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Seismological Bulletin

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

SEISMOLOGICAL BULLETIN - 1956

APRIL - JUNE

APRIL 1
Resolute
e 04 55 47 c

APRIL 1
U.S.C.G.S.
Near west coast of
Sumatra
H = 06 37 08
Ottawa
e(PKS) 06 59 44
Resolute
eP 06 51 05 c

APRIL 1
Resolute
e 11 52 44
e 12 12 20

APRIL 1
U.S.C.G.S.
52N, 159E
Near east coast of
Kamchatka
H = 12 16 33
Resolute
eP 12 24 48

APRIL 1
Kirkland Lake
eP 19 26 29
Ottawa
iP 19 26 11 c
Shawinigan Falls
eP 19 26 06

APRIL 2
U.S.C.G.S.
2N, 97E
Off coast of Sumatra
H = 10 49 56

Halifax
eP' 11 09 04
e 11 09 39
eL 11 28 44
eL 11 31 14
eL 12.0

Kirkland Lake
eP' 11 09 07
Resolute
eP 11 03 56
e 11 04 50
ePP 11 08 08
eSKS 11 14 36
eL 11 51 02

Ottawa
eP' 11 09 08
e 11 11 15
PP 11 11 35
sPP 11 11 47
PKS 11 12 35
PPP 11 13 52

Seven Falls
eP' 11 09 06
pP' 11 09 34
e 11 09 40
PP 11 11 27
PKS 11 12 27
e 11 12 45
SS 11 28 38

Shawinigan Falls
eP' 11 09 08
PP 11 11 41
PKS 11 12 30
e 11 12 45
(sPKS) 11 13 12

APRIL 2
Kirkland Lake
eP 16 12 06
Shawinigan Falls
e 16 13 46

APRIL 3
Kirkland Lake
eP 10 15 30

APRIL 3
Horseshoe Bay
iP 11 08 10.8
iS 11 08 20.5
D = 78 km

APRIL 3
Kirkland Lake
eP 12 08 33 d?
Seven Falls
eP 12 08 26 d
e 12 08 42

APRIL 3 *Benson's*
Ottawa
iP_n 19 08 06
S_n 19 08 23
L 19 08 31
D = 150 km

APRIL 4
U.S.C.G.S.
Near west coast of
south Honshu, Japan
H = 00 23 25
Resolute
eP 00 34 04

APRIL 5
U.S.C.G.S.
53N, 158E
Near east coast of
Kamchatka
H = 04 02 00
Kirkland Lake
e(P) 04 12 55
Resolute
iP 04 10 07 c
eS 04 16 34
Ottawa
eP 04 13 19 c
Seven Falls
iP 04 13 22 c
Shawinigan Falls
eP 04 13 20

DOMINION OBSERVATORIES

APRIL 5

U.S.C.G.S.
 51N, 179E
 Rat Islands, Aleutians
 H = 17 20 27
 Resolute
 e 17 24 44
 eS 17 35 07
 eL 17 42 50

Halifax
 iP 07 24 05 c
 ePP 07 27 38
 iSKS 07 34 40 S,W
 ePS 07 36 13 E
 eL 07.7
 Horseshoe Bay
 eP 07 24 32
 Kirkland Lake
 iP 07 24 22 c
 epP 07 25 17 c

Resolute
 e 24 08 19
 e 24 20 00
 e 24 28 06
 e 24 32 02
 Ottawa
 eP 24 06 04
 Shawinigan Falls
 eP 24 06 23

APRIL 6

Alberni
 iP 00 34 46.2
 iS 00 35 15.8
 Horseshoe Bay
 iP 00 34 36.0
 iS 00 34 57.4
 Victoria
 No minute marks
 D = 122 km

Resolute
 iP 07 22 19 c
 eS 07 31 03
 e(SS) 07 32 39
 eSS 07 35 46
 eSSS 07 38 53

APRIL 7

Halifax
 iP 11 19 38 c
 Ottawa
 iP 11 19 26
 Seven Falls
 eP 11 19 29
 Shawinigan Falls
 iP 11 19 28

Seven Falls
 iP 07 24 14 c
 PP 07 27 44
 SKS 07 34 25
 S 07 34 49
 e 07 36 07
 iPS 07 36 29
 SS 07 39 57

APRIL 7

U.S.C.G.S.
 32S, 180
 Kermadec Isl.
 H = 18 00 57
 h = 350 km
 Kirkland Lake
 eP' 18 19 08
 Resolute
 eP' 18 19 04 d
 i 18 19 06 c
 Ottawa
 eP' 18 19 11
 Seven Falls
 eP' 18 19 19 d
 Shawinigan Falls
 eP' 18 19 16 d

APRIL 6

Earthquake
57.4N 74.1W
M_g 4.9
 Kirkland Lake
 eS₁ 04 57 38
 Ottawa
 e(S) 04 58 49
 Seven Falls
 eP_n 04 56 43.5
 e 04 57 23.0
 eS_n 04 58 02
 Shawinigan Falls
 e 04 57 27
 e 04 57 57

Shawinigan Falls
 iP 07 24 19 c
 e 07 26 08
 PP 07 27 54
 SKS 07 34 42

APRIL 6

Alberni
 iP 19 30 25.7
 iS 19 30 32.3

APRIL 6

U.S.C.G.S.
 36 1/2N, 71E
 Hindu Kush
 H = 07 11 34
 h = 200 km
 Banff
 eP 07 24 27

APRIL 6

U.S.C.G.S.
 19 1/2N, 109 1/2 W
 Revilla Gigedo Isl.
 H = 23 58 40
 Kirkland Lake
 eP 24 06 02
 eL 24.3

APRIL 7

Resolute
 e 19 06 35
 e 19 09 04

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APRIL 8

Alberni
 eP 22 28 36.0
 Banff
 iP 22 29 37.0
 i 22 29 40.5
 Horseshoe Bay
 iP 22 28 30.2
 iS 22 28 43.2
 Victoria
 Time marks missing
 D = 24 km
 Felt from Victoria
 to Duncan

Shawinigan Falls
 iP' p3 35 14 d
 PP 13 38 19
 PKS 13 38 28
 sPKS 13 39 35

Halifax
 iP 05 16 20 d
 i(P_CP) 05 16 36 c
 Kirkland Lake
 eP 05 16 42 d
 i(pP) 05 16 59 c

Resolute
 ePP 05 22 51
 eL 05 43 44

Ottawa
 eP 05 16 24 d
 i(P_CP) 05 16 41
 Seven Falls
 iP 05 16 33 d
 e(P_CP) 05 16 50
 PP 05 19 05

Shawinigan Falls
 eP 05 16 30 d
 e 05 16 42
 i(P_CP) 05 16 48
 i 05 16 55
 e 05 17 46
 PP 05 19 14
 S 05 25 51

APRIL 9

Kirkland Lake
 eP 16 22 20
 Shawinigan Falls
 eP 16 22 28

APRIL 11

Resolute
 iP 17 32 26 d

APRIL 11

Banff
 iP 22 24 50.0
 i(S) 22 24 53.5
 D = 29 km

APRIL 10

U.S.C.G.S.
 3S, 102E
 Near south coast of
 Sumatra

H = 13 16 04
 h = 150 km
 Banff
 eP' 13 34 49

Halifax
 eP' 13 35 16
 e(P_CP) 13 35 53

Kirkland Lake
 e(P') 13 35 08
 iP' 13 35 12 c

Resolute
 eP' 13 34 19
 iP' 13 34 20 d
 e 13 39 51
 e 13 48 44

Ottawa
 eP' 13 35 17 d
 PP 13 38 04

Shawinigan Falls
 iP' 13 35 14 d

APRIL 11

Alberni
 iP 23 05 09.7
 iS 23 05 22.2

Horseshoe Bay
 iP 23 04 57.4
 iS 23 04 59.2

Victoria
 iP 23 05 06.1
 iS 23 05 16.1
 D = 82 km

APRIL 12

U.S.C.G.S.
 26S, 70W
 Northern Chile
 H = 05 05 05
 Banff
 iP 05 17 49

APRIL 12

Kirkland Lake
 eP 12 03 44

APRIL 12

Kirkland Lake
 eP 12 58 10 c

APRIL 12

Alberni
 iP 13 06 07.5
 iS 03 06 11.9
 D = 36 km

APRIL 12

Alberni
 iP 15 10 27.2
 iS 15 10 39.2
 Horseshoe Bay
 iP 15 10 13.7

DOMINION OBSERVATORIES

Victoria		APRIL 13		APRIL 14	
iP	15 10 22.3	U.S.C.G.S.		Banff	
iS	15 10 32.1	23S, 67W		eP	11 17 39
D = 81 km		Chile-Argentina- Bolivia border		e(S)	11 18 02
		H = 04 38 53			
		h = 250 km		APRIL 16	
APRIL 12		Ottawa		U.S.C.G.S.	
Resolute		eP	04 49 31 d	55N, 162E	
i	15 31 18 d	Seven Falls		Near east coast of Kamchatka	
		eP	04 49 39 d	H = 01 42 29	
APRIL 12		Shawinigan Falls		Banff	
Kirkland Lake		iP	04 49 36 d	iP	01 51 04
eP	17 47 20			Halifax	
				iP	01 54 04 c
		APRIL 13		Kirkland Lake	
		Banff		eP	01 53 08 c?
APRIL 12		eP	07 18 (41) d?	Resolute	
U.S.C.G.S.				iP	01 50 15 d
37N, 50E		APRIL 13		eL	02 03 29
Northern Iran		U.S.C.G.S.		Ottawa	
H = 22 34 44		50N, 156E		iP	01 53 33 d
Banff		Near south coast of Kamchatka		Seven Falls	
eP	22 47 (56) d?	H = 07 55 00		eP	01 53 36 d
Halifax		Resolute		Shawinigan Falls	
iP	22 46 48 c	eP	08 03 32 c	eP	01 53 33 c
Resolute		iP	08 03 32.5 d	Victoria	
eP	22 45 38 d	Ottawa		eP	01 50 44
e(S)	22 53 10	iP	08 06 41 d		
Ottawa		Seven Falls		APRIL 16	
eP	22 47 24	eP	08 06 42 d	U.S.C.G.S.	
Seven Falls		Shawinigan Falls		3 1/2S, 102E	
eP	22 47 03 d	eP	08 06 41 c	Near south coast of Sumatra	
Shawinigan Falls		e	08 06 56	H = 10 46 42	
iP	22 47 10 d			Banff	
				eP'	11 06 42
APRIL 12		APRIL 14			
Kirkland Lake		Resolute		APRIL 16	
eP	23 49 50	eP	03 45 22	Seven Falls	
		Victoria		iP	15 53 49 c
		eP	03 45 32	e	15 54 00
APRIL 13					
Kirkland Lake					
eP	03 06 17				

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APRIL 16
Seven Falls
eP 16 30 22 c

APRIL 17
Resolute
e 12 26 38
e 13 02 52

Resolute
eP 18 02 38 c
eS 18 09 00
eL 18 16 10
Victoria
eP 18 01 57

APRIL 16
Resolute
e 17 50 49
i 17 51 d

APRIL 18
U.S.C.G.S.
52N, 178W
Andreanof Isl.,
Aleutians
H = 11 00 13

APRIL 18
Banff
iP 18 47 05.0
iS 18 47 11.3
iS 18 47 11.9
D = 52 km

APRIL 16
Resolute
e 19 55 24

Banff
eP 11 07 44
Halifax
eL 11.5

APRIL 16
U.S.C.G.S.
500 miles west of
Galapagos Isl.
H = 20 49 00
Kirkland Lake
eP 20 58 30
Resolute
eP 21 00 54
eS 21 10 46
eL 21 25 19

Horseshoe Bay
eP 11 07 08.5
Kirkland Lake
eP 11 10 13 c?
Resolute
eP 11 07 46 d
i 11 07 47 c
eS 11 13 44
eL 11 17 22
Victoria
eP 11 07 08.0

APRIL 19
Kirkland Lake
eP 17 14 11 c?

APRIL 19
Resolute
e 21 10 31

APRIL 16
Banff
eP 21 52 39.0
eS 21 52 44.5
D = 45 km

APRIL 18
U.S.C.G.S.
Northern Chile
H = 15 59 00
Halifax
eP 16 10 29
Kirkland Lake
eP 16 10 48 c

APRIL 20
Resolute
e 04 51 27
e 05 00 41
e 05 22 52

APRIL 16
Alberni
eP 22 34 21.3
eS 22 34 28.9

Ottawa
eP 16 10 32 c
Shawinigan Falls
iP 16 10 39 d

APRIL 20
U.S.C.G.S.
7 1/2S, 129E
Banda Sea
H = 15 15 56
h = 150 km

APRIL 17
Resolute
eP 02 53 19 c

APRIL 18
U.S.C.G.S.
Andreanof Isl.
aftershock
H = 17 55 11

Halifax
iP' 15 35 10 d
iPKS 15 38 38 d

DOMINION OBSERVATORIES

Kirkland Lake	APRIL 21	Shawinigan Falls
eP' 15 35 00 d?	Victoria	eP 04 54 13
eSKP 15 38 11 c	eP 12 35 13.8	
Resolute	e 12 36 19.2	
iP 15 30 07 d		APRIL 22
iP' 15 34 13 d		U.S.C.G.S.
eSKS 15 40 20	APRIL 21	6S, 151 1/2E
e(SP) 15 43 36	U.S.C.G.S.	New Britain
Ottawa	Off south coast of	H = 04 40 53
eP' 15 35 08 d	El Salvador	Halifax
PKS 15 38 24	H = 13 53 49	eL 05.5
Seven Falls	Banff	Resolute
eP' 15 35 13 d	eP 14 01 07	eP 04 54 48 c
SKP 15 38 30	Kirkland Lake	eS 05 05 23
Shawinigan Falls	eP 14 01 03	e 05 07 42
eP' 15 35 08	Resolute	e 05 14 06
PKS 15 38 25	eL 14 23 23	eL 05 32 20
	Ottawa	Ottawa
	eP 14 01 02 d	iP' 04 59 54 c
APRIL 21	Seven Falls	Seven Falls
U.S.C.G.S.	eP 14 01 30	eP' 05 00 00
6S, 155E	Shawinigan Falls	Shawinigan Falls
Solomon Isl.	eP 14 01 00	iP' 04 59 55 d
H = 00 03 23	epP 14 01 18	
Ottawa	Victoria	APRIL 22
iP' 00 22 18 d	eP 14 02 21.9	U.S.C.G.S.
Seven Falls		54N, 162W
iP' 00 22 25 d	APRIL 21	South of Alaska
Shawinigan Falls	Banff	Peninsula
eP' 00 22 20 d	iP 17 07 25	H = 17 21 53
		Halifax
APRIL 21		i(S) 17 40 11 N,E
U.S.C.G.S.	APRIL 21	eL 17 52
About 100 miles south	U.S.C.G.S.	Horseshoe Bay
of Formosa	17 1/2S, 179W	eP 17 27 13
H = 01 25 12	Fiji Isl.	Kirkland Lake
Victoria	H = 17 12 30	eP 17 30 40
eP 01 38 16	h = 600 km	Resolute
	Banff	iP 17 28 30 c
APRIL 21	iP 17 24 21	eS 17 33 53
U.S.C.G.S.	Victoria	eL 17 36 50
Andreanof Isl.,	eP 17 23 55	
Aleutians		APRIL 22
H = 07 51 09	Kirkland Lake	
Victoria	eP 04 54 13	
eP 07 58 02		

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Ottawa	APRIL 23	Kirkland Lake
iP 17 31 11 c	U.S.C.G.S.	eP 00 30 49
i 17 31 23	42 1/2N, 144 1/2E	
i 17 31 43	Off east coast of	APRIL 24
P _c P 17 32 21	Hokkaido, Japan	Banff
S 17 38 40	H = 03 31 40	iP 01 10 39
S _c S 17 41 00	Banff	
SS 17 42 35	iP 03 41 10	
Saskatoon	Halifax	
eP 17 28 28	iP 03 44 35 c	
iS 17 33 53	Horseshoe Bay	APRIL 24
e 17 38.5	eP 03 41 50	Resolute
Seven Falls	Kirkland Lake	e 05 33 08
iP 17 31 27 c	eP 03 43 54 c	
S 17 39 01	Resolute	
S _c S 17 41 12	iP ‡ 03 41 21 c	APRIL 24
SS 17 43 13	eS 03 49 09	Victoria
SSS 17 45 19	eL 04 01 30	eP 06 34 07
L 17 47 26	Ottawa	
Shawinigan Falls	iP 03 44 14 c	
eP 17 31 16 c	PP 03 47 35	APRIL 24
i 17 31 28	S 03 54 38	Alberni
e 17 32 12	Seven Falls	iP 16 51 46.9
P _c P 17 32 29	iP 03 44 18 c	i 16 51 48.3
Victoria	i 03 44 31	iS 16 52 03.4
eP 17 27 13	S 03 54 46	Horseshoe Bay
ePP 17 28 05	S _c S 03 55 11	iP 16 51 32.1
eS 17 31 48	SS 04 00 04	i 16 51 34.9
	Shawinigan Falls	iS 16 51 39.5
	iP 03 44 14 c	D = 61 km
	i 03 44 26	
	i 03 45 02	
APRIL 22	PP 03 47 34	APRIL 24
Alberni	S 03 54 41	Resolute
iP 19 16 08.9	Victoria	e 19 04 03
iS 19 16 24.1	eP 03 41 51	
Horseshoe Bay		
iP 19 15 53.6	APRIL 23	APRIL 24
i 19 15 55.6	Resolute	U.S.C.G.S.
iS 19 16 03.3	i 21 22 59 d	51 1/2N, 160E
Victoria	e 22 16 41	Off southeast coast
iP 19 16 07.6		of Kamchatka
iS 19 16 21.2		H = 23 24 37
D = 112 km		Resolute
	APRIL 24	eP 23 32 52 d
	U.S.C.G.S.	i 23 32 52.5 c
	3 1/2N, 79W	
APRIL 22	Off coast of Colombia	
Victoria	H = 00 22 30	
iP 19 57 07.1		
iS 19 57 24.4		
D = 150 km		

DOMINION OBSERVATORIES

<p>APRIL 25 U. S. C. G. S. 17S, 175E Fiji Isl. H = 08 29 58 Banff eP 08 42 05 Victoria eP 08 42 38</p>	<p>APRIL 26 Resolute e 02 38 45 e 02 58 45</p>	<p>Kirkland Lake eP 11 51 22 Resolute iP 11 49 00 d e 12 13 41</p>
<p>APRIL 25 U. S. C. G. S. Fiji Isl. aftershock H = 08 38 56 Resolute eS 09 03 36</p>	<p>APRIL 26 U. S. C. G. S. 21 1/2S, 71W Off coast of Northern Chile h = 100 km H = 05 43 17 Kirkland Lake eP 05 54 15</p>	<p>APRIL 26 U. S. C. G. S. 51N, 143E Northern Sakhalin H = 14 52 19 Kirkland Lake e(P) 15 04 50 Resolute eP 15 01 02 d eS 15 08 10 eL 15 17 28</p>
<p>APRIL 25 U. S. C. G. S. Lower California H = 09 08 30 Halifax eL 09.5 Very beautiful dispersion Victoria eP 09 12 45</p>	<p>APRIL 26 U. S. C. G. S. 16 1/2S, 174E Fiji Isl. aftershock H = 07 41 52 Banff eP 07 54 59 Resolute e(SS) 08 15 26 eL 08 28 56 Victoria eP 07 54 32</p>	<p>APRIL 26 Horseshoe Bay eP 16 48 55.8 eS 16 49 19.0 Victoria eP 16 48 43.5 eS 16 48 59.2 iS 16 49 02.9 D = 130 km</p>
<p>APRIL 25 U. S. C. G. S. 300 miles off coast of Guerrero, Mexico H = 17 02 15 Resolute eL 17 27 30 Ottawa eP 17 09 49 Shawinigan Falls eP 17 10 09</p>	<p>APRIL 26 Halifax eL 8.7 Beautiful dispersion</p>	<p>APRIL 26 U. S. C. G. S. Northern Kurile Isls. H = 16 59 05 Resolute eP 17 07 42 Shawinigan Falls eP 17 10 52 c</p>
<p>APRIL 25 Victoria iP 22 52 11.2 iS 22 52 12.9 D = 14 km</p>	<p>APRIL 26 U. S. C. G. S. 37N, 140E Central Honshu, Japan H = 11 38 42 h = 100 km</p>	<p>APRIL 26 Resolute e 20 33 49 e 21 09 00</p>

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APRIL 26

Horseshoe Bay
eP 21 03 10.3
eS 21 03 15.1
D = 40 km

APRIL 27

Resolute
e 07 16 52
e 07 38 05

APRIL 27

Alberni
eP 16 16 50.3
eS 16 16 59.6
Horseshoe Bay
eP 16 16 49.8
i 16 16 53.6
i 16 16 56.9
Victoria
eP 16 16 57.0

APRIL 28

Alberni
eP 04 09 08.2
eS 04 09 17.8

APRIL 28

U.S.C.G.S.
13 1/2N, 150E
Marianas Isl.
H = 06 35 34
h = 60 km
Horseshoe Bay
eP 06 47 48
Resolute
eP 06 48 05 c
iP 06 48 06 d
eS 06 57 26
eL 07 08 11

APRIL 28

Horseshoe Bay
eP 07 05 53
Kirkland Lake
eP 07 04 49
Resolute
i 07 08 03 d
Ottawa
eP 07 04 44
Shawinigan Falls
eP 07 05 00
e 07 05 35

APRIL 28

Horseshoe Bay
eP 07 22 59

APRIL 28

U.S.C.G.S.
Kermadec Isl.
H = 14 54 30
Resolute
eP' 15 13 13
i 15 13 13.5 d
eL 15 54 56

APRIL 28

Ottawa *Atomic Bomb Blast*
eP_n 16 27 01
eS_n 16 27 18
eL 16 27 26
D = 150 km

APRIL 29

Resolute
eP 04 25 21 c

APRIL 30

Resolute
eP 00 03 08 c?
i(S) 00 07 16

APRIL 30

Alberni
iP 00 58 49.9
iS 00 59 07.8
Horseshoe Bay
iP 00 58 47.0
iS 00 59 00.4
Victoria
iP 00 58 31.3
iS 00 58 34.9

MAY 1

U.S.C.G.S.
4 1/2S, 103E
Near coast of southern
Sumatra
H = 02 42 03
Halifax
eP' 03 01 23
Horseshoe Bay
eP' 03 00 58
Kirkland Lake
(e) 03 01 14
eP' 03 01 27
e 03 01 47
ePP 03 04 08
e(SK) 03 04 54
Ottawa
eP' 03 01 28
ePP 03 04 27
ePKS 03 05 03
Resolute
iP' 03 00 35 d
eL 03 41
Shawinigan Falls
eP' 03 01 20
i 03 01 49
PP 03 04 17
PKS 03 04 59
e(pPKS) 03 05 23
Victoria
iP' 03 00 59
i 03 01 15
MAY 1
Ottawa
eP 11 25 54

DOMINION OBSERVATORIES

Resolute		MAY 2		MAY 4	
(e)	11 24 28	Resolute		U.S.C.G.S.	
i	11 25 49 d	e	08 57 51	Near coast of Guerrero,	
e	11 30 11	e	09 38 54	Mexico	
e	12 17 48	e	09 46 00	H = 13 50 00	
Shawinigan Falls		e	09 52 43	Kirkland Lake	
eP	11 26 01	e	09 59 02	eP	13 57 01 c
		e	11 31 33	e	13 57 07
				Ottawa	
				eP	13 56 59 d
MAY 1		MAY 2		Resolute	
U.S.C.G.S.		Halifax		eP	13 59 59
Tonga Isl.		e	12 59 03	eL	14 14.5
H = 12 57 48		Ottawa		Shawinigan Falls	
Halifax		iP	12 58 52 d	iP	13 57 18 d
eL	14 02			i	13 57 23 d
Resolute					
eL	13 55 12				
		MAY 3		MAY 4	
		Kirkland Lake		Resolute	
MAY 1		e(P)	02 21 37	e	15 39 40
Alberni				e	15 14 46
iP	17 13 21.7	MAY 3		e	15 44 32
eS	17 13 56.0	U.S.C.G.S.			
D = 335 km		Gulf of Alaska, 200			
		miles northwest of		MAY 4	
		Sitka		U.S.C.G.S.	
MAY 1		H = 02 59 20		16N, 122E	
Horseshoe Bay		Resolute		Luzon, P.I.	
iP	19 55 41.2	eP	03 04 37	H = 18 45 21	
iS	19 55 46.1	e	03 11 19	Resolute	
D = 40 km				eP	18 58 06
				eL	19 30.9
MAY 2		MAY 3			
U.S.C.G.S.		Horseshoe Bay		MAY 5	
28N, 139 1/2E		iP	23 29 43.1	U.S.C.G.S.	
Bonin Isl. region		iS	23 29 47.2	15 1/2S, 173W	
H = 06 34 22		D = 34 km		Samoa Isl. region	
h = 550 km				H = 03 22 27	
Horseshoe Bay				h = 100 km	
iP	06 45 04 c	MAY 4		Halifax	
Resolute		Resolute		eL	04 17
eP	06 44 52 c	e	11 23 16	Resolute	
iP	06 44 53 d			eP	03 36 16
e(sP)	06 46 35	MAY 4		eS	03 46 52
Victoria		Kirkland Lake		e	03 55 18
iP	06 45 06 c	eP	13 50 21	e	04 07 33
		e	13 50 27		

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MAY 5

U. S. C. G. S.
28 1/2S, 69W
Argentina-Chile border
H = 12 39 15
h = 150 km

Halifax
e(pP) 12 51 03
Kirkland Lake
iP 12 50 58 d
epP 12 51 23
Ottawa
iP 12 50 40 d
epP 12 51 04
Resolute
e 13 01 45
e 13 03 38

Seven Falls
iP 12 50 50 d
epP 12 51 15
i 12 51 36

Shawinigan Falls
iP 12 50 47 d
ipP 12 51 13 d

MAY 6

U. S. C. G. S.
54 1/2N, 162 1/2W
Unimak Isl., Alaska
H = 20 57 16

Halifax
e 21 07 22
eL 21 27

Horseshoe Bay
eP 21 02 44

Kirkland Lake
eP 21 06 11 c?

Ottawa
eP 21 06 39
S 21 14 13

Resolute
iP 21 03 53 c
e 21 08 18
eS 21 09 00
i 21 10 23
eL 21 12 23

Seven Falls
eP 21 06 47

Shawinigan Falls

eP 21 06 43 c
Victoria
eP 21 02 45 d
S 21 07 18

MAY 6

U. S. C. G. S.
45 1/2N, 150 1/2E
Kurile Isls.
H = 22 02 27

Resolute
eP 22 11 44 d
e 22 15 23
eL 22 34 39

MAY 7

U. S. C. G. S.
14 1/2N, 90 1/2W
Guatemala
H = 08 17 03
h = 200 km

Kirkland Lake
iP 08 23 39 c
iI 08 23 39.5 d

Ottawa
iP 08 23 28 c
PP 08 24 41
PPP 08 24 48
S 08 28 48
e 08 29 30
SSS 08 31 20

Resolute
iP 08 26 55 c
eS 08 35 04
e 08 40 53
eL 08 42 11
e 08 44 15
e 08 48 17

Seven Falls
eP 08 23 55

Shawinigan Falls
iP 08 23 45 c
pP 08 24 07 d
PP 08 24 56
PPP 08 25 09
S 08 29 13
e 08 29 57
SSS 08 31 50

MAY 7

U. S. C. G. S.
46 1/2S, 96E
South Indian Ocean
H = 10 58 12

Halifax
e(SS) 11 44
eL 12 24
Ottawa
eP₂' 11 20 07
PP 11 24 02
e 11 26 35
e 11 27 16
SKKS 11 30 26
e 11 32 36
SS 11 45 28
e 11 48 07
SSS 11 52 22
L 12 18 07

Resolute
eP' 11 18 10
e 11 24 23
e 11 26 43
e 11 30 21
eP'P' 11 41 07
e 11 47 16
Victoria
eP 11 18 20

MAY 7

U. S. C. G. S.
10N, 141 1/2E
Caroline Isls.
H = 18 38 47
Horseshoe Bay
eP 18 51 31 d
Resolute
eP 18 51 43
eL 19 26 31
Victoria
eP 18 51 32 d

MAY 8

U. S. C. G. S.
19N, 121 1/2E
Near north coast of
Luzon, Philippine Isl.
H = 03 07 34

DOMINION OBSERVATORIES

Resolute e eP	03 18 04 03 20 03	MAY 10 U. S. C. G. S. 12N, 143E Marianas Islands H = 05 44 48 h = 100 km	MAY 11 Resolute eP e	15 55 46 15 59 25 15 45 44				
MAY 8 U. S. C. G. S. 75N, 1 1/2E Arctic Ocean H = 10 46 22	Resolute eP iP eS	10 51 32 c 10 51 32.5 d 10 55 49	MAY 11 Halifax i Ottawa eP Shawinigan Falls e	21 05 17 c 21 05 01 21 06 12				
MAY 8 Alberni iP iS e	15 45 51.4 15 46 05.9 15 46 07.4	MAY 10 Resolute e	12 25 56	MAY 12 <i>Handwritten: 47° 51' N 72°</i> Seven Falls eP eP ₁ iS₁ i iS ₁ i	<i>Handwritten: 45.7</i> 14-00 39 45.7 <i>Handwritten: May 2</i> 00 40 02.0 00 40 10.0 00 40 22.0-5 00 40 23.5 00 40 26.0 00 40 31.5			
Horseshoe Bay iP S D = 23 km May be blast	15 45 47.7 15 45 50.4	MAY 10 U. S. C. G. S. 53 1/2N, 164W Near Unimak Isl. Alaska H = 16 36 32	Resolute eP	16 43 16	MAY 12 D = 165 km Shawinigan Falls <i>08.5</i> e i	00 40 25 00 40 27-26.5 <i>Handwritten: May 2, 0.2mm</i>		
MAY 8 U. S. C. G. S. 38 1/2N, 741/2E Hindu Kush H = 19 50 05	Resolute eSS?	20 14 54	MAY 10 Alberni iP iS D = 99 km	17 07 35.8 17 07 47.9	MAY 12 U. S. C. G. S. About 200 miles south of Honshu, Japan H = 09 44 11	Resolute iP	09 55 10 c	
MAY 8 U. S. C. G. S. Iran, near north coast Persian Gulf H = 20 50 00	Resolute eP e? eL	21 01 49 21 26 09 21 31 29	MAY 10 U. S. C. G. S. 79N, 3E Off west coast of Sptizbergen H = 18 12 00	Resolute eP eS e e	18 16 29 18 20 03 18 22 25 18 22 52	MAY 12 U. S. C. G. S. 43 1/2N, 146 1/2E Off east coast of Hokkaido, Japan H = 21 40 23	Resolute eP iP	21 50 00 c 21 50 01.5 d

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MAY 13
U.S.C.G.S.
North Polar region
(Siberia)
H = 04 27 14
Resolute
eP 04 31 52

MAY 13
Resolute
e(P) 06 49 48
e 06 52 35
e 06 54 22

MAY 13
U.S.C.G.S.
30N, 70E
Central Pakistan
H = 07 50 33
Halifax
eL 08 36
Kirkland Lake
eP 08 04 11
Resolute
eP 08 02 16
e 08 04 23
ePP 08 05 08
eS 08 12 00
e 08 15 48
eL 08 28 43
Shawinigan Falls
eP 08 04 09 d

MAY 13
U.S.C.G.S.
North Polar region
(Siberia)
H = 08 56 36
Resolute
eP 09 01 13
e(S) 09 05 20
e 09 07 54

MAY 13
U.S.C.G.S.
85 1/2N, 82E
North Polar region
H = 14 34 00
Kirkland Lake
e(P) 14 42 37
Resolute
eP 14 38 34
eS 14 42 24
e 14 45 19
e 14 46 22
e 14 58 35
Shawinigan Falls
eP 14 42 40

MAY 14
Alberni
iP 17 05 37.5
i 17 05 49.2
S 17 06 44.0
Horseshoe Bay
iP 17 05 23.6
i 17 05 34.2
S 17 06 16.1
Victoria
iP 17 05 35.5
i 17 05 46.2
S 17 06 35.6
Local

MAY 15
Resolute
e 05 38 11

MAY 15
U.S.C.G.S.
13 1/2S, 77W
Near coast of Peru
H = 08 13 02
h = 100 km
Halifax
iP 08 22 58 c
Kirkland Lake
eP 08 23 11 c
pP 08 23 30 (c)

Ottawa
iP 08 22 54 c
Resolute
eP 08 25 47 d
iP 08 25 48 c
e 08 35 22
eS 08 36 20
eSS 08 42 03
Seven Falls
iP 08 23 07 c
S 08 31 21
Shawinigan Falls
iP 08 23 02 c
pP 08 23 21 c
Victoria
eP 08 24 35

MAY 15
U.S.C.G.S.
6S, 82 W
Near coast of Peru
H = 12 32 59
Kirkland Lake
eP 12 42 42 d
iP 12 42 42.5 c
e 12 42 51
Ottawa
iP 12 42 24 d
Resolute
eP 12 45 32
e 13 14 11
e 13 20 14
Shawinigan Falls
iP 12 42 36 c
i 12 42 44

MAY 15
U.S.C.G.S.
37 1/2N, 21E
Near west coast of
Greece
H = 18 34 15
Resolute
eP 18 44 26
eL 19 12 21

DOMINION OBSERVATORIES

MAY 15		Shawinigan Falls		Horseshoe Bay	
U. S. C. G. S.		iP	06 10 22 c	iP	17 07 03.5
38N, 22E		pP	06 10 40 c	iS	17 07 11.4
Southern Greece		Victoria		Victoria	
H = 22 56 55		iP	06 11 59 c	iP	17 07 11.7
Resolute				iS	17 07 22.9
eP	23 07 05	MAY 17			
eL	23 30 09	Resolute		MAY 17	
e	23 40 49	e	11 28 07	Alberni	
		e	11 29 43	iP	17 12 36.7
MAY 15				iS	17 12 54.6
Ottawa		MAY 17		Horseshoe Bay	
eP	23 27 27 c	Resolute		iP	17 12 36.6
		e	13 40 20	iS	17 12 54.4
MAY 16		e	13 47 04	Victoria	
Resolute		e	13 47 29	iP	17 12 44.6
e(P)	07 00 40			i(S)	17 13 02.5
		MAY 17			
MAY 17		Resolute		MAY 17	
U. S. C. G. S.		e	15 36 18	U. S. C. G. S.	
16 1/2S, 72W		e	15 38 52	52 1/2N, 174E	
Near coast of S. Peru				Near Isls., Aleutians	
H = 05 59 57		MAY 17		H = 21 08 46	
h = 60 km		Alberni		Resolute	
Halifax		iP	17 04 38.7	eP	21 16 28
iP	06 10 12 c	iS	17 04 58.2		
eS	06 18 31	Victoria		MAY 18	
Horseshoe Bay		iP	17 04 45.8	Horseshoe Bay	
iP	06 12 03 c			eP	03 42 24
Kirkland Lake				eS	03 43 19
iP	06 10 33 c	MAY 17		Victoria	
Ottawa		Alberni		iP	03 42 10.1
iP	06 10 14 c	iP	17 06 27.5	eP	03 42 16.9
S	06 18 33	iS	17 06 34.9	(S)	03 42 58.8
PS	06 19 02	Horseshoe Bay			
Resolute		iP	17 06 26.5	MAY 18	
eP	06 13 04	iS	17 06 33.6	U. S. C. G. S.	
ePP	06 16 58	Victoria		62N, 145 1/2W	
eS	06 23 49	iP	17 06 34.1	Southern Alaska	
eSS	06 30 10	iS	17 06 46.1	H = 09 55 09	
Seven Falls				h = 100 km	
iP	06 10 27 c	MAY 17		Halifax	
i	06 10 35	Alberni		eP	10 03 43
pP	06 10 44	iP	17 07 04.8	e	10 04 09
S	06 18 41			e(S)	10 25
L	06 26 29				

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Kirkland Lake		Halifax		Resolute	
eP	10 02 21	eP	01 49 47	eP'	20 21 40
eL	10 15 08	e	02 36	ePP	20 25 02
Resolute		Kirkland Lake		e(PKS)	20 25 37
(e)	09 45 25	eL	02 28	e	20 28 39
eP	09 59 54	Ottawa		e	20 39 24
eS	10 03 45	eP'	01 49 32	L	21 04 39
e	10 06 35	PS	02 01 08	Shawinigan Falls	
e	10 06 49	SS	02 08 14	eP'	20 21 40
Shawinigan Falls		L	02 28 40	PP	20 24 26
eP	10 03 21	Resolute		Victoria	
Victoria		eP	01 44 44	eP'	20 23 50
eP	09 59 28	ePP	01 48 49	(PPP)	20 34 36
eS	10 04 45	e	01 50 49	SKKS	20 36 26
		ePS	01 58 02		
		eSS	02 03 01		
		eL	02 21 37		
MAY 18		Seven Falls		MAY 19	
U. S. C. G. S.		eP'	01 49 29	Kirkland Lake	
Near east coast of		Shawinigan Falls		eP	21 55 43
Greece		eP'	01 49 43	Shawinigan Falls	
H = 22 08 25				eP	21 55 57
Halifax					
iP	22 18 47 c				
Ottawa		MAY 19		MAY 20	
iP	22 19 34 c	U. S. C. G. S.		Resolute	
Resolute		40S, 43E		eP	08 04 55
eP	22 18 24	Indian Ocean		e	08 06 50
eL	22 40 37	H = 20 02 15			
Seven Falls		Halifax		MAY 20	
eP	22 19 09 c	eP	20 21 16 d	U. S. C. G. S.	
Shawinigan Falls		iSS	20 40 44	Marshall Isls.	
eP	22 19 18 c	Kirkland Lake		H = 17 50 37	
		eP'	20 21 39	Resolute	
		e	20 24 50	eP	18 02 56
		Ottawa		eL	18 29 35
		eP'	20 21 56		
		e	20 23 05		
		PP	20 24 40		
		PKS	20 26 16	MAY 21	
		e	20 27 02	U. S. C. G. S.	
		SKKS	20 31 36	N. Chile	
		e	20 32 34	H = 00 29 47	
		SS	20 42 44	h = 100 km	
		SSS	20 47 44	Kirkland Lake	
		L	20 57 24	eP	00 40 40 c
				epP	00 41 08
MAY 19				Ottawa	
U. S. C. G. S.				eP	00 40 20
11 1/2S, 166 1/2E				ipP	00 40 48
Santa Cruz Isls.					
H = 00 21 12					
Halifax					
e	01 29				
Resolute					
e(PS)	00 48 14				

DOMINION OBSERVATORIES

Seven Falls		Ottawa		Halifax	
iP	00 40 30 c	SKS	03 26 02	iP'	13 59 24 c
pP	00 40 58	PS	03 29 04	ePP	13 56 31
Shawinigan Falls		PPS	03 30 02	e(SS)	14 13 11
iP	00 40 26 c	Resolute		Kirkland Lake	
pP	00 40 55	eP	03 14 58	eP'	13 54 02
		ePP	03 19 01	ePKKP	14 04 29
		eS	03 25 36	Ottawa	
MAY 21		ePS	03 28 10	iP'	13 54 11 c
U.S.C.G.S.		eL	03 45 17	PP	13 55 48
60N, 150 1/2W		Seven Falls		S	14 02 56
Kenai Peninsula, Alaska		SKS	03 26 12	PS	14 06 20
H = 09 15 47		SKKS	03 27 10	SS	14 11 42
h = 150 km		PS	03 30 34	SSS	14 19 37
Kirkland Lake		PPS	03 31 34	Resolute	
eP	09 23 24	SS	03 35 13	iP	13 49 02 d
Resolute		e	03 42 37	ePP	13 53 12
eP	09 21 18	L	03 52 13	e	13 54 47
Shawinigan Falls		Victoria		eSKS	13 58 50
eP	09 23 59 d	eP	03 13 03	eS	13 59 53
		S	03 22 55	ePS	14 02 24
		eL	03 36.5	Seven Falls	
MAY 22				iP'	13 54 14
U.S.C.G.S.				PP	13 55 56
4 1/2N, 126 1/2E		MAY 22		PPP	13 58 45
South of Mindanao		Resolute		S	14 03 12
Phillipine Isls.		e	04 33 14	PS	14 06 19
H = 02 05 06		e	05 13 18	SS	14 11 49
Resolute				iL	14 26 49
eP	02 18 41			Shawinigan Falls	
ePP	02 22 34			eP'	13 54 11
Seven Falls		MAY 22		iPP	13 55 53 d
iP'	02 24 13 c	U.S.C.G.S.			
Shawinigan Falls		Near east coast of			
eP'	02 24 12 c	Celebes			
		H = 05 10 40		MAY 22	
		Halifax		Ottawa	
		eP'	05 33 21	iP	20 01 32 c
		Ottawa			
		iPP	05 33 09		
MAY 22		Shawinigan Falls		MAY 23	
U.S.C.G.S.		eP'	05 30 07 c	Alberni	
15 1/2S, 173W		PP	05 33 07 c	iP	06 29 05.2
Samoa Islands				iS	06 29 14.0
H = 03 01 03				D = 72 km	
Halifax					
e	03 56				
Horseshoe Bay		MAY 22			
eP	03 13 18	U.S.C.G.S.			
Kirkland Lake		4S, 152 1/2E			
e(P)	03 15 07	New Ireland			
		H = 13 36 12			
		h = 550 km			

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MAY 23

U. S. C. G. S.
15 1/2S, 179W
Fiji Isls.
H = 20 48 30
h = 450 km

Alberni
iP 20 59 56 d

Halifax
iPKP 21 07 53 c
iS 21 15 09 s
esP 21 16 53 c

Horseshoe Bay
eP 21 00 02 c

Kirkland Lake
eP 21 02 01
epP 21 03 36
esP 21 04 25
i!PP 21 06 31 c
epPP 21 08 01
esPP 21 08 50
eS 21 13 36
e(SP) 21 15 17

Ottawa
eP 21 02 14 c
pP 21 03 47
sP 21 04 35
e 21 06 09
i 21 06 14
PP 21 06 51
e 21 09 20
iSKS 21 12 14
e 21 13 12
S 21 13 54
e 21 15 17
SP 21 15 44
PS 21 16 20
iPS 21 16 44
sPS 21 18 31
e 21 19 34
SS 21 21 50
e 21 24 20
SSS 21 25 54
e 21 28 50

Resolute
iP 21 01 43 c
epP 21 03 21
ePP 21 05 59
eSKS 21 11 41
e(pS) 21 14 53

Saskatoon

P 21 00 54
SKS 21 10 41
iS 21 11 13
i 21 13 15
sS 21 14 09
L 21 26.7

Seven Falls
eP 21 02 31
pP 21 04 13
e 21 05 49
i 21 06 22
e 21 06 49
PP 21 07 16
e 21 08 14
e 21 09 22
iSKS 21 12 30
i 21 13 34
S 21 14 27
pS 21 16 38
iPS 21 17 07
isPS 21 19 04
SS 21 22 42
SSS 21 26 56

Shawinigan Falls
eP 21 02 23 c
e 21 06 16
iPP 21 07 06 c
e 21 07 47
pPP 21 08 44
e 21 10 26
pPPP 21 11 21
SKKS 21 13 02
SP 21 16 05
sS 21 17 22
PPS 21 17 59
sPS 21 18 59

Victoria
iP 20 59 57 c
iS 21 09 30 N,E
sS 21 12 17
e 21 29.5

MAY 24
U. S. C. G. S.
Gulf of California
H = 02 27 29

Halifax

eL 02 47
Kirkland Lake
eP 02 34 13
eS 02 44 28
Ottawa
e 02 41 30
eL 02 44 26
iL 02 45 02
Resolute
e 02 46 49
e 02 54 16
e 02 54 51
e 02 58 10

MAY 24

U. S. C. G. S.
5S, 131E
Banda Sea
H = 19 59 42
Shawinigan Falls
eP' 20 19 04

MAY 25

U. S. C. G. S.
1N, 97 1/2E
Near coast of Sumatra
H = 00 50 33
Resolute
eL 01 44 05

MAY 26

U. S. C. G. S.
4S, 126 1/2E
Boeroe Isl.,
Banda Sea
H = 08 30 18
Resolute
eS 08 55 41
ePS 08 58 04
eSS 09 03 55
Seven Falls
eP' 08 49 54

DOMINION OBSERVATORIES

MAY 26		Resolute		MAY 27	
U.S.C.G.S.		epP	20 36 54	U.S.C.G.S.	
24S, 67W		ePP	20 39 08	Near coast of	
Northern Chile-		eSKS	20 44 16	N. Sumatra	
Argentina border		eSKKS	20 45 07	H = 13 09 42	
H = 17 46 34		eSP	20 47 18	Shawinigan Falls	
h = 200 km		e(sSP)	20 51 06	iP'	13 28 50 d
Halifax		Saskatoon			
eP	17 57 19	i	20 44 03		
		Seven Falls		MAY 27	
		eP'	20 38 56	Horseshoe Bay	
MAY 26		PP	20 39 54	iP	15 43 50
Halifax		e	20 40 11	i	15 43 53
i	18 49 09 c	e	20 40 19	i	15 44 03
		e	20 41 12		
		pPP	20 41 28		
MAY 26		iSKS	20 44 55	MAY 27	
U.S.C.G.S.		iSKKS	20 46 12	Shawinigan Falls	
19S, 178 1/2W		pS	20 49 00	i(P)	16 34 07 c
Fiji Isls.		e	20 49 33	i	16 34 13
H = 20 21 14		iPS	20 49 44	e	16 34 27
h = 550 km		e	20 49 59		
Halifax		e	20 52 55		
iP'	20 39 07 c	e	20 53 36	MAY 27	
ipPP	20 41 51 d	e	20 54 00	U.S.C.G.S.	
iSKS	20 45 20 E	SS	20 55 23	6 1/2S, 129 1/2E	
iS	20 46 46 E	SSS	20 59 00	Banda Sea	
e	20 56 30	L	21 07 43	H = 16 56 49	
i	21 03 54 N	Shawinigan Falls		Halifax	
Kirkland Lake		eP'	20 38 53 c	eP'	17 15 55
eP'	20 38 44	PP	20 39 56	iPP	17 19 22 c
e	20 39 26	e	20 40 11	Kirkland Lake	
Ottawa		pPP	20 41 37	eP'	17 15 45
eP'	20 38 50	SKS	20 44 48	eSKP	17 18 53
PP	20 39 42	SKKS	20 45 58	Resolute	
e	20 41 14	e	20 48 05	eSKS	17 21 12
pPP	20 41 28	SP	20 48 50	eS	17 22 57
PPP	20 42 14	e	20 49 40	e(pS)	17 23 40
SKS	20 44 41	iPS	20 49 50	Seven Falls	
SKKS	20 45 48	e	20 53 43	e(P')	17 15 54
S	20 46 40	Victoria		iPKS	17 19 09
e	20 48 23	iP	20 32 47 d		
ipS	20 48 44	i(P _c P)	20 32 52 d		
PS	20 49 42	pP	20 35 01	MAY 27	
SS	20 54 26	S	20 42 11	U.S.C.G.S.	
SSS	20 58 14	sS	20 46 16	Marshall Isls.	
				H = 17 55 56	
				Horseshoe Bay	
				iP	18 07 11 c

DOMINION OBSERVATORIES

JUNE 1		JUNE 3		Seven Falls
U.S.C.G.S.		Resolute		eP 07 19 27
64N, 22W		e 10 26 14		PPP 07 23 08
Iceland				S 07 27 28
H = 10 46 20				PPS 07 28 12
Resolute		JUNE 3		S _c S 07 29 18
e 10 59 39		Resolute		SS 07 31 52
e 11 02 22		e 19 49 33		SSS 07 34 28
		e 19 51 57		e 07 36 26
				eL 07 38 39
JUNE 3				Shawinigan Falls
U.S.C.G.S.		JUNE 4		iP 07 19 26 c
79 1/2N, 118 1/2W		U.S.C.G.S.		PP 07 21 41
Arctic Ocean		52N, 159 1/2E		Victoria
H = 05 19 23		Near south coast of		eP 07 15 34
Halifax		Kamchatka		i 07 18 33
e(L) 05 36		H = 02 19 55		eS 07 20 32
e 05 39 54		Resolute		
Kirkland Lake		eL 02 42 09		
eP 05 26 12 c				JUNE 4
e 05 38 05				U.S.C.G.S.
e 05 40.5				31S, 178W
i 05 41 04		JUNE 4		Kermadec Isl.
Ottawa		U.S.C.G.S.		H = 12 05 55
iP 05 26 41 c		52N, 170 1/2W		Halifax
i 05 26 52		Fox Isl., Aleutians		i 12 38 33
PP 05 28 02		H = 07 09 18		i 12 39 10
PPP 05 28 32		Halifax		eL 13 11
S 05 32 32		iS 07 28 45 E		Kirkland Lake
SS 05 34 51		Horseshoe Bay		eL 13.1
eL 05 36.3		eP 07 18 (30)		Resolute
Resolute		Kirkland Lake		eP' 12 24 45
iP 05 21 07 c		eP 07 18 50 c		eS 12 33 53
eS 05 22 23		eS 07 26 29		Shawinigan Falls
Saskatoon		Ottawa		eP' 12 25 02
eS 05 34.1		eP 07 19 18 c		
Seven Falls		i 07 19 30		
iP 05 26 33 d		PP 07 21 28		
eS 05 32 17		S 07 27 24		
SSS 05 35 52		S _c S 07 29 08		
eL 05 38 01		eL 07 34 00		
Shawinigan Falls		Resolute		
eP 05 26 34 c		eP 07 16 29		
PP 05 27 55		e(PP) 07 18 13		
PPP 05 28 19		eS 07 22 28		
Victoria		eL 07 29 57		
iP 05 25 48		Saskatoon		
eS 05 36 12		iP 07 16 46		
e 05 39.3		iS 07 22 39		

Horseshoe Bay
S-P = 12.3 secs.
Minute marks missing

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Victoria		Seven Falls		Shawinigan Falls	
iP	22 23 33.2	SKS	06 24 38	eP	19 12 28
iS	22 23 41.2	PS	06 27 09		
D = 66 km		e	06 28 44		
		SS	06 32 53	JUNE 5	
		eL	06 42	U.S.C.G.S.	
JUNE 5				52N, 171W	
Kirkland Lake				Fox Isl., Aleutians	
e(P)	02 30 06	JUNE 5		H = 20 17 04	
		Halifax		h = 60 km	
		e(P _n)	07 48 18	Resolute	
JUNE 5		e(S _n)	07 50 30	e	20 35 46
Kirkland Lake		Kirkland Lake			
e(P)	05 39 44	e(P _n)	07 51 31	JUNE 6	
		e	07 51 34	Resolute	
		e(S ₁)	07 53 17	e	10 48 59
JUNE 5		Ottawa			
U.S.C.G.S.		iP _n	07 51 42	JUNE 8	
8S, 112E		S _n	07 53 17	U.S.C.G.S.	
Java		e	07 53 38	12S, 167 1/2E	
H = 05 29 47		e	07 53 45	Santa Cruz Isl.	
Halifax		Seven Falls		H = 01 54 35	
iP'	05 49 20 d	i	07 50 54	h = 300 km	
Kirkland Lake		Shawinigan Falls		Halifax	
eP'	05 49 09	eP _n	07 50 44	iP'	02 13 05 d
eL	06 52	eS _n	07 52 08	Ottawa	
Shawinigan Falls				iP'	02 12 49 d
eP'	05 49 13	JUNE 5		Seven Falls	
i	05 49 21	U.S.C.G.S.		iP'	02 12 54 d
iPP	05 52 21 c	Fox Isl., Aleutians		Shawinigan Falls	
		H = 16 13 55		iP'	02 12 52 c
JUNE 5		Resolute		Victoria	
U.S.C.G.S.		eL	16 35 03	iP	02 06 45 c
51S, 112 1/2W					
Pacific Ocean		JUNE 5			
H = 05 59 41		Kirkland Lake		JUNE 8	
Ottawa		eP	16 52 21	U.S.C.G.S.	
e	06 17 28	Shawinigan Falls		35N, 67 1/2E	
SKS	06 24 22	eP	16 52 08	Afghanistan foreshock	
S	06 25 21			H = 04 07 26	
SS	06 32 24	JUNE 5		Kirkland Lake	
eL	06 40.2	U.S.C.G.S.		eP	04 20 39
Resolute		52N, 159E		Resolute	
e	06 28 36	Kamchatka		eP	04 18 37
e	06 37 36	H = 19 01 02		eL	04 35 45
e	07 02 53	Resolute		Shawinigan Falls	
		eL	19 25 40	iP	04 20 36 d

Earthquake
H=0 745-15:5

56.8 N, 58.9 W
100 miles W coast of
Colubian, NPT
Mag=5.1

DOMINION OBSERVATORIES

JUNE 8

U.S.C.G.S.
6S, 154 1/2E
Solomon Isl.
H = 12 29 47
Ottawa
iP' 12 48 42 d
Resolute
ePP 12 47 42
e 13 01 20
eL 13 15 36

JUNE 8

U.S.C.G.S.
30S, 70W
Argentina-Chile border
H = 13 53 09
h = 150 km

Halifax
iP 14 04 44 d
eL 14 32

Kirkland Lake
eP 14 04 59 d
e 14 05 03 c

Ottawa
eP 14 04 47 d

Resolute
e 14 09 16
e 14 13 26
e(SKKS) 14 18 09
e(PS) 14 20 35
e 14 44 29
e 14 53 43

Seven Falls
eP 14 04 54 d

Shawinigan Falls
iP 14 04 48 d

JUNE 8

U.S.C.G.S.
Kermadec Isl.
H = 20 58 30
Resolute
eL 22 00

JUNE 9

U.S.C.G.S.
64N, 148W
Central Alaska
H = 02 26 57

Kirkland Lake
e 02 34 12

Ottawa
eP 02 34 45

Resolute
eP 02 29 00
e 02 31 15
eS 02 34 53
e 02 41 23

Shawinigan Falls
iP 02 34 47

JUNE 9

U.S.C.G.S.
New Britain
H = 05 37 04

Resolute
eL 06 24 05

Shawinigan Falls
iP' 05 56 07 d

JUNE 9

U.S.C.G.S.
30 1/2S, 70 1/2W
Central Chile
H = 10 08 32
h = 150 km

Halifax
iP 10 20 07 c
iS 10 29 42 N,E
eL 10 46

Kirkland Lake
eP 10 20 25 c
i 10 20 29
eS 10 30.4

Ottawa
eP 10 20 09
i 10 20 13
PcP 10 20 20
PP 10 22 53
S 10 29 50
PPS 10 31 08
e 10 32 32
SS 10 34 34

Resolute

e(P) 10 22 07
i(pP) 10 22 42 d
e 10 25 39
ePP 10 27 02
eSKS 10 33 05
ePS 10 36 11
e 11 05 08
e 11 16 02

Saskatoon

iP 10 21 43

Seven Falls

eP 10 20 18
i 10 20 22
PcP 10 20 31
i 10 21 18
S 10 30 06
e 10 32 30
e 10 33 24
SS 10 34 47

Shawinigan Falls

eP 10 20 15 d
i 10 20 19 c
e(PcP) 10 20 29
Victoria
eP 10 21 31

JUNE 9

U.S.C.G.S.
35 1/2N, 67 1/2E
Afghanistan
H = 23 13 51

Halifax
iP 23 26 49 c
iPP 23 30 18
iSKS 23 37 24 E
i 23 39 17
eL 23 58

Horseshoe Bay

iP 23 27 (17) c

Kirkland Lake

iP 23 27 02 c
e(PPP) 23 32 43
e 23 34 31
e 23 35 03
e(S) 23 37 04
e(SP) 23 39 13
e(PS) 23 39 22

SEISMOLOGICAL BULLETIN - 1956

Ottawa		Victoria		JUNE 11	
eP	23 27 08 c	iP	23 27 21 c	U.S.C.G.S.	
epP	23 27 34	ePP	23 31 15	35N, 67 1/2E	
i	23 28 06	eS	23 38 40	Afghanistan aftershock	
PP	23 30 47	ePS	23 40 04	H = 02 57 15	
PPP	23 32 45	eL	23 46.2	Resolute	
SKS	23 37 48			eL	03 25 20
S	23 38 36				
PS	23 39 20	JUNE 10		JUNE 11	
PPS	23 40 46	U.S.C.G.S.		U.S.C.G.S.	
e	23 44 48	35N, 68E		52N, 31 1/2W	
SS	23 45 05	Afghanistan aftershock		North Atlantic Ocean	
SSS	23 48 03	H = 01 01 35		H = 08 22 09	
eL	23 51 24	Resolute		Halifax	
Resolute		eP	01 12 49	iP	08 27 05 d
iP	23 25 02 c			iS	08 31 10 N,E
ePP	23 27 38	JUNE 10		Kirkland Lake	
eS	23 34 23	U.S.C.G.S.		eP	08 28 24
eL	23 42 30	Afghanistan aftershock		Ottawa	
Saskatoon		H = 03 33 05		eP	08 28 12 c
iP	23 27 08	Resolute		eS	08 33 04
PP	23 30 50	eL	04 10 04	e	08 34 00
PPP	23 32 47			eL	08 36 38
S	23 37 49			Resolute	
Seven Falls		JUNE 10		e(P)	08 28 31
iP	23 26 53	Resolute		iP	08 28 48 d
e	23 27 37	e	14 18 18	eS	08 34 10
e	23 30 05	e	14 19 47	eL	08 36 38
PP	23 30 28	e	14 20 12	Seven Falls	
PPP	23 32 27	e	14 21 59	eP	08 27 37 d
e	23 36 07			eS	08 32 06
SKS	23 37 27	JUNE 11		eL	08 34 29
iS	23 37 59	U.S.C.G.S.		Shawinigan Falls	
PPS	23 39 52	34 1/2N, 26 1/2E		eP	08 27 50 c
e	23 41 33	Near south coast			
e	23 43 10	of Crete		JUNE 11	
SSS	23 47 33	H = 01 11 24		U.S.C.G.S.	
eL	23 50.3	Ottawa		27 1/2S, 69W	
Shawinigan Falls		iP	01 23 03 d	Northern Chile-	
eP	23 26 58 c	Seven Falls		Argentina border	
pP	23 27 23	iP	01 22 40 d	H = 09 56 10	
e	23 30 14	Shawinigan Falls		Kirkland Lake	
PP	23 30 39	iP	01 22 48 d	eP	10 08 02 c
e	23 31 39			Ottawa	
PPP	23 32 29			eP	10 07 44 c
SKS	23 37 35				
S	23 38 28				
PS	23 39 08				

DOMINION OBSERVATORIES

Resolute
 e(PS) 10 23 23
 e 10 26 35
 e 10 27 31
 eL 10 37 39

Seven Falls
 eP 10 07 54 d
 Shawinigan Falls
 eP 10 07 52 c

JUNE 11
 Kirkland Lake
 eP 15 58 21

JUNE 11
 U.S.C.G.S.
 Near coast of
 Guerrero, Mexico
 H = 16 49 45
 Kirkland Lake
 eP 16 56 40
 Shawinigan Falls
 eP 16 56 58

JUNE 11 *Senso mine latest*
 Ottawa
 iP_n 19 25 19
 eS_n 19 25 36
 eL 19 25 44
 D = 150 km

JUNE 11
 U.S.C.G.S.
 Near coast of northern
 Peru
 H = 22 33 51
 Kirkland Lake
 eP 22 43 37
 Ottawa
 eP 22 43 20
 Seven Falls
 eP 22 43 37 c
 P_cP 22 44 46
 Shawinigan Falls
 eP 22 43 30

JUNE 11
 U.S.C.G.S.
 50 1/2N, 89E
 Southern Siberia
 H = 22 54 48
 Kirkland Lake
 eP 23 07 01
 Seven Falls
 eP 23 07 01
 Shawinigan Falls
 eP 23 07 05 d

JUNE 12
 U.S.C.G.S.
 Assam
 H = 03 12 28
 Resolute
 eP 03 24 49
 e 03 26 52
 e 03 32 09

JUNE 12
 Resolute
 e 05 51 21

JUNE 12
 U.S.C.G.S.
 9S, 110W
 Eastern Pacific Ocean
 H = 08 54 02
 Halifax
 eL 09 22
 Kirkland Lake
 eP 09 04 24
 i 09 04 28 c

Ottawa
 eP 09 04 28
 P_cP 09 05 07
 S 09 13 00
 S_cS 09 14 18
 SS 09 17 00
 eL 09 25 10
 Resolute
 e? 09 04 55
 eP 09 06 35
 eS 09 17 00
 eSS 09 22 13
 eL 09 28 37

Seven Falls
 eP 09 04 51
 eS 09 13 40
 SS 09 17 37
 eL 09 22
 Shawinigan Falls
 iP 09 04 42 c
 P_cP 09 05 17

JUNE 13
 Kirkland Lake
 eP 05 41 09

JUNE 13
 U.S.C.G.S.
 1/2S, 124 1/2E
 Near coast of Celebes
 H = 12 07 41
 h = 200 km

Halifax
 eP' 12 26 47
 Kirkland Lake
 eP' 12 26 31
 Ottawa
 eP' 12 26 42
 Resolute
 eP 12 21 12
 e 12 24 47
 ePP 12 25 30
 eSKKS 12 31 54
 e(PS) 12 34 31
 Shawinigan Falls
 eP' 12 26 39
 PP 12 29 06
 SKS 12 29 58
 (sPP) 12 30 14

JUNE 13
 U.S.C.G.S.
 6S, 147 1/2E
 Near coast of New
 Guinea
 H = 17 10 34
 h = 300 km
 Kirkland Lake
 eP' 17 29 06

SEISMOLOGICAL BULLETIN - 1956

Ottawa
 eP' 17 29 13
 Seven Falls
 eP' 17 29 16
 Shawinigan Falls
 eP' 17 29 14 d

Shawinigan Falls
 eP_n 00 54 17
 i 00 54 22
 i 00 54 25
 e 00 54 46
 iS_n 00 54 48
 i 00 54 53

Resolute
 e 16 04 13
 e 16 07 27
 e 16 11 34
 e 16 22 45
 e 16 31 29

JUNE 13

*Referenced to
 Blast at
 Belvidere Mt.
 Vt.*

Ottawa
 iP_n 18 28 48
 iS_n 18 29 17
 i 18 29 20
 L 18 29 41
 D = 285 km
 Seven Falls
 e 18 29 22

JUNE 15
 Alberni
 iP 01 33 10.7
 iS 01 33 31.7
 Horseshoe Bay
 eP 01 33 (27)
 iS 01 34 (03)
 Victoria
 eP 01 33 33.0
 i 01 34 05.0
 eS 01 34 09.8

JUNE 15

Shawinigan Falls
 eP 19 23 35
 i 19 23 41
 i 19 23 51

JUNE 14

U.S.C.G.S.
 45N, 150 1/2E
 Kurile Isls.
 H = 12 12 19
 Kirkland Lake
 eP 12 24 14 c

JUNE 15

Resolute
 e 07 03 18

JUNE 16

U.S.C.G.S.
 28 1/2N, 131 1/2E
 Ryukyu Isls.
 H = 06 19 22
 Resolute
 iP 06 30 54 d
 e(PPP) 06 35 26
 eS 06 40 24

Ottawa
 eP 12 24 35 c
 Resolute
 eP 12 21 38 c
 i 12 21 38.5 d
 eL 12 41 54

JUNE 15

Resolute
 e 09 10 11
 e 09 14 22
 e 09 18 09

JUNE 16

Kirkland Lake
 eP 12 54 31

Shawinigan Falls
 iP 12 24 36 c

*Quilley's
 Cahoon's
 55m N N W
 47° 00' N 76° 26' W
 n = 16
 mag 3.9*

JUNE 15

Ottawa
 iP_n 00 54 07 d
 iS_n 00 54 30
 iS₁S₁ 00 54 37
 D = 215 km
 H = 00 53 33
 Seven Falls
 i(P₁P₁) 00 54 43.5
 e 00 54 47.5
 S_n 00 55 11.0
 e 00 55 18.0
 S₁ 00 55 35.0
 D = 530 km

JUNE 15

U.S.C.G.S.
 Northern Kurile Isl.
 H = 13 53 22
 Kirkland Lake
 eP 14 04 41
 Shawinigan Falls
 eP 14 05 06 c

JUNE 16

U.S.C.G.S.
 Chiapas, Mexico
 H = 16 57 37
 h = 200 km
 Ottawa
 eP 17 03 54 c
 Shawinigan Falls
 eP 17 04 11
 Victoria
 eP 17 05 06

JUNE 16

U.S.C.G.S.
 Kermadec Isl.
 Seven Falls
 eP' 18 51 13

JUNE 15

U.S.C.G.S.
 About 300 miles south
 of Tonga Isl.
 H = 15 35 47
 h = 200 km

DOMINION OBSERVATORIES

JUNE 17		JUNE 20		Kirkland Lake	
U.S.C.G.S.		U.S.C.G.S.		iP	02 28 32 c
Kermadec Isl.		Pacific Ocean, 650		i	02 28 40 c
H = 03 01 34		miles northwest		e(S)	02 36 24
h = 200 km		of Easter Island		eP'P'	02 57 20
Kirkland Lake		H = 02 03 58		Ottawa	
eP'	03 20 01	Kirkland Lake		iP	02 28 57 c
Resolute		eP	02 15 59	pP	02 29 22
eP'	03 19 59 d			PP	02 31 32
Seven Falls		JUNE 20		PPP	02 33 08
eP'	03 20 13	U.S.C.G.S.		S	02 37 49
Shawinigan Falls		Tonga Isl.		SS	02 42 12
eP'	03 20 10 c	H = 16 29 42		SSS	02 45 24
		Resolute		Resolute	
JUNE 18		eL	17 24 04	iP	02 25 36 c
Kirkland Lake				ePP	02 27 17
eP	00 07 49	JUNE 20		eS	02 31 45
		Victoria		e(S _C S)	02 35 46
JUNE 18		iP	19 54 32.9	eL	02 45 44
Victoria		iS	19 54 36.2	Saskatoon	
eP	15 18 24	D = 27 km		iP	02 26 57
eS	15 18 52			eS	02 33 48
D = 265 km		JUNE 21		Seven Falls	
		Victoria		eP	02 28 59 c
JUNE 18		iP	00 53 49	i	02 29 38
Alberni				PP	02 31 35
eP	18 23 24.2	JUNE 21		e	02 32 19
eS	18 23 50.2	Resolute		S	02 37 53
Victoria		e	04 45 24	PPS	02 38 36
eP	18 23 05.6	e	04 52 09	S _C S	02 38 57
e	18 23 16.9			SS	02 42 24
D = 93 km				SSS	02 45 28
		JUNE 23		L	02 48 55
JUNE 19		U.S.C.G.S.		Shawinigan Falls	
U.S.C.G.S.		56 1/2N, 163 1/2E		iP	02 28 58 c
Southern Sumatra		Near east coast of		PP	02 31 34
H = 00 19 18		Kamchatka		S	02 37 50
Resolute		H = 02 18 02		Victoria	
eL	01 15 33	Halifax		iP	02 26 06.5 c
Shawinigan Falls		iP	02 29 27 c	eS	02 32 33
eP'	00 38 27	e(SSS)	02 46 44	eSS	02 35 59
		iL	03 03 29	eL	02 37.6
JUNE 19		Horseshoe Bay			
Victoria		iP	02 26 03.5 c		
eP	02 48 10	eS	02 32 28		
		eSS	02 35.6		

SEISMOLOGICAL BULLETIN - 1956

<p>NOTE: On June 19 a 22-sec. Resolute galvanometer was substituted for the 0.25 sec. galvanometer on the EW Willmore-Watt seismograph at Horseshoe Bay. At the same time the galvanometer connections were adjusted so that "trace-up" corresponds to North and East ground motion, instead of South and West as formerly.</p>	<p>JUNE 23 Resolute i 04 29 46 d</p> <p>JUNE 23 Shawinigan Falls eP 11 28 54 c</p> <p>JUNE 23 U.S.C.G.S. 6N, 83W South of Panama H = 17 59 23 Resolute eP 18 10 31 c</p> <p>JUNE 23 Shawinigan Falls eP 21 02 29 d</p> <p>JUNE 23 U.S.C.G.S. 21S, 174E Loyalty Isl. region H = 23 18 57</p>	<p>24 15 59 Seven Falls 23 37 53 d</p> <p>JUNE 24 Horseshoe Bay eP 07 38 18 eS 07 38 46 D = 270 km</p> <p>JUNE 24 U.S.C.G.S. Indian Ocean H = 12 55 02 Kirkland Lake eP' 13 14 20 e 13 14 26 Ottawa iP' 13 14 12 Resolute eP' 13 14 23 e(PP) 13 17 20 eL 14 00 13 Shawinigan Falls eP' 13 14 09</p> <p>JUNE 24 U.S.C.G.S. 7S, 155E Solomon Isls. H = 20 58 36 Halifax eP' 21 17 51 Horseshoe Bay eP 21 11 38 Kirkland Lake eP' 21 17 26 eL 22 00 Ottawa iP' 21 17 34 d SKS 21 24 34 SKKS 21 26 06 PS 21 29 05 PPS 21 30 26</p>	<p>Resolute ePP 21 16 44 eS 21 23 12 ePS 21 25 48 eL 21 57 34 Seven Falls SKS 21 24 21 SKKS 21 26 15 PS 21 29 11 PPS 21 30 41 e 21 31 35 SS 21 36 14 e 21 39 14 Shawinigan Falls eP' 21 17 37 Victoria eP 21 11 40</p> <p>JUNE 25 U.S.C.G.S. Eastern Iran H = 12 52 07 Resolute e(P) 13 00 27 eL 13 24 32</p> <p>JUNE 26 Kirkland Lake eP 00 04 16</p> <p>JUNE 26 U.S.C.G.S. 17S, 169 1/2E New Hebrides Isl. H = 00 00 13 Halifax eP' 00 19 17 Horseshoe Bay iP 00 13 10 Kirkland Lake eP' 00 18 52 d? Ottawa iP' 00 19 06 d Seven Falls iP' 00 19 06 c Shawinigan Falls eP' 00 19 03 c Victoria eP 00 13 09</p>
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DOMINION OBSERVATORIES

JUNE 26		JUNE 28		Seven Falls	
U.S.C.G.S.		U.S.C.G.S.		eP	23 06 14 d
10S, 173 1/2W		48 3/4N, 129 1/4W		i	23 06 32
Tokelau Isl. region		Off coast of		e	23 07 09
H = 11 23 09		Vancouver Isl.		PP	23 07 42
Victoria		H = 22 58 50		i	23 08 16
iP	11 34 47	Alberni		P _C P	23 08 49
		iP	22 59 36.6	e	23 08 59
		iS	23 00 10.9	S	23 12 04
JUNE 27		Halifax		SS	23 14 35
Resolute		No time signal		e	23 15 47
eP	03 30 35	iP	23 07.1	S _C S	23 16 47
		eP _C P	23 08.6	eL	23 17 44
JUNE 27		eS _C S	23 16.6	Shawinigan Falls	
Ottawa	<i>Benson mine blast</i>	iL	23 22.3	eP	23 06 06 c
iP _n	17 53 01	Horseshoe Bay		P _C P	23 08 43
iS _n	17 53 18	iP	22 59 51.0	S	23 12 18
eL	17 53 26	Kirkland Lake		Victoria	
D = 150 km		eP	23 05 21 c	iP	22 59 48.7 c
		e(S)	23 11 05	iL	23 00 59
		e	23 12 15	D = 435 km	
JUNE 27		Ottawa			
U.S.C.G.S.		iP	23 05 54 d		
23N, 121E		i	23 06 09	JUNE 28	
Southern Formosa		i	23 06 20	U.S.C.G.S.	
H = 18 57 30		PP	23 07 09	Vancouver Isl.	
Resolute		PPP	23 07 30	aftershock	
iP	19 09 43 d	P _C P	23 08 32	H = 23 16 50	
eL	19 40 21	S	23 11 27	Alberni	
		SS	23 13 36	iP	23 17 36.3
		L	23 15 50	i	23 17 37.3
JUNE 27		Resolute		iS	23 18 12.0
Halifax		iP	23 04.8 d	Horseshoe Bay	
eP	22 33 51	eS	23 09.8	eP	23 17 51.1
		eL	23 14.3	Ottawa	
		Saskatoon		eP	23 23 57 d
		eP	23 02 21	Seven Falls	
JUNE 28		eS	23 05 07	eP	23 24 18 c
U.S.C.G.S.		eSS	23 05 23	Victoria	
15 1/2S, 178W		L	23 18 21	iP	23 17 53.6
Fiji Isls.				D = 435 km	
H = 03 54 20					
Resolute				JUNE 28	
eL	04 39 32			Alberni	
				iP	23 31 05.6
JUNE 28				iS	23 31 39.6
Resolute				Horseshoe Bay	
eP	10 35 14			eP	23 31 09.3
				Vancouver Isl.	
				aftershock?	

SEISMOLOGICAL BULLETIN - 1956

JUNE 29

U.S.C.G.S.
28N, 57E
Southern Iran
H = 02 18 28
Shawinigan Falls
iP 02 31 47 d

JUNE 29

Horseshoe Bay
iP 09 45 37
iS 09 46 26
D = 505 km
Vancouver Isl.
aftershock?

JUNE 30

U.S.C.G.S.
Northeastern Iran
H = 11 37 06
Kirkland Lake
eP 11 50 02
Resolute
eP 11 48.0

JUNE 29

U.S.C.G.S.
26N, 122E
Formosa
H = 02 22 00
Horseshoe Bay
iP 02 34 38
Resolute
eP 02 33 51 c
i 02 33 52 d
eS 02 43 38
eL 03 04 55

JUNE 29

U.S.C.G.S.
14N, 121E
Near Luzon, P.I.
H = 17 43 26
Resolute
eP 17 56 43
eL 18 30 52

JUNE 30

Ottawa *Answer missing last*
iP_n 12 53 49
i 12 53 51
eS_n 12 54 06
eL 12 54 14

JUNE 29

U.S.C.G.S.
37N, 139 1/2E
Honshu, Japan
H = 04 09 54
Kirkland Lake
eP 04 22 44 c
Ottawa
iP 04 23 02 c
Resolute
eP 04 20 18 c
i 04 20 19 d
eL 04 51 07
Shawinigan Falls
eP 04 23 02

JUNE 29

U.S.C.G.S.
13 1/2N, 97W
Off coast of Oaxaca,
Mexico
H = 22 36 17
Kirkland Lake
eP 22 42 33 c?
Ottawa
eP 22 43 28 c
Resolute
eP 22 46 35 c
eL 23 08 31

JUNE 30

U.S.C.G.S.
33 1/2S, 103W
Easter Isl. region
H = 13 09 47
Kirkland Lake
eP 13 22 13
Resolute
eL 14 00.6

JUNE 29

Horseshoe Bay
eP 09 13 16
eS 09 14 06
D = 505 km
Vancouver Isl.
aftershock?

JUNE 30

U.S.C.G.S.
44N, 29E
Black Sea near coast
of Romania
H = 01 50 20
Shawinigan Falls
eP 02 01 23

JUNE 30

U.S.C.G.S.
22 1/2S, 69W
Northern Chile
H = 14 17 09
h = 200 km
Halifax
eP 14 27.7
No time corrections
Kirkland Lake
eP 14 28 06 c?
Ottawa
eP 14 27 48 c
Seven Falls
eP 14 27 57
eS 14 36 57
Shawinigan Falls
eP 14 27 53 c
Victoria
eP 14 29 28

DOMINION OBSERVATORIES

JUNE 30

Horseshoe Bay
eP 18 06 50
Victoria
eP 18 06 57
Local shock

JUNE 30

Horseshoe Bay
iP 18 32 51.1
iS 18 33 37.0
Victoria
eP 18 32 58
Local shock