Canada

Seismological Bulletin

Seismological Service of Canada

April–June

1958

Dominion Observatory, Department of Mines and Technical Surveys, Ottawa

SEISMOLOGICAL BULLETIN

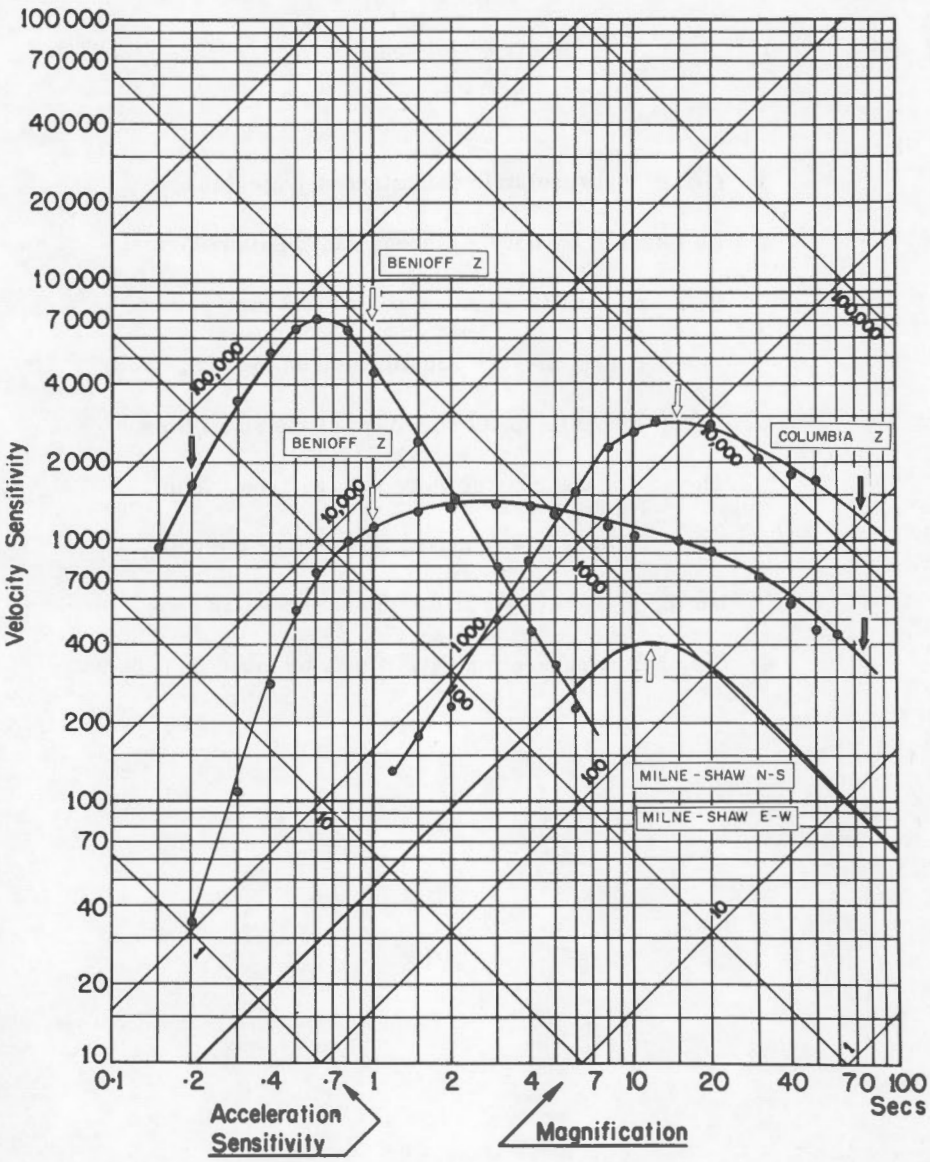
April - June - 1958

NOTES

1. I.G.Y. microseismic data starting page 149.
2. As listed in January - March, 1958, Seismological Bulletin, the Ottawa short-period and long-period vertical Benioff were recalibrated on May 28, 1958.
3. For Seven Falls about one-third of the radio time checks for the quarter were not received. The time readings are interpolated to cover the gaps, but the maximum error would not exceed 10 secs.
4. Calibration curves for Ottawa may be found on page 96.

CALIBRATION CURVES

STATION: OTTAWA



ϕ = 45° 23'38"N λ = 75°42'57"W **Altitude** 83M

Foundation : Boulder clay on limestone

T_s ↑ T_g ↑

Date of Calibration: May 28, 1958
(see notes)

APRIL 1
U.S.C.G.S.
39 1/2N, 141 1/2E
Northern Honshu, Japan
H = 14 07 12
Banff
eP 14 18 11 c
Ottawa
eP 14 20 10
Resolute
iP 14 17 24 c
i 14 17 43
eL 14 38 -
Victoria
iP 14 17 54 c,W

APRIL 1
Resolute
eP 15 02 37
e 15 24 24
e 15 26 40

APRIL 1
U.S.C.G.S.
51 1/2N, 179 1/2W
Andreanof Islands,
Aleutian Islands
H = 16 44 34
Resolute
eP 16 52 11
e 17 02 36
e 17 06 30

APRIL 1
Resolute
eP 23 49 50

APRIL 2
Resolute
eP 00 08 26 d

APRIL 2
Alberni
i 10 02 53.8
i 10 03 00.2
Local shock

APRIL 2
Alberni
i 10 12 19.0
i 10 12 22.4
Horseshoe Bay
e 10 12 31.7
e 10 12 50.1
Victoria
e 10 12 28.5
e 10 12 45.3
Local shock

APRIL 2
Resolute
eP 11 26 05
e 11 33 53

APRIL 2
Resolute
eP 14 25 48 c

APRIL 3
Resolute
iP 01 42 41 c

APRIL 3
U.S.C.G.S.
41N, 20 1/2E
Albania
H = 02 23 43
Horseshoe Bay
eP 02 36 15
Ottawa
eP 02 34 24
Resolute
iP 02 33 28 c
eS 02 41 20
eL 02 47.5
Shawinigan Falls
eP 02 34 14 d
Victoria
eP 02 36 20

APRIL 3
U.S.C.G.S.
35N, 27 1/2E
Near Crete
H = 07 18 34
Ottawa
iP 07 30 14 d
Resolute
iP 07 29 11 c
Shawinigan Falls
iP 07 30 00

APRIL 3
U.S.C.G.S.
1 1/2N, 79W
Near coast of Ecuador
H = 08 25 43
Banff
eP 08 35 40
Horseshoe Bay
eP 08 35 58
Ottawa
eP 08 33 54
Resolute
iP 08 37 19 c
Shawinigan Falls
eP 08 34 06
Victoria
eP 08 35 52

APRIL 4
U.S.C.G.S.
24S, 179 1/2E
South of Fiji Islands
H = 01 55 41
h = 550 km
Ottawa
iP' 02 13 27 d
Resolute
eP' 02 13 16 c

APRIL 4
Resolute
eP 03 31 04 c

DOMINION OBSERVATORIES

APRIL 4
Resolute
eP 04 14 02

APRIL 4
Resolute
eP 05 53 13

APRIL 4
U.S.C.G.S.
5 1/2S, 152E
New Britain Island region
H = 07 16 55
Banff
eP 07 30 26
Horseshoe Bay
eP 07 30 01 d
Ottawa
eP' 07 35 54
Resolute
eP 07 30 48 d
PP 07 35 13
Seven Falls
eP' 07 35 58
Shawinigan Falls
eP' 07 35 56

APRIL 4
U.S.C.G.S.
5 1/2S, 152E
New Britain
H = 07 29 55
Banff
eP 07 43 24
Horseshoe Bay
eP 07 43 00
Resolute
eP 07 43 47

APRIL 4
U.S.C.G.S.
Albania aftershock
H = 09 18 49
Resolute
eP 09 28 35 c

APRIL 4
Resolute
eP 13 56 29 c
e 14 00 23

APRIL 4
U.S.C.G.S.
5 1/2S, 152E
New Britain
H = 15 38 03
Banff
eP 15 51 32
Resolute
eP 15 51 56 d

APRIL 4
Resolute
eP 19 47 20
e 19 51 34
e 19 55 32

APRIL 5
U.S.C.G.S.
51 1/2N, 180W
Andreanof Islands,
Aleutian Islands
H = 05 10 59
Resolute
eP 05 18 38 c
e 05 32 32
e 05 35 30

APRIL 5
Resolute
eP 22 03 20
eP 22 03 25 d

APRIL 6
Alberni
e 05 58 04.2
e 06 00 08.5
Horseshoe Bay
e 05 58 13.8
e 05 59 28.4
Victoria
e 05 58 02.8
e 05 59 10.0
Local shock

APRIL 6
U.S.C.G.S.
13N, 144 1/2E
Mariana Islands
H = 10 36 30
Resolute
eP 10 49 11 d
iP 10 49 12 c

APRIL 6
Resolute
eP 13 34 00 d
iP 13 34 01 c

APRIL 6
Resolute
eP 16 04 37

APRIL 7
Resolute
iP 00 06 37 d

APRIL 7
U.S.C.G.S.
Sandwich Islands
H = 03 28 52
Resolute
eP 03 48 01
eP' 03 48 14 d
e 03 51 33
e 04 00 24

APRIL 7
Resolute
eP 04 59 49

APRIL 7
Resolute
eP 06 42 30

APRIL 7
46°09'N, 75°10'W
Near St. Remi d'Amherst
Lake, Quebec
H = 07 42 05
Mag. = 2.6
Jean-de-Brebeuf
i 07 42 30.5
iS_1 07 42 43
D = 135 km
Ottawa
iP_1 07 42 20.5
i 07 42 23
iS_1 07 42 32
D = 97 km
Seven Falls
iS_1 07 43 48
D = 365 km
Shawinigan Falls
i 07 42 41.1
iS_1 07 43 01
D = 195 km

APRIL 7
Resolute
eP 11 52 13

APRIL 7
U.S.C.G.S.
66 1/2N, 157W
Alaska
H = 15 30 38
Mag. = 7
Alberni
eP 15 35 52 c
iS 15 40 11
Banff
iP 15 36 09 d
iS 15 40 47
Halifax
iP 15 39 46 c
i 15 39 52 d
i 15 39 57
eP_cP 15 40 33
iPP 15 41 55
iS 15 47 03
Horseshoe Bay
eP 15 35 55d,W,N
eS 15 40 27
eL 15 43.1
Ottawa
iP 15 39 06 d
PP 15 40 57
S 15 45 53
S_cS 15 49 14
Resolute
eP 15 35 25
iP 15 35 27 c
Saskatoon
eP 15 36 34
eS 15 41 29
Seven Falls
eP 15 39 11
PP 15 40 57
i 15 41 06
PPP 15 41 44
S 15 46 01
S_cS 15 48 26
SS 15 49 11
Shawinigan Falls
eP 15 39 06
PP 15 40 54
S 15 45 55
SS 15 49 27
Victoria
eP 15 36 01S,E
eS 15 40 30
eL 15 42.6

APRIL 7
Ottawa
iP 16 46 56 d
Shawinigan Falls
iP 16 47 00

APRIL 7
U.S.C.G.S.
38 1/2N, 143E
Near east coast of
Honshu, Japan
H = 18 05 02
Banff
eP 18 15 59
Horseshoe Bay
eP 18 15 40
Ottawa
eP 18 18 05
Resolute
eP 18 15 16 c
iP 18 15 17 d
iS 18 23 32
iS_cS 18 25 08
iSS 18 27 36
Saskatoon
eP 18 16 37
eS 18 25 41
Seven Falls
eP 18 18 13
S 18 28 46
L 18 41.4
Shawinigan Falls
iP 18 18 05 d
Victoria
eP 18 15 44

APRIL 7
U.S.C.G.S.
38 1/2N, 142 1/2E
Honshu aftershock
H = 18 30 12
Resolute
iP 18 40 28 c

APRIL 7
U.S.C.G.S.
38N, 142 1/2E
Honshu aftershock
H = 18 36 37
Resolute
iP 18 46 54 c
iS 18 54 58

APRIL 7
U.S.C.G.S.
38N, 143E
Honshu aftershock
H = 18 38 18
Resolute
iP 18 48 34 c

DOMINION OBSERVATORIES

APRIL 7
U.S.C.G.S.
38N, 143E
Honshu aftershock
H = 18 47 11
Resolute
iP 18 57 28 c
iS 19 05 28

APRIL 7
Resolute
iP 18 59 57 c

APRIL 7
Resolute
eP 19 20 12

APRIL 7
U.S.C.G.S.
45N, 98E
Outer Mongolia
H = 19 13 20
Banff
eP 19 25 31
Horseshoe Bay
eP 19 25 29
Resolute
iP 19 23 31 c
iS 19 31 44
iSSS 19 38 56
Victoria
eP 19 25 35

APRIL 7
Resolute
eP 19 54 45

APRIL 7
Resolute
eP 20 38 35

APRIL 7
Resolute
eP 22 34 19

APRIL 7
Resolute
eP 22 45 52

APRIL 7
Resolute
eP 23 21 20

APRIL 7
Resolute
iP 23 28 02 c

APRIL 8
U.S.C.G.S.
66 1/2N, 155 1/2W
Alaska
H = 00 14 20
Alberni
eP 00 19 29
Banff
eP 00 19 44
Halifax
eL 00 38.2
Horseshoe Bay
eP 00 19 29
Ottawa
eP 00 22 40
L 00 38.2
Resolute
eP 00 19 03 c
e 00 23 00
Shawinigan Falls
eP 00 22 43 d
Victoria
eP 00 19 40 c,S,W
eS 00 24 07
eL 00 26.5

APRIL 8
Resolute
eP 01 05 38

APRIL 8
Resolute
eP 01 49 04

APRIL 8
Resolute
eP 03 08 49

APRIL 8
Resolute
eP 04 06 14
eS 04 10 04

APRIL 8
U.S.C.G.S.
7N, 73W
Colombia
H = 04 35 21
Banff
eP 04 06 54
Ottawa
eP 04 42 47
Resolute
eP 04 46 27 c
Shawinigan Falls
eP 04 43 17

APRIL 8
Alberni
i 05 16 01.6
i 05 16 08.8
Local shock

APRIL 8
Alberni
i 05 18 02.7
i 05 18 09.0
Local shock

APRIL 8
U.S.C.G.S.
38N, 142 1/2E
Off coast of Honshu, Japan
H = 07 10 45
Resolute
eP 07 20 18
iP 07 20 55 c
pPP 07 23 47

APRIL 8
Resolute
eP 07 48 34
e 07 51 21

APRIL 8
U.S.C.G.S.
33N, 67 1/2E
Afghanistan
H = 09 59 15
Banff
eP 10 25 15
Resolute
eP 10 10 41
SS 10 25 05
eL 10 28.5

APRIL 8
Resolute
iP 10 29 23 c

APRIL 8
Resolute
eP 10 41 36

APRIL 8
Resolute
eP 13 34 07

APRIL 8
U.S.C.G.S.
Fox Islands, Aleutian Islands
H = 14 05 28
Banff
eP 14 11 58
Resolute
eP 14 12 15
eS 14 18 35
eL 14 23.5

APRIL 8
Resolute
iP 14 14 28 d

APRIL 8
Resolute
eP 15 36 49 c

APRIL 8
Resolute
eP 15 49 45

APRIL 8
Resolute
eP 19 00 26

APRIL 8
Resolute
eP 19 57 56
e 19 58 46
e 20 01 49

APRIL 8
Resolute
eP 20 04 38
e 20 05 23

APRIL 9
Resolute
eP 02 08 27

APRIL 9
Resolute
eP 02 11 43

APRIL 9
U.S.C.G.S.
29N, 52E
Southwestern Iran
H = 04 36 29
Resolute
iP 04 48 10 c
e 04 49 09
e 05 07 40
Shawinigan Falls
eP 04 49 33

APRIL 9
U.S.C.G.S.
56 1/2N, 139W
Gulf of Alaska
H = 06 15 12
Alberni
eP 06 17 54
Banff
eP 06 18 43 c
Halifax
e 06 27 02
eS 06 30 37
eSS 06 34.0
eL 06 37.0
Horseshoe Bay
eP 06 18 02 c,S,E
eS 06 21 07
Ottawa
iP 06 22 51 d
eL 06 35.9
Resolute
iP 06 20 40 d
eS 06 25 08
eL 06 27.3
Saskatoon
eP 06 19 37
eS 06 23 13
Seven Falls
eP 06 23 04 d
S 06 29 25
SS 06 32 32
Shawinigan Falls
iP 06 22 58 d
eL 06 36.1
Victoria
iP 06 18 11 C,S
eS 06 21 15
iL 06 22.6

APRIL 9
Resolute
eP 09 17 52

APRIL 9
Resolute
eP 10 33 27

DOMINION OBSERVATORIES

APRIL 9
Resolute
eP 12 24 15

APRIL 9
U. S. C. G. S.
2N, 126 1/2E
Molucca Passage
H = 17 58 02
Resolute
iP 18 11 50 c
e 18 12 10
SS 18 30 15
SSS 18 34 -
eL 18 39 -

APRIL 9
Halifax
iP 21 44 03 c

APRIL 10
Resolute
eP 00 09 19

APRIL 10
Resolute
eP 01 05 23

APRIL 10
U. S. C. G. S.
27 1/2N, 128 1/2E
Ryukyu Islands
H = 01 03 45
Resolute
iP 01 15 24.7 c

APRIL 10
Resolute
eP 01 35 50 d

APRIL 10
U. S. C. G. S.
53N, 160 1/2E
Near east coast of
Kamchatka
H = 01 44 34
Resolute
eP 01 52 37 c
PP 01 54 25
eS 01 59 09
eL 02 02.3

APRIL 10
Resolute
eP 03 18 55

APRIL 10
Resolute
eP 03 55 14

APRIL 10
Resolute
eP 09 52 46 c
e 09 54 31

APRIL 10
Resolute
eP 10 13 32
e 10 19 06
e 10 22 30

APRIL 10
U. S. C. G. S.
51 1/2N, 99E
Outer Mongolia
H = 10 55 31
Resolute
eP 11 04 51 c
e 11 04 57
eS 11 12 26
eL 11 17.6
Seven Falls
eP 11 07 47
Shawinigan Falls
eP 11 07 51

APRIL 10
Ottawa
eP 11 35 44 d
Shawinigan Falls
eP 11 35 52

APRIL 10
U. S. C. G. S.
38 1/2N, 143E
Off east coast of
Honshu Japan
H = 11 50 05
Ottawa
eP 12 03 04
Resolute
iP 12 00 19 c
eS 12 08 36
S_cS 12 10 12
SS 12 12 31
eL 12 15.3
Shawinigan Falls
eP 12 03 05

APRIL 10
U. S. C. G. S.
24S, 69W
Northern Chile
H = 13 18 47
h = 150 km
Halifax
iP 13 29 33 c
isP 13 30 05 d
Ottawa
iP 13 29 39 c
i 13 29 56
i 13 30 12
i 13 30 29
Resolute
eP 13 32 15
e 13 36 13
e 13 42 42
Seven Falls
eP 13 29 47 c
i 13 30 04
i 13 30 21
i 13 30 38
Shawinigan Falls
iP 13 29 45 c

APRIL 10
Resolute
eP 17 26 20
e 17 28 23

APRIL 10
Resolute
eP 23 49 59
e 23 53 06

APRIL 11
U. S. C. G. S.
38 1/2N, 142 1/2E
Off east coast of Honshu, Japan
H = 00 58 13
Halifax
eS 01 22 42
eSS 01 29 07
eL 01 45.1
Horseshoe Bay
eP 01 08 48
Ottawa
eP 01 11 12 c
Resolute
iP 01 08 27 c
PPP 01 12 18
eS 01 16 38
SS 01 20 40
eL 01 23 -
Seven Falls
eP 01 11 12
S 01 21 56
Shawinigan Falls
eP 01 11 13

APRIL 11
Resolute
eP 04 02 40
e 04 06 34

APRIL 11
Resolute
eP 04 08 20
e 04 16 34
e 04 29 20

APRIL 11
Resolute
eP 04 48 44
e 05 10 -
e 05 15 36

APRIL 11
U. S. C. G. S.
Panama - Costa Rica border
H = 09 12 42
Resolute
eP 09 23 36 d

APRIL 11
Resolute
eP 12 21 20
e 12 25 30

APRIL 11
Resolute
eP 13 00 28
e 13 06 30
e 13 21 13

APRIL 11
U. S. C. G. S.
52N, 174W
Andreanof Islands, Aleutian Islands
H = 17 27 00
Ottawa
eP 17 37 14
Resolute
eP 17 34 24
P_cP 17 36 37
eS 17 40 30
SS 17 43 09
eL 17 48 -
Shawinigan Falls
eP 17 37 19 d

APRIL 11
U. S. C. G. S.
52N, 174W
Andreanof Islands, Aleutian Islands
H = 17 54 43
Ottawa
eP 18 04 59
Resolute
eP 18 02 08
P_cP 18 04 21
Seven Falls
eP 18 05 06
Shawinigan Falls
eP 18 05 03

APRIL 11
Resolute
eP 18 16 09
P_cP 18 18 22

APRIL 11
Resolute
eP 19 50 29

APRIL 11
Resolute
eP 20 24 57
e 20 25 15

APRIL 11
Resolute
eP 20 49 06

APRIL 11
Resolute
eP 22 43 39
e 22 44 06

APRIL 11
U. S. C. G. S.
47 1/2N, 153 1/2E
Kurile Islands
H = 23 11 26
h = 100 km
Mag. = 6 1/2

DOMINION OBSERVATORIES

Alberni
eP 23 20 31
Banff
eP 23 20 59 d
Halifax
iP 23 23 46 d
esP 23 24 26
i 23 24 52
iPP 23 26 58 d
iS 23 33 48
ePS 23 34 40
eSSS 23 42 28
eL 23 45.2
Horseshoe Bay
eP 23 20 36 d
Ottawa
eP 23 23 18 d
PP 23 26 02
S 23 33 00
PPS 23 34 00
Resolute
iP 23 20 14 c
e 23 20 56
PP 23 22 15
eS 23 27 16
S_cS 23 29 50
SS 23 30 54
eL 23 31 20
Seven Falls
eP 23 23 21
S 23 33 01
PPS 23 34 00
Shawinigan Falls
iP 23 23 19 d
PP 23 26 06
PPP 23 27 05
S 23 33 00

APRIL 11
U.S.C.G.S.
0°, 125E
Molucca Passage
H = 23 24 11
Resolute
iP 23 38 05 d
Shawinigan Falls
P' 23 43 26

APRIL 12
Resolute
eP 00 41 50

APRIL 12
Resolute
eP 09 35 27

APRIL 12
U.S.C.G.S.
Gulf of California
H = 10 24 55
Mag. = 5 1/2
Resolute
eP 10 33 44
eS 10 40 42
e 10 44 25
e 10 48 -

APRIL 12
U.S.C.G.S.
26 1/2N, 111W
Gulf of California
H = 11 46 58
Mag. = 6 1/2
Alberni
eP 11 52 28
Banff
eP 11 52 30
Halifax
ePP 11 56 37
iS 12 01 10
iSS 12 04 24
iSSS 12 05 05
Horseshoe Bay
eP 11 52 23S,E
eS 11 56 50
eL 12 00.1
Ottawa
eP 11 53 45
S 11 59 12
Resolute
eP 11 55 46
e 11 57 18
PP 11 57 42
eS 12 02 56
SS 12 06 30
eL 12 09.7
Saskatoon
eP 11 52 31
eS 11 57 06
Seven Falls
eP 11 54 24
PP 11 55 47
S 12 00 14
SS 12 03 00
S_cS 12 04 55
e 12 05 34
Shawinigan Falls
eP 11 54 13
Victoria
iP 11 52 17d,S,E
iS 11 56 42
eL 11 59.2

APRIL 12
U.S.C.G.S.
25N, 126E
Ryukyu Islands
H = 13 25 22
Resolute
iP 13 37 18 c
eS 13 47 03
eL 13 52 -

APRIL 12
Resolute
eP 15 31 38 c
e 15 35 27

APRIL 12
Resolute
e 18 42 29
i 18 42 30.5
i 18 42 38
Local shock

APRIL 12
Alberni
e 22 38 06.7
e 22 38 10.2
e 22 38 54.4
Banff
i 22 38 20.0 d

Horseshoe Bay
i 22 37 54.1
i 22 38 29.2
Victoria
e 22 37 48.5
i 22 37 50.2
i 22 38 21
Local shock

APRIL 12
Resolute
eP 22 43 11

APRIL 13
U.S.C.G.S.
66 1/2N, 155 1/2W
Alaska
H = 01 48 43
Resolute
eP 01 53 25
eS 01 57 15
eL 02 02.7

APRIL 13
U.S.C.G.S.
46N, 98E
Outer Mongolia
H = 04 08 56
Resolute
eP 04 18 59
eS 04 27 10
eL 04 33.3

APRIL 13
U.S.C.G.S.
66N, 156W
Alaska
H = 09 07 24
Mag. = 6 3/4
Banff
eP 09 12 50 c
Halifax
iS 09 23 58
eSS 09 27 30
eL 09 30.4

Horseshoe Bay
eP 09 12 36
eS 09 16 54
Lillooet
eP 09 12 - c
Ottawa
iP 09 15 49 c
P_cP 09 17 30
S 09 22 20
SS 09 25 50
Resolute
eP 09 12 11 c
eS 09 16 06
Saskatoon
eP 09 13 16
eS 09 18 19
Seven Falls
eP 09 15 51
P_cP 09 17 33
S 09 22 41
S_cS 09 25 54
SS 09 26 08
e 09 30 46
i 09 31 15
i 09 35 08
Shawinigan Falls
iP 09 15 50 c
i 09 16 40
PP 09 17 42
Victoria
eP 09 12 43
eS 09 17 02
eL 09 20.1

APRIL 13
U.S.C.G.S.
53N, 161E
Near east coast of
Kamchatka
H = 12 29 07
Mag. = 6 1/2
Alberni
eP 12 37 25
Banff
eP 12 37 54
Halifax
iP 12 41 05
iS 12 50 35

Horseshoe Bay
eP 12 37 30
eS 12 44 20
Ottawa
eP 12 40 24
S 12 49 38
PS 12 50 10
PPS 12 50 29
SS 12 54 10
L 12 58.6
Resolute
iP 12 37 11 c
PP 12 39 -
eS 12 43 40
(S_cS) 12 47 30
Saskatoon
eS 12 45 49
e 12 48 06
eL 12 55
Seven Falls
eP 12 40 27
S 12 49 40
PPS 12 50 34
SSS 12 57 31
Shawinigan Falls
eP 12 40 27
Victoria
eP 12 37 37
eS 12 44 19
eL 12 51.8

APRIL 13
Resolute
eP 13 08 28

APRIL 14
Resolute
eP 00 44 52

APRIL 14
U.S.C.G.S.
47N, 152E
Kurile Islands
H = 02 49 41

DOMINION OBSERVATORIES

Resolute
iP 02 58 45 c
eS 03 06 03
SS 03 09 40
L 03 10.4

APRIL 14
U.S.C.G.S.
66N, 155W
Alaska
H = 03 12 25
Resolute
eP 03 17 06
eS 03 21 14

APRIL 14
Resolute
eP 03 38 32
e 03 42 23

APRIL 14
U.S.C.G.S.
26 1/2N, 128E
Ryukyu Islands
H = 03 47 16
Resolute
iP 03 59 01 c
PPP 04 03 44

APRIL 14
Resolute
e 05 06 27.5
i 05 06 33.5
Local shock

APRIL 14
Resolute
eP 07 28 12

APRIL 14
Resolute
eP 13 33 58
e 13 50 25
e 13 55 19
e 13 57 52

APRIL 14
Resolute
eP 14 25 47
e 14 29 35

APRIL 14
U.S.C.G.S.
45N, 98E
Outer Mongolia
H = 16 26 55
Resolute
eP 16 37 03
eL 16 54.4

APRIL 14
U.S.C.G.S.
53N, 161E
Near east coast of
Kamchatka
H = 18 08 40
Resolute
eP 18 16 44 c
eS 18 23 10
e 18 26 10
S_cS 18 26 37
eL 18 35.4

APRIL 14
U.S.C.G.S.
14 1/2S, 168E
New Hebrides Islands
H = 19 21 54
Resolute
e 19 40 18

APRIL 14
U.S.C.G.S.
1N, 79 1/2W
Near coast of Ecuador
H = 21 32 28
Mag. = 6 3/4 - 7
Alberni
eS 21 51 18
Banff
eP 21 42 29

Halifax
iP 21 40 56
iS 21 47 40
iS_cS 21 50 47
Horseshoe Bay
eP 21 42 46 c
Ottawa
iP 21 40 42 c
PP 21 42 32
S 21 47 17
SS 21 50 42
Resolute
eP 21 44 06 c
iP 21 44 07 c
PPP 21 48 45
eS 21 53 36
SS 21 58 32
eL 22 02.6
Saskatoon
eP 21 41 10
eS 21 49 58
Seven Falls
eP 21 41 00
PP 21 42 59
iS 21 47 50
S_cS 21 50 42
Shawinigan Falls
eP 21 40 53 c
Victoria
iP 21 42 44 c
iS 21 51 02
e 21 52 22
i 21 54.8
eL 21 59.4

APRIL 14
U.S.C.G.S.
1N, 79 1/2W
Ecuador aftershock
H = 22 48 33
Mag. = 6 1/2 - 6 3/4
Ottawa
eP 22 56 45 c
PP 22 58 32
Resolute
eP 23 00 08
Seven Falls
eP 22 57 03 c
S 23 03 54

Shawinigan Falls
eP 22 56 55

APRIL 15
U. S. C. G. S.
1N, 79 1/2W
Ecuador aftershock
H = 01 30 43
Halifax
iP 01 39 09 c
iS 01 45 57
ePS 01 46 05
iSS 01 49 02
iSSS 01 49 41
eL 01 51.3
Ottawa
iP 01 38 57 c
PP 01 40 40
S 01 45 32
PS 01 45 46
SS 01 48 52
Resolute
iP 01 42 21 c
PPP 01 47 00
eS 01 51 50
SS 01 56 -
eL 02 08 -
Seven Falls
iP 01 39 15 c
S 01 46 04
PS 01 46 19
S_cS 01 49 07
Shawinigan Falls
iP 01 39 09 c

APRIL 15
Resolute
eP 02 36 40

APRIL 15
U. S. C. G. S.
9N, 84W
Off west coast of Costa Rica
H = 03 52 39
Mag. = 6 3/4

Banff
eP 04 01 31
Halifax
iP 04 00 20 c
ePP 04 02 07
iS 04 06 33
iSS 04 09 24
iL 04 14 26
Horseshoe Bay
eP 04 01 50
Ottawa
eP 03 59 54
PP 04 01 19
S 04 05 38
SS 04 08 10
Resolute
iP 04 03 27 d
PP 04 06 -
eS 04 12 21
SS 04 16 32
L 04 20 -
Seven Falls
eP 04 00 17 d
S 04 06 30
SS 04 09 34
Shawinigan Falls
iP 04 00 08 d
PP 04 01 38
S 04 06 10
Victoria
iP 04 01 48d,S,E
iS 04 09 17

APRIL 15
Resolute
eP 04 47 46

APRIL 15
U. S. C. G. S.
15N, 120E
Near south coast of Luzon, P. I.
H = 09 59 55
h = 100 km
Resolute
eP 10 12 37 d
iP 10 12 38 c
eS 10 23 48

APRIL 15
U. S. C. G. S.
53N, 167 1/2W
Fox Islands, Aleutian Islands
H = 10 59 59
Resolute
eP 11 06 57
P_cP 11 09 23
eL 11 14.3
Shawinigan Falls
eP 11 09 45

APRIL 15
Resolute
eP 17 11 27
e 17 11 47

APRIL 15
Ripple Rock Explosion
Alberni
eP_1 17 31 17.8
iS_1 17 31 32.2
Banff
iP_n 17 32 38.5
Horseshoe Bay
iP 17 31 28.4
Victoria
iP_n 17 31 36.6
e 17 31 46.3
i 17 32 02.3
Local shock

APRIL 16
Resolute
eP 04 42 42
e 04 47 23

APRIL 16
Resolute
eP 06 39 12
e 06 40 54
e 06 45 05

DOMINION OBSERVATORIES

APRIL 16
Resolute
eP 07 08 38
e 07 23 25
e 07 32 -

APRIL 16
Resolute
eP 09 06 48

APRIL 16
Resolute
iP 12 25 25 c

APRIL 16
U.S.C.G.S.
14N, 120 1/2E
Philippine Islands
H = 12 36 24
h = 150 km
Resolute
iP 12 49 03 c
Shawinigan Falls
eP' 12 54 56

APRIL 16
Resolute
eP 21 40 46

APRIL 16
Resolute
eP 21 58 03
e 22 20 -

APRIL 17
U.S.C.G.S.
32N, 139 1/2E
South of Honshu, Japan
H = 02 46 03
Resolute
iP 02 57 02.5 d
e 02 57 29.5
SS 03 10 30
eL 03 13.5

APRIL 17
Resolute
eP 05 50 13
e 05 59 27
e 06 01 40
e 06 03 -

APRIL 17
Resolute
eP 06 17 30
e 06 18 14

APRIL 17
U.S.C.G.S.
6S, 155E
Solomon Islands
H = 06 21 43
Resolute
eP 06 35 37
PS 06 48 48
PSPS 06 54 47
L 07 03 -

APRIL 17
U.S.C.G.S.
5 1/2S, 152E
New Britain
H = 10 04 46
Halifax
eL 10 55.7
Resolute
eP 10 18 38 d
PP 10 23 -
e 10 29 17
PS 10 31 48
SS 10 37 30
Shawinigan Falls
eP' 10 23 48

APRIL 17
U.S.C.G.S.
37N, 140 1/2E
Near east coast of Honshu, Japan
H = 11 32 48

Ottawa
iP 11 45 55 d
Resolute
iP 11 43 12 c
SS 11 55 30
Seven Falls
eP 11 45 55
Shawinigan Falls
eP 11 45 55

APRIL 17
U.S.C.G.S.
8N, 85W
Off coast of Costa Rica
H = 14 06 06
Resolute
eP 14 16 59
eL 14 38 -
Shawinigan Falls
eP 14 13 40

APRIL 17
U.S.C.G.S.
6 1/2S, 154 1/2E
Solomon Islands
H = 16 42 21
Resolute
e 17 09 -
L 17 29.7

APRIL 17
Resolute
eP 20 48 42

APRIL 18
Resolute
e 00 47 -

APRIL 18
U.S.C.G.S.
48 1/2N, 154 1/2E
Kurile Islands
H = 03 11 55

Resolute
eP 03 20 43 d

APRIL 18
U. S. C. G. S.
39N, 143E
Off east coast of
Honshu, Japan
H = 05 10 16
Resolute
eP 05 20 49 c

APRIL 18
U. S. C. G. S.
20S, 178W
Fiji Islands
H = 07 32 06
h = 600 km
Ottawa
eP' 07 49 40
Resolute
eP' 07 49 29 c
Seven Falls
eP' 07 49 45

APRIL 18
U. S. C. G. S.
5S, 143 1/2E
New Guinea
H = 09 03 27
Resolute
eP 09 17 27
PSPS 09 37 23

APRIL 18
U. S. C. G. S.
53 1/2N, 162E
Off east coast of
Kamchatka
H = 14 20 44
Resolute
eP 14 28 40 c

APRIL 18
Resolute
eP 15 15 07

APRIL 18
U. S. C. G. S.
49 1/2N, 156 1/2E
Near south coast of
Kamchatka
H = 17 51 44
Resolute
iP 18 00 16 d

APRIL 18
U. S. C. G. S.
47 1/2N, 153E
Kurile Islands
H = 19 07 19
Resolute
eP 19 16 17 c

APRIL 18
Resolute
eP 21 27 10

APRIL 18
Resolute
eP 22 46 22

APRIL 19
U. S. C. G. S.
30 1/2N, 141 1/2E
South of Honshu,
Japan
H = 00 10 50
Resolute
iP 00 21 55 c

APRIL 19
Resolute
eP 00 35 06

APRIL 19
Resolute
eP 00 42 18

APRIL 19
Shawinigan Falls
iP 01 10 37

APRIL 19
Resolute
eP 02 35 10 c

APRIL 19
U. S. C. G. S.
26 1/2N, 110 1/2W
Gulf of California
H = 04 03 26
Mag. = 6
Halifax
eS 04 17 35
e 04 19 38
eL 04 24.0
Horseshoe Bay
eP 04 08 50
Ottawa
iP 04 10 08 d
S_cS 04 20 28
Resolute
eP 04 12 13 c
eS 04 19 15
SS 04 22 56
eL 04 26 -
Saskatoon
eS 04 13 52
Seven Falls
eP 04 10 43
Shawinigan Falls
eP 04 10 29 d
L 04 22.2
Victoria
eP 04 08 47

APRIL 19
Resolute
eP 04 28 38

DOMINION OBSERVATORIES

APRIL 19
U. S. C. G. S.
22 1/2N, 143E
Volcano-Mariana Islands Region
H = 14 14 38
h = 200 km
Resolute
iP 14 26 11 c
P 14 26 26

APRIL 19
Resolute
eP 15 13 55

APRIL 19
Resolute
eP 18 24 00

APRIL 19
Resolute
eP 20 26 40

APRIL 19
U. S. C. G. S.
52 1/2N, 161E
Off east coast of Kamchatka
H = 22 42 20
Resolute
eP 22 50 26 c
eP 22 50 27 d
e 22 51 20
PP 22 52 14

APRIL 20
Resolute
eP 03 20 25

APRIL 20
Resolute
eP 04 14 08
e 04 19 24

APRIL 20
Resolute
eP 06 18 38 d

APRIL 20
Resolute
eP 08 52 40

APRIL 20
U. S. C. G. S.
19N, 121 1/2E
Off north coast of Luzon, P. I.
H = 12 56 30
Resolute
eP 13 08 59 d
P 13 09 07

APRIL 20
Resolute
eP 18 05 04
e 18 12 28

APRIL 20
U. S. C. G. S.
38 1/2N, 122W
California
H = 21 06 59
Mag. = 4 1/2
Resolute
eP 21 14 21

APRIL 20
U. S. C. G. S.
Sandwich Islands
H = 21 15 00
Ottawa
iP' 21 34 21
Resolute
iP' 21 34 22 d
iPKS 21 38 00
e 22 19 08
Shawinigan Falls
eP' 21 34 22

APRIL 21
Resolute
eP 05 02 15
e 05 11 30

APRIL 21
U. S. C. G. S.
24 1/2N, 122E
Near east coast of Formosa
H = 05 32 00
Resolute
iP 05 44 02 c
eL 06 14 -

APRIL 21
Resolute
eP 09 17 25

APRIL 21
Resolute
eP 11 03 16 c

APRIL 21
U. S. C. G. S.
8S, 74W
Peru
H = 12 15 28
h = 150 km
Resolute
eP 12 27 44 c
P_cP 12 27 53
pP 12 28 24
Seven Falls
eP 12 24 51
Shawinigan Falls
eP 12 24 45

APRIL 21
Resolute
eP 17 05 51
e 17 09 39

APRIL 21
U. S. C. G. S.
15S, 174 1/2W
Samoa Islands region
H = 20 14 47
Mag. = 6 1/2
Halifax
eSS 20 51.1
eL 21 09.0
Horseshoe Bay
eP 20 26 56
Resolute
eP 20 28 48
PP 20 33 00
eS 20 39 22
PS 20 42 00
SS 20 47 20
P'P' 20 54 -
Victoria
eP 20 26 52
eL 20 50 -

APRIL 21
U. S. C. G. S.
4 1/2S, 104E
Sumatra
H = 22 37 18
Mag. = 6 1/2
Halifax
iP' 22 56 45 d
i(PP) 23 00 03
Horseshoe Bay
e 22 56 10
Ottawa
eP' 22 56 37
pPP 22 59 39
PKS 23 00 03
PPP 23 01 18
Resolute
eP 22 51 44
P' 22 55 47
PP 22 56 22
e 22 57 22
PPP 22 58 36
PS 23 05 40
Seven Falls
eP' 22 56 32
pPP 22 59 34
PKS 22 59 57
Shawinigan Falls
eP' 22 56 35
pPP 22 59 34
PKS 22 59 57
PPP 23 01 15
Victoria
eP 22 55 45
e 22 56 08
e 22 56 59

APRIL 21
U. S. C. G. S.
6 1/2S, 131 1/2E
Banda Sea
H = 23 57 05
Ottawa
eP' 24 16 26
Seven Falls
eP' 24 16 28
Shawinigan Falls
eP' 24 16 27 d

APRIL 22
Resolute
eP 00 11 22
e 00 20 34
e 00 24 -

APRIL 22
Resolute
eP 01 26 39 c

APRIL 22
Resolute
eP 05 19 41 d
e 05 23 03

APRIL 22
Resolute
eP 06 29 03

APRIL 22
Resolute
eP 07 14 28

APRIL 22
U. S. C. G. S.
1/2S, 120 1/2E
Celebes
H = 09 08 13
Resolute
eP 09 22 09
SS 09 40 40
eL 09 50 -

APRIL 22
U. S. C. G. S.
37N, 31E
Southern Turkey
H = 10 02 43
Resolute
eP 10 13 10 c
(SS) 10 25 20

APRIL 23
Resolute
eP 01 37 13
e 02 02 30

APRIL 23
U. S. C. G. S.
45N, 152E
Kurile Islands
H = 02 57 40
Halifax
iS 03 20 48
eSS 03 25 49
eL 03 40.5
Resolute
eP 03 06 57 c
eS 03 14 22
S_cS 03 16 48
SS 03 18 07
L 03 21 -

APRIL 23
U. S. C. G. S.
45 1/2N, 152E
Kurile Islands
H = 04 52 47
h = 100 km
Resolute
eP 05 01 50 c

DOMINION OBSERVATORIES

APRIL 23
U.S.C.G.S.
30 1/2N, 130E
Ryukyu Islands
H = 05 53 06
Resolute
eP 06 04 24 c
eL 06 25.5

APRIL 23
U.S.C.G.S.
15 1/2S, 176W
Fiji Islands region
H = 15 11 39
Resolute
eP 15 25 38
SS 15 44 20
eL 15 54 -

APRIL 23
U.S.C.G.S.
4 1/2S, 153E
New Britain
H = 19 12 36
h = 100 km
Resolute
eP 19 26 15
pPP 19 30 43
SKS 19 36 48

APRIL 23
Resolute
iP 19 51 08 d
e 20 02 20

APRIL 23
Resolute
eP 20 16 42 d
iP 20 16 42.3 c
e 20 28 07

APRIL 24
Resolute
e 07 23 34.5
e 07 23 41.0
e 07 24 04.5
i 07 24 08.0
Local shock

APRIL 24
Resolute
eP 09 58 41 c

APRIL 24
Resolute
eP 13 04 51 c

APRIL 24
U.S.C.G.S.
22S, 170 1/2E
Loyalty Islands
H = 13 09 41
Resolute
eP' 13 28 18
PS 13 38 38
PSPS 13 44 40

APRIL 24
U.S.C.G.S.
5N, 83W
Pacific Ocean
H = 18 09 14
Ottawa
eP 18 17 00
Resolute
eP 18 20 29 c
eS 18 29 36
eL 18 37.5
Seven Falls
eP 18 17 21 c
S 18 23 59
SS 18 27 07
Shawinigan Falls
eP 18 17 14 d

APRIL 25
Resolute
eP 06 28 09 d

APRIL 25
U.S.C.G.S.
51 1/2N, 171 1/2W
Fox Islands,
Aleutian Islands
H = 08 35 06
Resolute
eP 08 42 26
e (P_cP) 08 44 44
eL 08 52.5

APRIL 25
Resolute
eP 15 10 35

APRIL 25
U.S.C.G.S.
52N, 171W
Fox Islands,
Aleutian Islands
H = 19 03 18
Ottawa
eP 19 10 35
Resolute
eP 19 10 35
P_cP 19 13 05
eL 19 21 -

APRIL 26
Resolute
e 00 29 30
e 00 35 -
e 00 37 -
e 00 41 -

APRIL 26
U.S.C.G.S.
44 1/2N, 152 1/2E
Kurile Islands region
H = 01 09 30
h = 100 km
Resolute
eP 01 18 39
eS 01 26 16
SSS 01 32 -

APRIL 26
U.S.C.G.S.
15S, 168E
New Hebrides Islands
H = 09 25 54
Resolute
P' 09 44 13
eL 10 16 -

APRIL 26
Resolute
eP 11 54 56

APRIL 26
Resolute
e 21 29 21
e 21 30 15
Local shock

APRIL 27
Resolute
eP 05 44 03 c

APRIL 27
U.S.C.G.S.
22S, 176W
Tonga Islands Region
H = 08 12 58
h = 100 km
Resolute
P' 08 31 23

APRIL 27
Resolute
eP 11 16 45
eP 11 16 50 c

APRIL 27
U.S.C.G.S.
18N, 120E
Off northwest coast of
Luzon, P.I.
H = 14 58 58
Resolute
eP 15 11 33

APRIL 27
U.S.C.G.S.
42 1/2N, 143 1/2E
Near east coast of
Hokkaido, Japan
H = 17 17 39
h = 100 km
Ottawa
eP 17 30 11
Resolute
iP 17 27 15.5 c
pP 17 27 39
eS 17 35 11
eSSS 17 42 -
Seven Falls
eP 17 30 10
Shawinigan Falls
eP 17 30 09 d

APRIL 27
Resolute
eP 17 58 48
e 17 59 23

APRIL 27
Victoria
eP 18 27 48

APRIL 27
U.S.C.G.S.
23S, 66W
Jujuy Province,
Argentina
H = 18 38 10
h = 200 km
Horseshoe Bay
eP 18 50 43
Ottawa
eP 18 48 59
S 18 57 46
Resolute
eP 18 51 35
eS 19 02 47
sS 19 04 20
Seven Falls
eP 18 49 07
pP 18 49 57
S 18 58 01
Shawinigan Falls
iP 18 49 03 c
Victoria
eP 18 50 41 d

APRIL 27
U.S.C.G.S.
52 1/2N, 169W
Fox Islands,
Aleutian Islands
H = 19 03 50
Halifax
eP 19 14 28
iS 19 22 57
eL 19 33.0
Ottawa
eP 19 13 41
S 19 21 38
Resolute
eP 19 10 51
PP 19 12 20
eS 19 16 36
eL 19 19 -
S_cS 19 21 00
Seven Falls
eP 19 13 52
S 19 21 50
Shawinigan Falls
eP 19 13 44
Victoria
eP 19 09 51

APRIL 28
Alberni
e 02 10 29.4
e 02 10 41.1
e 02 10 50.7
Horseshoe Bay
i 02 10 20.8
i 02 10 35.0
Victoria
i 02 10 11.8
e 02 10 19.3
Local shock

DOMINION OBSERVATORIES

APRIL 28
Resolute
e 02 42 22

APRIL 28
Ottawa
eP 06 30 21
Resolute
eP 06 30 23

APRIL 28
Resolute
eP 07 15 10
e 07 22 -

APRIL 28
Resolute
e 07 53 24
e 07 54 52
e 07 58 38
e 08 23 24
e 08 24 40

APRIL 28
U.S.C.G.S.
5S, 153 1/2E
Solomon Islands, New Britain Region
H = 11 28 14
Resolute
eP 11 42 07

APRIL 28
U.S.C.G.S.
11S, 74W
Peru
H = 11 47 40
Mag. = 6 1/2
Halifax
iP 11 57 29 d
i 11 57 33 d
iS 12 05 11
ePS 12 06 03
iS_cS 12 07 10
i(SS) 12 08 24
eL 12 11.0

Horseshoe Bay
eP 11 59 17
eS 12 08 54
Ottawa
eP 11 57 24
i 11 57 29
S 12 05 08
e 12 05 13
S_cS 12 07 05
Resolute
iP 12 00 25 c
PP 12 03 58
eS 12 10 48
SS 12 16 50
Seven Falls
eP 11 57 38
i 11 57 42
S 12 05 37
Shawinigan Falls
eP 11 57 30
e 11 57 35
Victoria
iP 11 59 15 c
iS 12 08 48

APRIL 28
Resolute
eP 12 39 23
e 12 43 11

APRIL 28
Alberni
i 13 10 27.2
i 13 10 42.9
Local shock

APRIL 28
Resolute
eP 14 35 32
e 15 22 -

APRIL 28
Alberni
i 14 23 38.4
Local shock

APRIL 28
U.S.C.G.S.
13N, 141 1/2E
Mariana Islands region
H = 16 00 50
Resolute
eP 16 13 32

APRIL 28
Resolute
eP 19 17 28 c
e 19 28 26
e 19 43 38

APRIL 29
Resolute
iP 05 09 44 c

APRIL 29
U.S.C.G.S.
45N, 100E
Outer Mongolia
H = 05 07 35
Resolute
eP 05 17 44 d

APRIL 29
Resolute
e 07 21 34
i 07 21 38
Local shock

APRIL 29
U.S.C.G.S.
60N, 141W
Southeastern Alaska
H - 13 35 00
Resolute
iP 13 39 55 c
eS 13 44 11
e 13 46 09
e 13 48 16

APRIL 29
Resolute
eP 20 40 46
e 20 43 41

APRIL 30
Resolute
eP 06 51 07
e 06 53 56

APRIL 30
U.S.C.G.S.
36N, 71E
Hindu Kush
H = 08 16 48
Resolute
eP 08 27 32
eS 08 36 17

APRIL 30
U.S.C.G.S.
38N, 103 1/2E
Kansu Province, China
H = 13 54 44
Resolute
iP 14 05 37 c

APRIL 30
U.S.C.G.S.
37 1/2N, 14W
Off coast of Portugal
H = 14 08 00
Halifax
eS 14 21 07
eL 14 23.7
Ottawa
e(P) 14 16 42
Resolute
eP 14 17 09 d
eS 14 24 32
S_cS 14 27 04
eL 14 29 -
Shawinigan Falls
eP 14 16 12

APRIL 30
U.S.C.G.S.
21S, 67 1/2W
Southern Bolivia
H = 19 27 32
h = 150 km
Mag. = 6
Horseshoe Bay
iP 19 39 59 d
Ottawa
iP 19 38 12 d
P_cP 19 38 40
Resolute
eP 19 40 53 c
SKKS 19 51 20
eS 19 52 10
pS 19 53 20
PKKP 19 57 32
SS 19 58 29
Seven Falls
iP 19 38 22
P_cP 19 38 40
S 19 47 15
Victoria
eP 19 39 56 d
e 19 40 18 c

APRIL 30
Resolute
iP 20 14 16 c
e 20 15 25

MAY 1
U.S.C.G.S.
13 1/2S, 167 1/2E
New Hebrides Islands
H = 00 29 15
h = 200 km
Mag. 6 1/4
Halifax
e 00 51 01
e 00 52 18
e 00 53 11
e 01 03 45
Horseshoe Bay
iP 00 45 -- c

Ottawa
eP' 00 47 42 c
PKS 00 50 59
PKKP 00 58 01
SKKP 01 01 30
Resolute
eP 00 43 03 c
P' 00 47 15.5
PP 00 47 38
SKS 00 53 23
eS 00 54 32
SP 00 56 10
PKKP 00 58 43
e 00 59 01
sSS 01 02 52
SSS 01 06 --
L 01 13 --
Seven Falls
eP' 00 47 47
S 00 55 50
SKKS 00 59 00
Shawinigan Falls
eP' 00 47 45 c
PKS 00 50 59
PKKP 00 57 55
SKKP 01 01 32
Victoria
iP 00 41 41 cE

MAY 1
Resolute
eP 02 26 11 d

MAY 1
U.S.C.G.S.
18 1/2N, 120 1/2E
Near west coast of Luzon, Philippine Islands
H = 07 12 07
Resolute
eP 07 24 41 d

MAY 1
U.S.C.G.S.
1/2S, 120E
Celebes
H = 09 31 43

DOMINION OBSERVATORIES

Resolute
eP 09 45 42
SS 10 05 16
eL 10 14 --

MAY 1
Resolute
eP 10 39 48

MAY 1
U.S.C.G.S.
25 1/2N, 141E
Volcano Islands
H = 12 33 28
h = 400 km
Resolute
iP 12 44 25 d

MAY 1
Alberni
i 18 25 25.9
i 18 25 36.0
Horseshoe Bay
i 18 25 25.0
i 18 25 33.2 c
Victoria
e 18 25 29.6
e 18 25 41.5
Local Shock

MAY 2
Resolute
iP 10 16 26 d

MAY 2
U.S.C.G.S.
16 1/2N, 99W
Near coast of
Guerrero, Mexico
H = 20 29 18
Mag. 6 1/4-6 1/2
Banff
eP 20 36 30
Halifax
iS 20 43 27
eSS 20 46 36
eL 20 54.2
Horseshoe Bay
eP 20 36 40
eS 20 42 39
eL 20 50.1
Ottawa
P 20 36 15
S 20 41 48
Resolute
eP 20 39 14 c
eS 20 47 16
S_cS 20 49 05
eL 20 52.6
Saskatoon
e 20 36 44
e 20 48 31
Shawinigan Falls
eP 20 36 30
Victoria
eP 20 36 34.5
eS 20 42 29.1
eL 20 49 43.5

MAY 2
U.S.C.G.S.
28 1/2N, 55E
Southern Iran
H = 21 20 13
Resolute
eP 21 32 00

MAY 3
U.S.C.G.S.
4N, 128 1/2E
Molucca Passage
H = 06 37 55
Resolute
eP 06 51 31
eL 07 32.4

MAY 3
Ottawa
eP 07 19 04

MAY 3
Ottawa
eP 08 12 52

MAY 3
Resolute
iP 09 45 42 d

MAY 3
Resolute
eP 10 57 59 c

MAY 3
Resolute
iP 18 03 13

MAY 3
U.S.C.G.S.
36 1/2N, 22E
Near south coast of
Greece
H = 20 18 16
Halifax
iP 20 28 40 c
iP_cP 20 28 49 c
Ottawa
eP 20 29 31 c
i 20 29 41
Resolute
eP 20 28 38
PP 20 31 --
eS 20 36 40
eL 20 45.7
Seven Falls
eP 20 29 07
i 20 29 16
Shawinigan Falls
eP 20 29 15
i 20 29 24

MAY 3
Horseshoe Bay
i 22 13 03.8 d
i 22 13 08.0
i 22 13 29.4

Victoria
e 22 12 50
e 22 13 07.8
Local Shock

MAY 4
Resolute
eP 10 54 24 d

MAY 4
Resolute
eP 19 30 24

MAY 4
Resolute
eP 21 00 31

MAY 5
Horseshoe Bay
eP 00 47 47

MAY 5
Horseshoe Bay
i 02 02 22.6 d
i 02 02 26.0
i 02 02 47.4
Victoria
e 02 02 10.7 d,N
e 02 02 27.7
Local Shock

MAY 5
Resolute
eP 04 14 14

MAY 5
U.S.C.G.S.
36 1/2N, 45 1/2E
Iran-Iraq border
H = 05 21 33
Halifax
eP 05 33 26
Ottawa
eP 05 33 58
Resolute
iP 05 32 23 c
eS 05 41 20
S_cS 05 42 28
eL 05 48.7
Seven Falls
eP 05 33 39
Shawinigan Falls
iP 05 33 45 d

MAY 5
Resolute
eP 05 46 27

MAY 5
U.S.C.G.S.
9 1/2S, 27 1/2E
Belgian Congo
H = 06 31 39
Halifax
iPP 06 49 13 c
Horseshoe Bay
eP 06 41 25 d
Resolute
iP 06 43 24 c
iP 06 44 33 c
eP' 06 50 07
S 06 56 19
PPS 07 01 05
SS 07 05 16
PSPS 07 06 35
SSS 07 09 33
L 07 16 --

MAY 5
Horseshoe Bay
iP 06 50 59 d

MAY 5
Resolute
iP 11 21 26 d

MAY 5
U.S.C.G.S.
52N, 172 1/2W
Andreanof Islands,
Aleutian Islands
H = 13 32 53
h = 60 km
Ottawa
eP 13 42 55
Resolute
eP 13 40 04
P_cP 13 42 20
e 13 42 33
e(S) 13 46 18
(S_cS) 13 50 20
L 13 55.4
Seven Falls
eP 13 43 02
Shawinigan Falls
eP 13 42 58 d

MAY 5
Resolute
iP 16 09 25 c

MAY 5
Alberni
i 22 10 49.6
i 22 11 01.2
Local Shock

MAY 5
U.S.C.G.S.
57 1/2N, 136 1/2W
Near coast of southern
Alaska
H = 23 53 29
Alberni
eP 23 56 18
e 23 58 55
Banff
eP 23 56 46 d
e 00 00 22
Horseshoe Bay
eP 23 56 14
eS 23 59 13

DOMINION OBSERVATORIES

Ottawa
eP 24 00 53
L 24 13.3
Resolute
eP 23 58 38 c
eS 24 02 58
e 24 04 30
e 24 05 40
Saskatoon
eP 23 57 41
e 24 02 54
Seven Falls
eP 24 01 16
S 24 07 20
S_cS 24 11 21
L 24 12.7
Shawinigan Falls
L 24 13.8
Victoria
iP 23 56 22.8 c,S,E
eS 23 59 35.8

MAY 6
U.S.C.G.S.
52N, 173 1/2W
Andreanof Islands,
Aleutian Islands
H = 01 14 20
Resolute
eP 01 21 35
P_cP 01 23 53
eS 01 27 34
eL 01 30 --

MAY 6
Resolute
eP 03 59 57
e 04 00 20
e 04 01 14
e 04 04 04
e 04 34 08
e 04 39 44

MAY 6
Resolute
eP 14 09 45 c
e 14 19 12
e 14 23 40
e 14 37 18

MAY 6
Resolute
eP 14 31 41 d
e 14 41 40

MAY 6
48° 49'N, 70° 35'W
Near the headwaters
of Riviere aux Sables
Quebec
H = 16 02 46
Mag. 3.9
Jean-de-Brebeuf
eP_1 16 03 55.5
i 16 03 57
iS_1 16 04 47.5
D = 430 km
Ottawa
eP_1 16 04 13
iS_1 16 05 19
D = 545 km
Seven Falls
iP_1 16 03 16.5
iS_1 16 03 39.0
D = 187 km
Shawinigan Falls
iP_1 16 03 35.1
iS_1 16 04 11.6
D = 305 km

MAY 6
48° 49'N, 70° 35'W
Aftershock of the
Riviere aux Sables
earthquake, about
eight minutes earlier
H = 16 11 05
Mag. 3.8

Jean-de-Brebeuf
i 16 12 17.8
iS_1 16 13 06.5
D = 430 km
Ottawa
Max. 16 13 52
D = 545 km
Seven Falls
iP_1 16 11 35.5
iS_1 16 11 58.0
D = 187 km
Shawinigan Falls
iP_1 16 11 54.8
iS_1 16 12 31.3
D = 305 km

MAY 6
48° 49'N, 70° 35'W
Aftershock of the
Riviere aux Sables
earthquake about 29
minutes earlier
H = 16 31 32.9
Jean-de-Brebeuf
iP_1 16 32 42.6
iS_1 16 33 34.6
D = 430 km
Ottawa
Max. 16 34 20
D = 545 km
Seven Falls
iP_1 16 32 03.5
iS_1 16 32 26
D = 187 km
Shawinigan Falls
iP_1 16 32 22
iS_1 16 32 58.5
D = 305 km

MAY 6
Resolute
eP 16 43 51
e 16 49 22

MAY 6
Resolute
eP 17 32 42

MAY 6
Banff
iP 19.4 c

MAY 6
Resolute
eP 19 25 38

MAY 6
Horseshoe Bay
e 21 10 58.1
e 21 11 16
Local Shock

MAY 7
Ottawa
eP 07 36 35
Resolute
eP 07 37 06 d
iP 07 37 07 c
e 07 38 35
e 07 42 18
e 07 44 32
e 07 51 40
e 08 00 22
Seven Falls
eP 07 35 56
Shawinigan Falls
eP 07 36 09

MAY 7
Shawinigan Falls
eP 07 50 55

MAY 7
Resolute
eP 08 18 16

MAY 7
Alberni
i 11 03 56.8
i 11 04 18.9
Horseshoe Bay
i 11 03 43.6
i 11 03 56.2
Victoria
e 11 03 38.8
e 11 03 47.8
Local Shock

MAY 7
Horseshoe Bay
eP 11 44 48

MAY 7
U.S.C.G.S.
35 1/2N, 71E
Afghanistan-Pakistan border
H = 14 47 35
Resolute
iP 14 58 52 c
e 15 27 08
Shawinigan Falls
eP 15 00 52 d

MAY 7
Horseshoe Bay
e 17 29 17.5
e 17 30 13.5
Victoria
e 17 29 05.6
e 17 29 52.7
Local Shock

MAY 7
U.S.C.G.S.
50N, 158 1/2E
Kamchatka region
H = 21 57 03
Ottawa
eP 22 08 39
Resolute
eP 22 05 33 d
P_cP 22 07 06
eL 22 16 --
Seven Falls
eP 22 08 42
Shawinigan Falls
iP 22 08 40 d

MAY 8
U.S.C.G.S.
45 1/2N, 28W
North Atlantic Ocean
H = 02 47 14
Ottawa
eP 02 53 52
Resolute
iP 02 54 55 c
eS 03 01 10
eL 03 04 --
Seven Falls
e 02 53 19

MAY 8
Resolute
eP 05 38 33 d

MAY 8
Resolute
e 06 55 38
e 07 01 36
e 07 03 20

MAY 8
U.S.C.G.S.
24S, 67W
Salta Province, Argentina
H = 12 40 46
h = 200 km
Mag. 6 1/4-6 1/2
Halifax
iS 13 00 20
e(S_cS) 13 01 18
eSSS 13 08 00

DOMINION OBSERVATORIES

Horseshoe Bay
iP 12 53 21
i 12 53 31
ipP 12 54 05
iSKS 13 03 36
iS 13 03 55
Ottawa
iP 12 51 40 d
pP 12 52 25
sP 12 52 44
S 13 00 38
PS 13 01 24
L 13 16.7
Resolute
eP 12 54 14
pP 12 55 02
PP 12 58 18
pPP 12 59 00
SKS 13 04 38
S 13 05 35
sS 13 07 00
Seven Falls
eP 12 51 49
pP 12 52 34
sP 12 53 06
S 13 00 53
S_cS 13 01 21
e 13 02 14
e 13 02 59
Shawinigan Falls
eP 12 51 46
pP 12 52 31
sP 12 52 51
PP 12 54 11
Victoria
iP 12 53 20.4 c,N,W
eS 13 03 52.4

MAY 8
Resolute
iP 13 10 30 c

MAY 8
Resolute
iP 13 28 21 d

MAY 8
Resolute
eP 14 55 56
e 14 59 30

MAY 8
Resolute
iP 15 24 25 c

MAY 8
Resolute
iP 17 02 26 d

MAY 9
U.S.C.G.S.
1 1/2N, 94 1/2W
Galapagos Islands
region
H = 00 44 12
Mag. 6
Halifax
e(PS) 01 00 43
eL 01 08.6
Ottawa
eP 00 52 45 d
S 00 59 42
Resolute
eP 00 55 43.5 d
eS 01 05 12
SS 01 09 45
eL 01 13.3
Seven Falls
eP 00 53 09
i 00 53 17
S 01 00 25
Shawinigan Falls
eP 00 53 01

MAY 8
U.S.C.G.S.
36 1/2N, 27 1/2E
Dodecanese Islands
H = 02 40 46
Ottawa
eP 02 52 19 c
Resolute
eP 02 51 12 d
eS 02 59 42
S_cS 03 01 06
SS 03 04 --
eL 03 19.0
Shawinigan Falls
eP 02 52 05

MAY 9
Ottawa
eP 04 36 25 d
Resolute
eP 04 39 49 c

MAY 9
U.S.C.G.S.
31S, 65 1/2W
Cordoba-La Rioja
Province, Argentina
H = 04 40 20
h = 100 km
Mag. 6 3/4
Halifax
iS 05 01 20
e(sPS) 05 03 07
eSS 05 06 12
Horseshoe Bay
iP 04 53 33 d,S,E
Ottawa
iP 04 52 03 d
PP 04 55 11
PPP 04 56 43
S 05 01 32
Resolute
eP 04 49 31
iP 04 54 28 c
PP 04 58 50
S 05 06 10
SS 05 13 30
Seven Falls
iP 04 52 10 d
sP 04 52 50
S 05 01 50
Shawinigan Falls
iP 04 52 09 d

Victoria
eP 04 53 33 c,N,W

MAY 9
Alberni
e 05 47 52.3
e 05 48 03.8
Horseshoe Bay
e 04 48 07
e 04 48 36
Victoria
e 04 48 15.8 c
e 04 48 41.7
Local Shock

MAY 9
Shawinigan Falls
eP 09 00 37

MAY 9
Resolute
eP 17 49 39

May 9
Resolute
iP 18 32 31.5 d
iP 18 32 32 c

MAY 10
Resolute
eP 00 41 59

MAY 10
Resolute
eP 01 51 33 c

MAY 10
U.S.C.G.S.
65N, 152 1/2W
Central Alaska
H = 22 54 40
Mag. 6 1/4-6 1/2

Alberni
eP 22 59 30 (d)
e 23 03 30
e 23 03 41
eL 23 06 02
Halifax
ePS 23 10 47
eSSS 23 14 26
Horseshoe Bay
iP 22 59 36 d,N
eS 23 03 40
eL 23 06 11
Ottawa
eP 23 02 53
PP 23 04 43
L 23 15.1
Resolute
iP 22 59 24 c
eS 23 03 10
Saskatoon
eP 23 00 40
eS 23 04 49
Seven Falls
eP 23 02 59
PP 23 04 42
PPP 23 05 32
S 23 09 37
S_cS 23 13 03
iL 23 18.3
Shawinigan Falls
eP 23 02 57
Victoria
eP 22 59 41 c,S,E
eS 23 03 51
eL 23 06.6

MAY 10
U.S.C.G.S.
64 1/2N, 152 1/2W
Alaska aftershock
H = 23 13 39
Resolute
iP 23 18 04

MAY 10
Resolute
iP 23 30 36

MAY 11
Shawinigan Falls
eP 00 55 21

MAY 11
Resolute
eP 04 59 05
e 05 01 25

MAY 11
U.S.C.G.S.
65N, 152 1/2W
Central Alaska
H = 05 23 54
Mag. 6 1/4-6 1/2
Alberni
eP 05 28 47
eS 05 32 56
eL 05 34.8
Halifax
ePS 05 40 07
eSS 05 43 36
Horseshoe Bay
eP 05 28 50 (d)
eS 05 33 00
eL 05 35 29
Ottawa
eP 05 32 07
PP 05 33 55
S 05 38 45
S_cS 05 42 09
Resolute
eP 05 28 38 c
eS 05 32 26
Saskatoon
eP 05 29 39
e 05 30 01
eS 05 34 19
Seven Falls
eP 05 32 13
S 05 38 57
S_cS 05 42 08
iL 05 47.6
Shawinigan Falls
eP 05 32 10 d
PP 05 34 02

DOMINION OBSERVATORIES

Victoria
eP 05 28 59 d,N,W
eS 05 33 02
eL 05 35.9

MAY 11
U.S.C.G.S.
65N, 151 1/2W
Alaska aftershock
H = 05 37 01
Ottawa
eP 05 45 10
Resolute
iP 05 41 43
Seven Falls
eP 05 45 20
Shawinigan Falls
eP 05 45 12 d

MAY 11
Ottawa
eP 08 57 01
Resolute
eP 08 56 22
Seven Falls
iP 08 56 50 c
e 08 57 34
Shawinigan Falls
eP 08 56 55

MAY 11
U.S.C.G.S.
65N, 152 1/2W
Alaska aftershock
H = 09 08 43
Resolute
eP 09 13 27
eS 09 17 22
Shawinigan Falls
eP 09 17 01

MAY 11
U.S.C.G.S.
65N, 153 1/2W
Alaska aftershock
H = 12 11 22
Ottawa
eP 12 19 35 d
Resolute
eP 12 16 04
iP 12 16 12 c
eS 12 20 03
Shawinigan Falls
eP 12 19 38

MAY 11
Resolute
iP 12 18 36

MAY 11
Resolute
eP 13 26 57
eS 13 30 44

MAY 11
Ottawa
eP 14 06 14

MAY 11
U.S.C.G.S.
Marshall Islands
region
H = 17 50 00
Resolute
iP 18 02 17 c
e 18 02 41

MAY 11
Resolute
eP 18 40 22

MAY 11
Resolute
e 18 52 33
e 18 53 33
e 18 57 22
e 19 01 46
e 19 05 35

MAY 12
U.S.C.G.S.
52N, 169 1/2W
Fox Islands,
Aleutian Islands
H = 05 38 16
Ottawa
eP 05 48 09 c
Resolute
eP 05 45 23 d
P_cP 05 47 47
eS 05 51 16
eL 05 53.0
Shawinigan Falls
eP 05 48 15

MAY 12
Resolute
iP 13 22 48 d

MAY 12
Resolute
iP 14 28 24 c

MAY 12
U.S.C.G.S.
31N, 140 1/2E
South of Honshu,
Japan
H = 16 50 05
h = 150 km
Ottawa
eP 17 03 24 d
Resolute
iP 17 00 53 c
eS 17 09 50
SS 17 14 00
SSS 17 17 35

MAY 12
Victoria
e 17 01 11.4 c,N,E
e 17 01 40.9
Local Shock

MAY 12
U.S.C.G.S.
12N, 162E
Marshall Islands region
H = 18 29 58
Resolute
iP 18 42 22 c
PPP 18 47 40
eL 19 14 --

MAY 12
U.S.C.G.S.
6 1/2S, 75 1/2W
Peru
H = 21 12 16
h = 150 km
Banff
iP 21.4 d
Ottawa
eP 21 21 23 d
pP 21 21 52
Resolute
iP 21 24 33 d
pP 21 24 57
pPP 21 28 26
PS 21 35 40
SS 21 40 --
Seven Falls
iP 21 21 38 d
pP 21 22 07
Shawinigan Falls
iP 21 21 32 d
pP 21 22 01
sP 21 22 13
P_cP 21 22 38

MAY 12
U.S.C.G.S.
53 1/2N, 168W
Fox Islands, Aleutian Islands
H = 22 16 00
Ottawa
eP 22 25 42
Resolute
iP 22 22 54 d
P_cP 22 25 29
e 22 25 45
eL 22 32 --
Seven Falls
eP 22 25 47
Shawinigan Falls
eP 22 25 46

MAY 12
Resolute
iP 22 29 08 d

MAY 12
Resolute
eP 23 26 43

MAY 13
Resolute
iP 03 31 43

MAY 13
Resolute
eP 03 38 14

MAY 13
Resolute
iP 06 08 12

MAY 13
Resolute
eP 08 19 31

MAY 13
Resolute
eP 10 11 31
e 10 20 --

MAY 13
Ottawa
iP 11 25 35 c
Resolute
eP 11 22 04
iP 11 22 09 d
e 11 26 --
Shawinigan Falls
eP 11 25 37 c

MAY 13
Resolute
iP 17 32 40 d

MAY 14
U.S.C.G.S.
4 1/2S, 153E
New Ireland
H = 03 58 09
Ottawa
e(P') 04 17 04
Resolute
eP 04 11 59
eS 04 22 34
PS 04 25 06
SS 04 30 40
eL 04 38 --

MAY 14
U.S.C.G.S.
12 1/2N, 95E
Andaman Islands region
H = 12 35 42
Resolute
eP 12 48 58 c

MAY 14
47° 02'N, 76° 30'W
Near Bark Lake, Quebec
H = 17 41 19
Mag. 5.2

Jean-de-Brebeuf
ePn 17 42 02.5
iP1 17 42 05.5
iS1 17 42 41
D = 277 km
Ottawa
iPn 17 41 49
iP1 17 41 50
iS1 17 42 13
D = 190 km
Resolute
eP 17 47 04
e 17 56 07
ScS 17 58 00
Seven Falls
e(Pn) 17 42 19.4
iP1 17 42 30
iS1 17 43 23
D = 428 km
Shawinigan Falls
ePn 17 42 01.8
iP1 17 42 06.8
iS1 17 42 41.4
D = 288 km

MAY 14
Resolute
iP 20 43 05 c

MAY 15
Resolute
eP 01 48 26
iS 01 49 01

MAY 15
U.S.C.G.S.
51 1/2N, 173 1/2W
Andreanof Islands,
Aleutian Islands
H = 04 24 50
Banff
iP 04.5 c
Ottawa
iP 04 35 01 c
i 04 35 14
Resolute
eP 04 32 10 c
iPcP 04 34 25
eS 04 38 16
eL 04 40 --
Seven Falls
eP 04 35 09 c
Shawinigan Falls
eP 04 35 05 c
i 04 35 19

MAY 15
U.S.C.G.S.
Tonga Islands region
H = 04 40 54
Resolute
iP 04 59 22 c
e 05 09 42

MAY 15
Resolute
eP 06 06 29

MAY 15
Resolute
eP 06 19 40
e 06 29 40

MAY 15
Resolute
eP 06 58 11

MAY 15
U.S.C.G.S.
11 1/2S, 165E
Santa Cruz Islands
H = 07 01 56
Resolute
e 07 25 07
e 07 27 09
SS 07 34 24
L 07 45.0

MAY 15
U.S.C.G.S.
13S, 166 1/2E
New Hebrides Islands
H = 09 43 46
Resolute
e 10 00 23
eL 10 28 --

MAY 15
Resolute
eP 10 38 17

MAY 15
Resolute
eP 10 51 20
e 10 56 02

MAY 15
Ottawa
eP 10 52 37

MAY 15
U.S.C.G.S.
Fiji Islands
H = 18 41 23
Resolute
eP 18 59 05
e 19 10 07
e 19 16 25
e 19 20 20

MAY 15
Resolute
iP 21 41 43 d

MAY 16
U.S.C.G.S.
12 1/2N, 161E
Marshall Islands
region
H = 01 30 00

Horseshoe Bay
eP 01 41 23
Resolute
iP 01 42 23 d

MAY 16
U.S.C.G.S.
52N, 173 1/2W
Andreanof Islands,
Aleutian Islands
H = 02 04 06
Banff
iP 02.2 d
Ottawa
iP 02 14 17 d
Resolute
eP 02 11 25
P_cP 02 13 41
eS 02 17 25
e 02 20 08
Seven Falls
eP 02 14 25
Shawinigan Falls
iP 02 14 21 d

MAY 16
Ottawa
eP 04 38 40 d

MAY 16
Resolute
eP 08 25 18
e 08 26 26

MAY 16
Resolute
eP 13 17 20
e 13 25 06
e 13 47 23

MAY 16
Resolute
eP 16 25 20

MAY 16
Victoria
e 18 10 42.0 d,N
e 18 10 43.2
Local Shock

MAY 16
Resolute
eP 18 27 50

MAY 16
Resolute
eP 18 45 05

MAY 16
U.S.C.G.S.
18N, 68 1/2W
Mona Passage
H = 20 21 09
Ottawa
eP 20 27 05
T 20 32 21
Resolute
iP 20 31 08 c
e 20 31 22
Shawinigan Falls
eP 20 27 12
T 20 33 01

MAY 16
Resolute
eP 22 51 38
e 23 20 40
e 23 31 16
e 23 35 40

MAY 17
U.S.C.G.S.
32N, 11 1/2E
Libya
H = 05 25 34
Ottawa
eP 05 36 28
Resolute
eP 05 36 07
Seven Falls
eP 05 36 28
Shawinigan Falls
eP 05 36 12

MAY 17
U.S.C.G.S.
3S, 147 1/2E
Bismark Sea
H = 07 02 25
Resolute
eP 07 16 18
e 07 26 50
eS 07 27 58
SS 07 34 50

MAY 17
Resolute
eP 09 20 20

MAY 17
Resolute
iP 10 43 19 c

MAY 17
U.S.C.G.S.
51N, 179W
Andreanof Islands,
Aleutian Islands
H = 15 38 20
Ottawa
eP 15 48 51
Resolute
eP 15 45 57
eS 15 52 05
e 15 55 06
Shawinigan Falls
eP 15 48 55

MAY 17
Resolute
eP 15 51 48 c

MAY 17
Resolute
eP 16 55 36

MAY 17
Resolute
e 23 56 04
i 23 56 27
Local Shock

MAY 18
U.S.C.G.S.
13S, 167E
New Hebrides Islands
H = 02 32 52
Mag. 6 1/4-6 1/2
Alberni
eP 02 45 40
Halifax
ePP 02 53 58
ePKS 02 55 18
eSS 03 11 46
eSSS 03 15 56
eL 03 23.4
Horseshoe Bay
eP 02 45 44
Ottawa
eP' 02 51 43
Resolute
P 02 47 01
PP 02 51 17
e 02 55 38
e 02 57 40
eS 02 59 18
PS 03 00 32
e 03 02 44
SS 03 06 28
eL 03 16 --
Shawinigan Falls
eP' 02 51 49
e 02 52 07

MAY 18
Alberni
i 05 34 57.8
i 05 35 04.3
Horseshoe Bay
e 05 35 12
e 05 35 33
Local Shock

MAY 18
U.S.C.G.S.
13S, 167E
New Hebrides
aftershock
H = 12 21 18
Mag. 6-6 1/4
Halifax
epPP 12 43 41
e(SPP) 12 54 18
eSS 13 00 14
Ottawa
eP' 12 40 08
Resolute
P 12 35 28
PP 12 39 44
e 12 46 13
eS 12 47 20
PS 12 49 02
SS 12 55 00
eL 13 05 --
Victoria
eP 12 34 06 d
eL 13 01 09

MAY 18
Ottawa
eP 13 31 35

MAY 18
Resolute
iP 22 51 27 c

MAY 19
U.S.C.G.S.
13S, 167E
New Hebrides
aftershock
H = 00 06 00
Resolute
PP 00 26 30
e 00 31 --
(PSPS) 00 40 00

MAY 19
Resolute
eP 01 47 13
e 01 49 50

MAY 19
Resolute
eP 02 28 25

MAY 19
Resolute
eP 07 24 46
e 07 27 26

MAY 19
Resolute
eP 09 47 01

MAY 19
Resolute
eP 15 05 50

MAY 19
Resolute
iP 16 26 01
e 16 31 14

MAY 20
U.S.C.G.S.
25S, 180
South of Fiji Islands
H = 05 44 47
h = 550 km
Resolute
P' 06 02 25
SS 06 18 24

MAY 20
Resolute
eP 06 52 05

MAY 20
Resolute
eP 13 24 46

MAY 20
Resolute
eP 14 34 11

MAY 20
Resolute
eP 15 15 14
e 15 26 00
e 15 30 20

MAY 20
Resolute
eP 19 26 11
e 19 33 39
e 19 56 --

MAY 20
Resolute
e 23 34 30
i 23 34 35
Local Shock

MAY 21
U.S.C.G.S.
22N, 121E
Near south coast of Formosa
H = 04 45 24
h = 100 km
Resolute
eP 04 57 29
eS 05 07 20

MAY 21
Resolute
iP 07 19 52 c

MAY 21
Resolute
eP 09 51 25

MAY 21
Resolute
iP 10 23 07 c
e 10 40 --
e 10 43 --

MAY 21
Resolute
iP 12 02 14 c
e 12 11 05

MAY 21
Resolute
eP 13 45 11

MAY 21
U.S.C.G.S.
17 1/2N, 63W
Leeward Islands
H = 14 08 18
h = 150 km
Ottawa
eP 14 14 39
T 14 20 31
Resolute
iP 14 18 12 c
eS 14 26 17
eL 14 34.6
Seven Falls
eP 14 14 43
Shawinigan Falls
eP 14 14 42

MAY 21
Resolute
eP 15 03 44
e 15 11 06

MAY 21
Resolute
eP 15 22 29
e 15 36 25
e 15 45 30

MAY 21
44° 40'N, 72° 43'W
Near Mt. Mansfield, Vermont
H = 20 07 20.5
Mag. 2.4
Jean-de-Brebeuf
iP_1 20 07 40.5
iS_1 20 07 54.6
eL 20 08 05
D = 118 km
Ottawa
iP_1 20 08 01.0
iS_1 20 08 31.5
eL 20 08 55
D = 252 km
Shawinigan Falls
Not recorded

MAY 22
U.S.C.G.S.
59 1/2N, 151W
Kenai Peninsula, Alaska
H = 02 27 45
Ottawa
eP 02 36 14
Resolute
eP 02 33 06
iP 02 33 20
eS 02 38 --

DOMINION OBSERVATORIES

MAY 22
U.S.C.G.S.
50 1/2N, 175W
Andreanof Islands,
Aleutian Islands
H = 11 32 50
Ottawa
iP 11 43 12 d
i 11 43 24
Resolute
eP 11 40 24
PP 11 42 06
P_cP 11 42 29
eS 11 46 20
eL 11 49 --
Seven Falls
eP 11 43 19
Shawinigan Falls
eP 11 43 16
i 11 43 28

MAY 22
Resolute
i 12 31 26
Local Shock

MAY 22
Resolute
eP 14 47 15

MAY 22
U.S.C.G.S.
3S, 146E
Bismark Sea
H = 15 08 00
Resolute
eS 15 33 26

MAY 22
Alberni
i 20 13 36.4 d,S,E
e 20 14 07
Banff
i 20 14 08.2
Horseshoe Bay
i 20 13 22.8
i 20 13 40.9
Victoria
i 20 13 21.3 c,S,W
e 20 13 39.3
Local Shock

MAY 22
Resolute
eP 20 27 47

MAY 22
Alberni
i 21 56 14.6
e 21 56 45.0
Horseshoe Bay
i 21 56 00.3
e 21 56 17.5
Victoria
i 21 55 58.6 c,N
e 21 56 15.9
Local Shock

MAY 22
U.S.C.G.S.
52 1/2N, 167W
Fox Islands,
Aleutian Islands
H = 22 09 56
Ottawa
eP 22 19 39
Resolute
iP 22 16 58 (d)
eS 22 22 36
eL 22 24.8
S_cS 22 27 24
Shawinigan Falls
eP 22 19 45

MAY 22
Alberni
i 22 15 10.7
Banff
i 22 16 18.3 d
Horseshoe Bay
i 22 14 56.6
i 22 15 15.2
Victoria
i 22 14 55.0 d,S
e 22 15 12.5
Local Shock

MAY 23
Resolute
eP 04 07 05
e 04 11 21
e 04 14 33

MAY 23
U.S.C.G.S.
44 1/2N, 116W
Idaho, U.S.A.
H = 06 49 47
Banff
iP 06 51 25.8 d
Horseshoe Bay
eP 06 51 27 (c)
Victoria
eP 06 51 21.4 c,S,W
eS 06 51 38.4
eL 06 53 10.2

MAY 23
Resolute
eP 07 05 54
i 07 12 40 d

MAY 23
Alberni
i 22 08 20.3
i 22 08 32.9
Horseshoe Bay
i 22 08 17.9
i 22 08 30.2
Victoria
i 22 08 02.9
e 22 08 06.9 c
Local Shock

MAY 23
Resolute
eP 23 29 24

MAY 23
Resolute
eP 23 51 09 d
iP 23 51 09.5 c

MAY 24
Resolute
eP 07 49 44
e 08 12 --
e 08 30 --

MAY 24
Resolute
e 10 34 00
e 10 43 --
eP 10 53 03

MAY 24
Ottawa
eP 10 50 03

MAY 24
U.S.C.G.S.
6S, 146E
New Guinea
H = 16 33 01
Ottawa
iP' 16 52 08 c
pP' 16 52 34

MAY 24
U.S.C.G.S.
40 1/2N, 125W
Off Cape Mendocino,
California
H = 23 04 42
Mag. 4 3/4
Alberni
eP 23 06 57
iP 23 06 59
Banff
eP 23 07 45
Horseshoe Bay
iP 23 06 59
i 23 07 34
iS 23 09 46
eL 23 10.7
Ottawa
eP 23 11 42 c
Resolute
iP 23 11 55 d
PP 23 13 20
eS 23 17 40
eL 23 20.3
Seven Falls
eP 23 12 08
Victoria
iP 23 06 46 d,S,E
iS 23 08 12
eL 23 09 14

MAY 25
U.S.C.G.S.
51 1/2N, 177W
Andreanof Islands,
Aleutian Islands
H = 00 35 23
Mag. 5 1/2-5 3/4
Alberni
eP 00 42 02
Banff
eP 00 42 41
Halifax
eL 01 07.4
Horseshoe Bay
eP 00 42 09
eS 00 47 36
Ottawa
eP 00 45 48 d
Resolute
iP 00 41 27
i 00 42 56
i 00 45 03
i 00 46 11
e 00 48 --
Victoria
eP 00 42 12 c,S
eS 00 47 39
eL 00 50 28

MAY 25
Resolute
iP 02 49 05 c
e 03 17 50
e 03 19 02
e 03 23 40

MAY 25
U.S.C.G.S.
51 1/2N, 177W
Andreanof Islands,
Aleutian Islands
H = 14 54 30
Mag. 5 1/2-5 3/4
Banff
eP 15 01 47
Halifax
iP 15 05 36
eL 15 27.4
Horseshoe Bay
eP 15 01 16
Ottawa
iP 15 04 54 c
Resolute
eP 15 02 02 c
PP 15 03 36
P_cP 15 04 11
eS 15 08 03
eL 15 10.7
S_cS 15 10 59
Seven Falls
eP 15 05 01
Shawinigan Falls
iP 15 04 58 c
Victoria
iP 15 01 18 d,N
eS 15 06 38
eL 15 09 27

MAY 25
U.S.C.G.S.
31N, 129 1/2E
Near west coast of
Kyushu, Japan
H = 17 40 47
Resolute
eP 17 52 03
(eS) 18 01 14

MAY 25
U.S.C.G.S.
3S, 77W
Ecuador-Peru border region
H = 21 11 45
h = 100 km
Mag. 6 1/2

Halifax				
eP	21	20	30	
eP_cP	21	21	54	
eP_cS	21	25	52	
iS	21	27	32	
eS_cS	21	30	22	
Horseshoe Bay				
iP	21	22	23	
pP	21	22	41	
Ottawa				
eP	21	20	21	
P_cP	21	21	50	
S	21	27	20	
SS	21	30	15	
Resolute				
iP	21	23	40	d
pP	21	24	07	
PP	21	26	45	
PPP	21	28	30	
iS	21	33	30	
Seven Falls				
eP	21	20	39	
S	21	27	50	
S_cS	21	30	27	
SSS	21	32	51	
Shawinigan Falls				
eP	21	20	32	
Victoria				
iP	21	22	21	c,S,E
eS	21	31	05	
eL	21	42.5		

MAY 26
Ottawa

eP	02	50	01

MAY 26
Seven Falls

eP	03	11	31

MAY 26
U.S.C.G.S.
3S, 77W
Ecuador-Peru aftershock
H = 08 49 47
h = 100 km

Alberni				
eP	09	00	29	
Horseshoe Bay				
eP	09	00	24	
Ottawa				
iP	08	58	24	c
P_cP	08	59	48	
Resolute				
iP	09	01	42	c
eS	09	11	32	
SS	09	16	27	
SSS	09	21	--	
G	09	22.6		
Seven Falls				
eP	08	59	40	
Shawinigan Falls				
eP	08	58	33	c
Victoria				
iP	09	00	22	c,S,E

MAY 26
U.S.C.G.S.
3 1/2S, 78 1/2W
Ecuador-Peru border
H = 09 06 51

Ottawa			
eP	09	15	33
Shawinigan Falls			
eP	09	15	43

MAY 26
U.S.C.G.S.
53N, 169 1/2W
Fox Islands, Aleutian Islands
H = 10 56 30
Mag. 6-6 1/4

Alberni				
eP	11	02	27	
Halifax				
iP	11	07	06	d
eS	11	15	29	
e(PPS)	11	16	22	
Horseshoe Bay				
eP	11	02	32	
Ottawa				
eP	11	06	21	d
i	11	06	51	
Resolute				
eP	11	03	31	
e	11	05	38	
P_cP	11	05	59	
eS	11	08	58	
Seven Falls				
eP	11	06	30	
Shawinigan Falls				
eP	11	06	25	
e	11	06	55	
Victoria				
iP	11	02	36	d,N,W

MAY 26
Horseshoe Bay

eP	11	09	08
Resolute			
iP	11	09	32 c
e	11	11	38
Victoria			
iP	11	09	10 c,E

MAY 27
U.S.C.G.S.
36 1/2N, 26 1/2E
Dodecanese Islands
H = 18 27 28

Halifax			
iP	18	38	12 c

Ottawa
iP 18 38 56 c
Resolute
iP 18 37 50
eS 18 46 03
eL 18 52.7
Seven Falls
iP 18 38 33 c
Shawinigan Falls
iP 18 38 40 c

MAY 27
Horseshoe Bay
i 18 53 15.8 d
i 18 53 34.4
Victoria
i 18 53 14.1 d
i 18 53 31.5
Local Shock

MAY 27
Resolute
iP 22 52 52 c
iP 22 52 53 d
e 22 53 05

MAY 27
U.S.C.G.S.
5 1/2S, 146E
Near north coast of
New Guinea
H = 23 32 43
Ottawa
eP' 23 51 49 d
Resolute
eS 23 57 18
e 24 00 16
SS 24 05 40
Shawinigan Falls
eP' 23 51 50 d

MAY 28
Resolute
eP 13 24 50
e 13 25 48

MAY 28
Resolute
eP 15 07 40
e 15 11 33

MAY 29
Resolute
e 02 46 25
e 02 53 00

MAY 29
U.S.C.G.S.
38N, 72 1/2E
Tadzhik, S.S.R.
H = 03 15 50
Resolute
iP 03 26 44 c
eL 03 45 --

MAY 29
U.S.C.G.S.
27 1/2N, 139 1/2E
Bonin Islands region
H = 05 21 29
h = 450 km
Alberni
eP 05 32 27
Banff
eP 05 22 52
Horseshoe Bay
eP 05 32 21
Resolute
iP 05 32 10 d
eS 05 40 57
Victoria
iP 05 32 24 d,N,W

MAY 29
U.S.C.G.S.
16 1/2N, 97 1/2W
Oaxaca, Mexico
H = 06 59 11
Banff
eP 07 06 29

Horseshoe Bay
eP 07 06 41 (c)
Resolute
iP 07 09 08 d
eS 07 17 14
SS 07 21 18
eL 07 34 --
Seven Falls
eP 07 06 31
Shawinigan Falls
eP 07 06 18 d
Victoria
iP 07 06 36 d,S,E
e 07 17 45
eL 07 18.5

MAY 29
Resolute
eP 21 33 11
e 21 37 03
e 21 38 10
e 21 42 04

MAY 30
Resolute
eP 01 21 00

MAY 30
U.S.C.G.S.
7S, 154 1/2E
Solomon Islands
H = 05 50 26
Resolute
SS 06 23 17

MAY 30
Resolute
e 14 12 19
i 14 13 49
i 14 14 35
Local Shock

DOMINION OBSERVATORIES

MAY 30
U.S.C.G.S.
25N, 122E
Near north coast of
Formosa
H = 16 11 40
h = 100 km
Resolute
iP 16 23 29
pPPP 16 29 06
eS 16 33 16

MAY 30
Alberni
e 16 24 09
Horseshoe Bay
e 16 24 16
Victoria
i 16 24 15.9 c,S,E
e 16 24 33.7
Local Shock

MAY 30
U.S.C.G.S.
52 1/2N, 169W
Fox Islands,
Aleutian Islands
H = 18 04 50
Mag. 6-6 1/4
Alberni
eP 18 10 43
eS 18 15 25
eL 18 16.2
Halifax
eP 18 15 30 c
iP 18 15 30.5 d
eS 18 24 02
eSS 18 28 16
eSSS 18 31 12
eL 18 34.2
Horseshoe Bay
eP 18 10 53
eP_cP 18 14 04
eS 18 15 44
eL 18 17.7
Resolute
iP 18 11 51 (c)
PP 18 13 12
P_cP 18 14 23
eS 18 17 35
eL 18 20.0
S_cS 18 22 --
Saskatoon
eP 18 12 03
eS 18 17 47
eL 18 22 46
Seven Falls
eP 18 14 53
S 18 22 56
SS 18 27 09
L 18 29.3
Shawinigan Falls
eP 18 14 43 d
eS 18 22 29
Victoria
eP 18 10 49.5 E
eP_cP 18 13 54
eS 18 15 33

MAY 30
Resolute
eP 18 54 44
e 18 55 53

MAY 30
U.S.C.G.S.
52 1/2N, 168 1/2W
Fox Islands,
Aleutian Islands
H = 19 09 09
Resolute
eP 19 16 07
P_cP 19 18 36

MAY 30
Resolute
eP 19 36 37

MAY 30
U.S.C.G.S.
Fiji Islands region
H = 21 20 05
Ottawa
iP' 21 37 59 d

MAY 30
Alberni
i 21 23 44.6
i 21 24 03.6
Horseshoe Bay
i 21 23 47.9 d
i 21 24 04.4
Victoria
i 21 23 29.4 c,S,E
e 21 23 32.2
Local Shock

MAY 30
Resolute
eP 23 17 15
e 23 18 22

MAY 31
Resolute
e 03 02 22

MAY 31
Resolute
e 04 09 12
e 04 15 36
e 04 22 27

MAY 31
Alberni
i 07 35 41.9
e 07 36 18.3
Banff
e 07 37 11
Horseshoe Bay
i 07 36 01.6
i 07 36 51.0

Victoria
i 07 35 51.2 c,N,E
e 07 36 36.3
Local Shock

MAY 31
Resolute
e 07 49 25
e 07 52 24

MAY 31
U.S.C.G.S.
21 1/2S, 64W
Southern Bolivia
H = 08 01 27
Banff
iP 08 14 03 d
Horseshoe Bay
iP 08 14 22 d
Ottawa
iP 08 12 28 d
Resolute
iP 08 15 08 c
Seven Falls
eP 08 12 38
Shawinigan Falls
iP 08 12 34 d

MAY 31
Victoria
iP 10 52 24 d,S,W

MAY 31
Resolute
eP 11 46 46
i 11 47 33
i 11 51 25
Local Shock

MAY 31
Resolute
eP 14 31 52

MAY 31
U.S.C.G.S.
15S, 169E
New Hebrides Islands
H = 19 32 30
Mag. 7 1/2
Alberni
iP 19 45 20 (d)
eS 19 56 04
ePS 19 57 14
eL 20 01.7
Banff
eP 19.7 (d)
Halifax
eP' 19 51 39 c
iP' 19 51 45 d
ePP 19 53 31
iPKS 19 54 57
i 20 02 00
iPS 20 03 34
e(PPS) 20 06 32
iSS 20 11 00
iSSS 20 15 44
Horseshoe Bay
eP 19 45 29 (c)
iS 19 56 19
iPS 19 57 35
eG 20 10.0
Ottawa
eP' 19 51 20
PP 19 52 40
SKS 19 58 20
SKKS 19 59 20
e 20 00 44
PKKP 20 01 42
PS 20 02 37
e 20 04 24
SKKP 20 05 15
SS 20 09 06
Resolute
eP 19 46 48 (d)
PP 19 51 01
e(SKS) 19 57 35
eS 19 58 48
PS 20 00 28
SS 20 06 28

Saskatoon
eSKS 19 57 04
eS 19 57 59
ePS 19 59 10
eSS 20 04 23
eSSS 20 08 11
Seven Falls
eP' 19 51 27
PP 19 52 52
e 19 54 25
SKS 19 58 32
SKKS 20 00 04
PS 20 02 58
PPS 20 04 38
e 20 05 48
SS 20 10 03
SSS 20 14 03
Shawinigan Falls
eP' 19 51 25 d
PP 19 52 53
Victoria
iP 19 45 22 c,N,E
ePP 19 48 57
eSKS 19 55 37
eS 19 56 03
ePS 19 57 17
ePPS 19 57 58
eL 20 08.6

MAY 31
Resolute
eP 20 02 36

MAY 31
Alberni
i 21 34 53.9
e 21 35 21.0
Horseshoe Bay
i 21 35 05.0
i 21 35 54.5
Victoria
i 21 34 52.9 (c),E

JUNE 1
Banff
iP 02 37 46 d

DOMINION OBSERVATORIES

Victoria
iP 02 36 33 c,S,E
e 02 37 25
e 02 38 08

JUNE 1
Ottawa
eP 02 42 40
Resolute
e 02 49 32

JUNE 1
U.S.C.G.S.
52 1/2N, 160E
Near east coast of Kamchatka
H = 04 00 06
Ottawa
eP 04 11 24
Resolute
iP 04 08 12 d
PP 04 09 57
eS 04 14 40
S_cS 04 18 08
Seven Falls
eP 04 11 27
Shawinigan Falls
eP 04 11 26
pP 04 11 47

JUNE 1
U.S.C.G.S.
18S, 69W
Bolivia-Chile border
H = 10 40 17
h = 150 km
Ottawa
eP 10 50 34

JUNE 1
U.S.C.G.S.
60 1/2N, 143 1/2W
Alaska
H = 18 21 17

Alberni
eP 18 25 03
Banff
eP 18 25 31
Horseshoe Bay
iP 18 25 10
Ottawa
eP 18 29 07
Resolute
iP 18 26 17 c
e 18 28 24
eS 18 30 22
e 18 31 26
e 18 35 12
Seven Falls
eP 18 29 16
Shawinigan Falls
eP 18 29 12
e 18 29 29
L 18 43 17
Victoria
iP 18 25 17 d,S,E
eL 18 30 13

JUNE 1
U.S.C.G.S.
19S, 64 1/2W
Southern Bolivia
H = 19 47 05
Banff
eP 20 00 31 d
Horseshoe Bay
iP 19 59 46 d
Ottawa
eP 19 57 54
Resolute
eP 20 00 34
Seven Falls
eP 19 58 03
Shawinigan Falls
eP 19 57 59
Victoria
iP 19 59 44 d,S,E

JUNE 1
Resolute
iP 23 06 58 c

JUNE 2
Resolute
eP 10 37 36
e 10 41 29

JUNE 2
Horseshoe Bay
eP 18 42 45

JUNE 2
Alberni
e 21 20 50.1
e 21 21 03.1
Horseshoe Bay
e 21 20 45.4
e 21 20 55.2
Victoria
i 21 20 37.5 c,S
i 21 20 40.3
Local Shock

JUNE 3
U.S.C.G.S.
51 1/2N, 178 1/2W
Andreanof Islands, Aleutian Islands
H = 01 49 36
Horseshoe Bay
eP 01 56 29
Resolute
eP 01 57 12 d
(P_cP) 01 59 17
i 02 00 07 c
eS 02 03 02
SS 02 06 --
eL 02 11 --

JUNE 3
Resolute
eP 05 19 17

JUNE 3
Resolute
i 06 22 46
i 06 23 16
Local Shock

JUNE 3
Resolute
eP 13 57 33
e 14 00 17

JUNE 3
Horseshoe Bay
i 16 28 38.2
i 16 28 40.8
Local Shock

JUNE 3
U.S.C.G.S.
15S, 168E
New Hebrides Islands
H - 19 31 52
Mag. 6 1/2
Banff
eP 19 45 09
Halifax
eP' 19 50 54 c
ePP 19 53 03
iP_cP 19 54 19
eSKS 19 57 48
ePS 20 03 05
ePPS 20 04 39
eL 20 29.7
Horseshoe Bay
iP 19 44 47 c
Ottawa
eP' 19 50 42 d
Resolute
eP 19 46 09 d
PP 19 50 17
SKS 19 56 46
eS 19 58 12
PS 20 00 00
SS 20 05 50
Seven Falls
eP' 19 50 48
e 19 51 56
PP 19 52 25
e 19 53 51
SKS 19 57 44
SKKS 19 58 51
PS 20 02 19
PPS 20 03 43
SS 20 08 40
Shawinigan Falls
eP' 19 50 45
Victoria
eP 19 44 44 N
ePP 19 48 18
ePPP 19 50 25
eSKKS 19 55 28
iS 19 55 38
ePS 20 01 41

JUNE 3
Resolute
eP 20 01 36
PP 20 05 41

JUNE 4
Resolute
eP 00 18 06 c

JUNE 4
Resolute
eP 03 44 46 d
e 04 22 --
e 04 28 --

JUNE 4
U.S.C.G.S.
7S, 145E
New Guinea
H = 09 47 39
h = 150 km
Ottawa
eP' 10 06 32
Resolute
PP 10 05 47
Shawinigan Falls
eP' 10 06 34

JUNE 4
U.S.C.G.S.
52 1/2N, 167W
Fox Islands,
Aleutian Islands
H = 14 29 50
Mag. 6-6 1/4
Alberni
eP 14 35 32
Banff
eP 14 36 10 d
Halifax
eP 14 40 21
iS 14 48 47
eS_cS 14 50 11
eSS 14 52 56
Horseshoe Bay
eP 14 35 43
Ottawa
eP 14 39 34
P_cP 14 40 29
S 14 47 24
S_cS 14 49 22
SS 14 51 08
SSS 14 53 22
Resolute
iP 14 36 48 c
P_cP 14 39 15
eS 14 42 23
eL 14 44 30
Saskatoon
eP 14 36 48
eS 14 42 30
Seven Falls
eP 14 39 40
PP 14 41 53
S 14 47 38
S_cS 14 49 39
SS 14 51 51
SSS 14 54 02
L 14 56 32
Shawinigan Falls
eP 14 39 41
Victoria
eP 14 35 40 S
ePP 14 36 32
eS 14 40 27
eSS 14 41 53

JUNE 5
Resolute
eP 02 06 16

DOMINION OBSERVATORIES

JUNE 5
U.S.C.G.S.
5 1/2S, 151 1/2E
New Britain
H = 02 14 16
Ottawa
eP' 02 33 16

JUNE 5
Resolute
iP 04 40 10 c

JUNE 5
U.S.C.G.S.
10 1/2S, 166E
Santa Cruz Islands
H = 08 21 07
Resolute
(PPS) 08 48 40
PSPS 08 54 26
eL 09 03 --
Victoria
eP 08 33 51 c,N,E

JUNE 5
Resolute
eP 11 08 00
e 11 49 30

JUNE 5
U.S.C.G.S.
12 1/2N, 86 1/2W
Near coast of
Nicaragua
H = 13 23 57
Ottawa
eP 13 30 48
Resolute
eP 13 34 24
Seven Falls
eP 13 31 12
Shawinigan Falls
iP 13 30 56 d

JUNE 5
U.S.C.G.S.
36 1/2N, 20E
Off coast of Greece
H = 13 29 42
h = 100 km
Ottawa
eP 13 40 49
Resolute
eP 13 40 00
e 13 47 --
e 13 52 --
Seven Falls
eP 13 40 30
Shawinigan Falls
eP 13 40 42

JUNE 5
Resolute
eP 17 36 35

JUNE 6
Resolute
eP 00 29 24

JUNE 6
U.S.C.G.S.
8N, 84 1/2W
Off coast of
Costa Rica
H = 09 11 14
Mag. 6 1/2-6 3/4
Alberni
eP 09 20 41
Banff
eP 09 20 10 c
Halifax
iP 09 19 05 d
ePP 09 20 36
iS 09 25 15
iSS 09 28 11
Horseshoe Bay
eP 09 20 30
eS 09 28 05

Ottawa
iP 09 18 35 c
i 09 18 47
PP 09 20 06
S 09 24 30
SS 09 27 00
S_cS 09 29 04
Resolute
iP 09 22 09 c
PP 09 24 40
PPP 09 26 20
iS 09 31 00
SS 09 35 18
L 09 38.4
Saskatoon
eP 09 19 55
e 09 21 55
eS 09 26 52
eL 09 34.5
Seven Falls
eP 09 18 58
i 09 19 10
PP 19 20 38
e 09 21 33
e 09 23 29
S 09 24 52
e 09 25 14
G 09 27 32
Shawinigan Falls
eP 09 18 49 c
i 09 19 01
PP 09 20 32
S 09 25 08
SS 09 27 51
Victoria
iP 09 20 27 c,N,W

JUNE 6
U.S.C.G.S.
Costa Rica aftershock
H = 15 52 10
Ottawa
eP 15 59 32

JUNE 6
Resolute
i 15 31 04 c
i 15 33 25
Local Shock

JUNE 6
U.S.C.G.S.
Costa Rica aftershock
H = 15 52 10
Resolute
eS 16 12 02
eL 16 23 --

JUNE 6
U.S.C.G.S.
5 1/2N, 82 1/2W
South of Costa Rica
H = 19 15 28
Mag. 6
Halifax
eP 19 23 28
e 19 26 29
iS 19 29 57
iSS 19 33 09
eL 19 35.2
Horseshoe Bay
eP 19 25 05
Ottawa
iP 19 23 06 d
PP 19 24 50
e 19 25 06
PPP 19 25 36
S 19 29 24
G 19 32 15
Resolute
eP 19 26 37
eS 19 35 45
e 19 39 --
eL 19 43.5
Seven Falls
eP 19 23 26
pP 19 24 20
S 19 29 53
i 19 33 01
i 19 33 08
SS 19 32 17
L 19 35 33
Shawinigan Falls
eP 19 23 22 c
e 19 25 05
Victoria
eP 19 25 07 c,W

JUNE 6
U.S.C.G.S.
8N, 84 1/2W
Off coast of Costa Rica
H = 22 44 05
Ottawa
eP 22 51 25
S 22 57 20
Resolute
eP 22 55 02
eS 23 03 50
e 23 07 20
eL 23 11 --
Seven Falls
eP 22 51 49
S 22 57 54
SS 23 01 12
Shawinigan Falls
eP 22 51 40

JUNE 7
U.S.C.G.S.
6 1/2N, 82 1/2W
South of Panama
H = 00 28 45
Banff
iP 00 45 05 d
Ottawa
eP 00 36 22
Victoria
eP 00 44 40 d
eS 00 49 44

JUNE 7
U.S.C.G.S.
5S, 150 1/2E
New Britain
H = 03 23 42
h = 150 km
Resolute
(P'P') 04 02 --

JUNE 7
U.S.C.G.S.
53S, 140E
South of Tasmania
H = 12 55 01
Resolute
eP' 13 14 53
iP 13 14 58 c
SS 13 37 37
SSS 13 43 --
eL 13 56 --

JUNE 8
U.S.C.G.S.
53N, 167W
Fox Islands,
Aleutian Islands
H = 00 38 52
Mag. 6 1/2-6 3/4
Alberni
eP 00 44 31
Halifax
eP 00 49 12
iS 00 57 39
e(S_cS) 00 59 49
SS 01 01 47
eSSS 01 04 44
eL 01 09.0
Horseshoe Bay
eP 00 44 38
Ottawa
eP 00 48 32 d
PP 00 50 35
S 00 56 20
Resolute
iP 00 45 46
P_cP 00 48 18
eS 00 51 12
eL 00 53.4
Seven Falls
eP 00 48 40 d
Shawinigan Falls
eP 00 48 36 d

JUNE 8
Resolute
eP 01 00 05

DOMINION OBSERVATORIES

JUNE 8
Alberni
i 04 49 22.4
i 04 49 26.0
Local Shock

JUNE 8
U.S.C.G.S.
16S, 75W
Near coast of
Southern Peru
H = 15 52 23
Ottawa
iP 16 02 40 d

JUNE 8
U.S.C.G.S.
7N, 34 1/2W
Atlantic Ocean
H = 21 09 23
Ottawa
eP 21 18 37
Resolute
eP 21 21 09 c
eS 21 30 47
SS 21 35 28
eL 21 39.2
Shawinigan Falls
iP 21 18 39 d

JUNE 9
Resolute
i 09 34 37
i 09 35 16
Local Shock

JUNE 9
Resolute
eP 10 15 47 d

JUNE 9
Alberni
e 10 38 51.3
Horseshoe Bay
i 10 38 45.7 c
e 10 38 58.1
Local Shock

JUNE 9
U.S.C.G.S.
52 1/2 N, 168W
Fox Islands,
Aleutian Islands
H = 15 59 00
Halifax
eL 16 32.7
Ottawa
eP 16 08 49
Resolute
eP 16 06 03 d
P_cP 16 08 33
Seven Falls
eP 16 08 56
Shawinigan Falls
eP 16 08 53 d

JUNE 9
Resolute
eP 16 21 19 (d)

JUNE 9
Resolute
eP 17 42 54 (d)

JUNE 9
U.S.C.G.S.
54 1/2N, 160 1/2E
Near east coast of
Kamchatka
H = 21 16 58
Resolute
iP 21 24 52 d

JUNE 9
Alberni
i 23 20 10.0
i 23 20 19.7
Horseshoe Bay
i 23 20 11.8
Victoria
i 23 20 17.2
i 23 20 28.0
Local Shock

JUNE 9
Resolute
i 23 45 33
i 23 45 53
Local Shock

JUNE 10
U.S.C.G.S.
53N, 167W
Fox Islands,
Aleutian Islands
H = 00 10 30
Halifax
eL 00 42.7
Ottawa
eP 00 20 17
Resolute
eP 00 17 27
eS 00 23 04
eL 00 25.1
Seven Falls
eP 00 20 24
Shawinigan Falls
eP 00 20 21

JUNE 10
Resolute
eP 00 33 09 d

JUNE 10
U.S.C.G.S.
30 1/2S, 177W
Kermadec Islands
H = 04 00 04
Ottawa
eP' 04 18 55

Resolute
eP 04 18 50 d
iP 04 19 06 c
eS 04 28 16
PS 04 30 00
SS 04 36 27
eL 04 54 --

JUNE 10
U.S.C.G.S.
27 1/2N, 140E
Bonin Islands region
H = 04 53 35
h = 500 km
Halifax
eL 05 02.6
Resolute
iP 05 04 12 c
pP 05 05 35

JUNE 10
U.S.C.G.S.
30 1/2N, 51 1/2E
Western Iran
H = 07 04 02
Ottawa
iP 07 17 07 d
Resolute
iP 07 15 34 c
e 07 16 33
eS 07 25 07
SS 07 29 30
eL 07 33.6
Seven Falls
eP 07 16 48 d
Shawinigan Falls
eP 07 16 55 c

JUNE 10
Resolute
eP 08 38 36

JUNE 11
Resolute
iP 21 33 07

JUNE 12
U.S.C.G.S.
7 1/2N, 84 1/2W
Off coast of Costa
Rica
H = 11 54 04
Mag. 6-6 1/4
Banff
eP 12 03 03 c
Halifax
eSS 12 11 11
eL 12 16.1
Horseshoe Bay
eP 12 03 23
Ottawa
eP 12 01 28 d
Resolute
eP 12 05 01
eS 12 13 56
SS 12 18 10
eL 12 21.2
Seven Falls
eP 12 01 49 d
Shawinigan Falls
eP 12 01 42
Victoria
eP 12 03 19 c,N,W

JUNE 12
U.S.C.G.S.
53N, 167W
Fox Islands,
Aleutian Islands
H = 20 52 57
Mag. 6 1/2
Alberni
eP 20 58 41
Banff
eP 20 59 19 d
Halifax
eP 21 03 30 (d)
ePP 21 05 52
ePPP 21 07 32
iS 21 11 59
iSS 21 16 06
eL 21 21.5
Horseshoe Bay
eP 20 58 50
e 21 03 35

Ottawa
iP 21 02 41 d
P_cP 21 03 41
PP 21 05 07
S 21 10 36
S_cS 21 12 32
SS 21 14 14
SSS 21 16 52
Resolute
eP 20 59 54
P_cP 21 02 24
eS 21 05 30
eL 21 07.5
Saskatoon
eS 21 05 37
Seven Falls
eP 21 02 48 d
S 21 10 50
S_cS 21 12 40
SS 21 15 02
SSS 21 17 08
Shawinigan Falls
eP 21 02 45
Victoria
eP 20 58 49
i 20 58 52
eS 21 03 38
eL 21 06.0

JUNE 12
U.S.C.G.S.
53N, 167W
Fox Islands
Aleutian Islands
H = 21 33 25
Ottawa
eP 21 43 08
Resolute
iP 21 40 21 c
P_cP 21 42 52
Seven Falls
eP 21 43 13

JUNE 12
Ottawa
eP 21 37 42

JUNE 12
Resolute
eP 22 25 02

JUNE 13
Resolute
eP 10 23 06
iP 10 23 07 c

JUNE 13
U.S.C.G.S.
50S, 126E
South of Australia
H = 10 58 44
Resolute
eP 11 18 33
e 11 28 10
e 11 41 23
e 11 47 16
Seven Falls
eP_1' 11 18 58

JUNE 14
Alberni
eP 03 11 15
Horseshoe Bay
iP 03 11 07 d
Victoria
iP 03 10 54 c,N,W

JUNE 14
Resolute
iP 06 12 04 c
i 06 13 08

JUNE 14
Resolute
eP 08 04 06
e 08 11 15

JUNE 14
Resolute
eP 08 15 10

JUNE 14
Resolute
eP 10 29 06

JUNE 14
Resolute
e 12 54 20

JUNE 14
U.S.C.G.S.
12N, 161 1/2E
Marshall Islands
H = 18 29 59
Resolute
iP 18 42 21 c
e(PP) 18 45 12
L 19 08 --

JUNE 15
Resolute
iP 01 59 18 d

JUNE 15
U.S.C.G.S.
20S, 178W
Fiji Islands
H = 02 41 10
h = 550 km
Resolute
(P') 02 58 35
Victoria
iP 02 52 45 c

JUNE 15
Resolute
eP 08 39 22
e 08 47 14
e 08 47 34

JUNE 15
U.S.C.G.S.
9S, 150E
Near coast of New Guinea
H = 11 32 38
Ottawa
eP' 11 51 46
Resolute
PP 11 51 12
SKS 11 57 30
S 11 58 44
PS 12 00 25
SS 12 06 16

JUNE 15
U.S.C.G.S.
18S, 178 1/2W
Fiji Islands
H = 14 54 37
h = 600 km
Mag. 6 1/4
Alberni
eP 15 06 03
Banff
eP 15 06 33
Halifax
eS 15 21 05
e 15 22 33
e 15 25 34
eSS 15 29 47
Ottawa
eP' 15 12 05
PKKP 15 23 20
Resolute
P 15 07 50
pP 15 09 52
(PP) 15 12 02
SKS 15 17 32
S 15 18 58
SP 15 20 33
sSP 15 24 08
SS 15 26 20
SSS 15 29 40
Victoria
eP 15 06 04

JUNE 15
Resolute
eP 15 23 26

JUNE 15
U.S.C.G.S.
9 1/2S, 150E
Near coast of New Guinea
H = 17 20 56
Ottawa
eP' 17 40 07
Resolute
PP 17 39 25
SKS 17 45 48
eS 17 47 16
PS 17 48 44
SS 17 54 20

JUNE 15
Resolute
iP 19 06 14 c
e 19 20 40
e 19 24 --

JUNE 16
Victoria
eP 00 37 22

JUNE 16
U.S.C.G.S.
14 1/2S, 167 1/2E
New Hebrides Islands
H = 01 10 12
h = 100 km
Resolute
P'P' 01 48 40
G 01 54 --

JUNE 16
Resolute
iP 02 11 03 c

JUNE 16
Resolute
eP 03 52 32 (c)

JUNE 16
Resolute
eP 08 20 05

JUNE 16
U.S.C.G.S.
14 1/2S, 177 1/2E
Fiji Islands region
H = 08 13 07
Halifax
eL 09 12.4
Resolute
PS 08 40 25
SS 08 46 --

JUNE 16
Resolute
eP 14 21 02
e 14 22 43

JUNE 16
U.S.C.G.S.
13N, 88 1/2W
Near coast of El Salvador
H = 14 31 59
h = 100 km
Ottawa
eP 14 38 41
Resolute
eP 14 42 12
eS 14 50 30
SS 14 55 --
SSS 14 57 40
PKKP 15 00 36

JUNE 16
U.S.C.G.S.
7 1/2S, 80W
Near coast of Peru
H = 14 56 58
Resolute
eP 15 09 20

JUNE 17
U.S.C.G.S.
43N, 141E
Hokkaido, Japan
H = 00 27 00
Ottawa
eP 00 39 41
Resolute
iP 00 36 46 c

JUNE 17
Resolute
iP 13 14 33 c

JUNE 17
U.S.C.G.S.
27N, 141E
Bonin Islands region
H = 15 07 30
Resolute
eP 15 18 55
i 15 19 12

JUNE 17
U.S.C.G.S.
25N, 142 1/2E
Volcano Islands
H = 19 06 43
h = 60 km
Alberni
eP 19 18 17
Horseshoe Bay
eP 19 18 21
Resolute
iP 19 18 19 c
eS 19 27 50
SS 19 32 --
Victoria
iP 19 18 22 c,S,E

JUNE 18
U.S.C.G.S.
68 1/2N, 16W
Off coast of Iceland
H = 01 15 02
Halifax
e(S) 01 27 14
eSS 01 28.9
Ottawa
iP 01 22 19 c
Resolute
eP 01 20 09
eS 01 24 20
Seven Falls
eP 01 21 51 c
S 01 27 20
SS 01 29 42
L 01 32 39
Shawinigan Falls
eP 01 22 01

JUNE 18
U.S.C.G.S.
69N, 16W
Iceland aftershock
H = 02 23 27
Ottawa
eP 02 30 44
Resolute
eP 02 28 35
eS 02 32 48
e 02 34 20

JUNE 18
U.S.C.G.S.
69N, 16W
Iceland aftershock
H = 04 34 04
Ottawa
eP 04 41 19
Resolute
eP 04 39 10
eS 04 43 20
e 04 45 00
e 04 47 00
Seven Falls
eP 04 40 50

JUNE 18
U.S.C.G.S.
14 1/2N, 94W
Off south coast of
Mexico
H = 06 40 40
Resolute
eP 06 50 48
eS 06 59 05
eL 07 14 --

JUNE 18
Resolute
eP 16 34 16 c

JUNE 19
Alberni
i 01 43 13.6
Victoria
i 01 43 19.7 d,E
Local Shock

JUNE 19
Victoria
e 02 16 44.1 c,S,W
e 02 16 48.9
Local Shock

JUNE 19
U.S.C.G.S.
59N, 136W
Alaska-Yukon border
H = 03 21 56
Resolute
eP 03 26 45
e 03 33 09
e 03 35 02

JUNE 19
U.S.C.G.S.
15 1/2N, 92W
Mexico-Guatemala
border
H = 04 01 08
h = 100 km

Ottawa
iP 04 07 38 c
pP 04 08 04
Resolute
iP 04 11 02 c
Seven Falls
eP 04 08 06
pP 04 08 32

JUNE 19
U.S.C.G.S.
49 1/2N, 156E
Kurile Islands
H = 05 18 00
Mag. 6 1/2
Halifax
iP 05 30 07 c
eS 05 40 05
eSS 05 48.9
Ottawa
eP 05 29 43 d
Resolute
iP 05 26 35 c
PP 05 28 28
eS 05 33 26
SS 05 37 18
Seven Falls
eP 05 29 45 d
S 05 39 22
SS 05 44 45
SSS 05 48 15
Shawinigan Falls
eP 05 29 45
Victoria
eP 05 26 59 c,S,E
eS 05 34 11

JUNE 19
Resolute
eP 08 47 50

JUNE 19
U.S.C.G.S.
Near coast of
Guerrero, Mexico
H = 09 48 50

Ottawa
eP 09 55 47 c
Resolute
eP 09 58 48

JUNE 19
Alberni
i 11 53 58.4
e 11 55 03.6
Victoria
i 11 53 57.3 c,S,E
i 11 55 02.9
Local Shock

JUNE 19
Resolute
e 13 53 35
e 14 00 53
Local Shock

JUNE 19
U.S.C.G.S.
52 1/2S, 140E
South of Tasmania
H = 18 02 15
Resolute
eP 18 22 05
SS 18 44 40

JUNE 19
Alberni
i 21 50 38.1
i 21 50 44.9
Horseshoe Bay
e 21 50 49.3
Victoria
i 21 50 47.3 c,N,W
e 21 51 01.2
Local Shock

JUNE 20
U.S.C.G.S.
16S, 173W
Samoa Islands region
H = 00 47 58
Resolute
eS 01 13 30
SS 01 20 40

JUNE 20
U.S.C.G.S.
20 1/2S, 179W
Fiji Islands
H = 17 32 36
h = 600 km
Resolute
pP 17 48 20

JUNE 20
U.S.C.G.S.
31 1/2N, 129 1/2E
Off coast of Kyushu, Japan
H = 19 17 10
Resolute
eP 19 28 23

JUNE 20
Resolute
iP 22 27 01 c

JUNE 21
U.S.C.G.S.
33N, 42W
North Atlantic Ocean
H = 03 25 09
Resolute
eP 03 34 04
eS 03 41 12
eL 03 47.2

JUNE 21
Resolute
iP 10 39 22 d

JUNE 21
Resolute
e 12 26 42
e 12 28 44

JUNE 21
U.S.C.G.S.
Near southeast coast of Kamchatka
H = 23 39 30
Ottawa
eP 23 50 50
Resolute
eP 23 47 36 c
iP 23 47 37 d

JUNE 22
U.S.C.G.S.
44N, 147E
Southern Kurile Islands
H = 04 57 38
Ottawa
eP 05 10 07
Resolute
iP 05 07 11.5 d
iP 05 07 12 c

JUNE 22
U.S.C.G.S.
37N, 135E
Sea of Japan
H = 05 29 29
h = 350 km
Ottawa
eP 05 42 06
Resolute
iP 05 39 25 c
P_cP 05 39 59

JUNE 22
Seven Falls
eP 14 40 47

JUNE 23
U.S.C.G.S.
49N, 109E
Outer Mongolia
H = 05 10 03

DOMINION OBSERVATORIES

Halifax
eS 05 33 19
eL 05 51.2
Ottawa
eP 05 22 46
Resolute
eP 05 19 44
eS 05 27 31
eL 05 33.3
Seven Falls
eP 05 22 36
Shawinigan Falls
eP 05 22 39

JUNE 23
Resolute
eP 07 21 38

JUNE 23
Resolute
i 16 53 13
i 16 53 40
Local Shock

JUNE 23
Resolute
eP 17 23 03

JUNE 24
U.S.C.G.S.
8 1/2S, 112E
Near south coast of
Java
H = 00 09 18
h = 200 km
Halifax
iP' 00 28 33 c
Ottawa
eP' 00 28 31 d
pP' 00 29 32
Resolute
P' 00 27 36
PS 00 38 08
Seven Falls
eP' 00 28 31
Shawinigan Falls
eP' 00 28 29

JUNE 24
Resolute
eP 04 06 04

JUNE 24
U.S.C.G.S.
40 1/2N, 78 1/2E
Western Sinkiang
Province, China
H = 04 48 15
Ottawa
eP 05 01 26
Resolute
eP 04 58 58.5
e 05 07 34
Seven Falls
eP 05 01 13
Shawinigan Falls
eP 05 01 17 c

JUNE 24
Halifax
e 06 59 52
e 07 01 27
eL 07 20.4
Resolute
eP 06 55 06
e 07 06 --
e 07 13 --

JUNE 24
Victoria
eP 09 40.7 (d,N,E

JUNE 24
Resolute
eP 10 41 10 d
iP 10 41 11 c

JUNE 24
Resolute
iP 18 47 48 c

JUNE 24
Resolute
eP 22 06 40

JUNE 24
Resolute
eP 23 33 54

JUNE 25
Resolute
eP 01 24 59

JUNE 25
Resolute
iP 02 00 21 c

JUNE 25
Victoria
iP 04 32 22 c,S,E

JUNE 25
Ottawa
eP 09 46 33
Resolute
eP 09 46 21
Seven Falls
eP 09 46 40
Shawinigan Falls
eP 09 46 36

JUNE 25
U.S.C.G.S.
3S, 144 1/2E
Near north coast of
New Guinea
H = 09 36 30
Mag. 6 1/4-6 1/2
Halifax
eP' 09 55 54 c
ePP 09 58 24 c
ePKS 09 59 20
ePPP 10 00 45
eSKS 10 13 13
eSKKS 10 15 25

Ottawa
eP' 09 55 35
PKS 09 59 05
SKS 10 02 34
PS 10 07 24
SS 10 14 16
Resolute
eP 09 50 26
PP 09 54 28
S 10 02 00
sS 10 09 --
Seven Falls
eP' 09 55 41
PKS 09 59 24
SKS 10 03 04
SKKS 10 04 31
PS 10 08 05
SS 10 15 07
Shawinigan Falls
eP' 09 55 40
Victoria
eP 09 49.9

JUNE 25
Resolute
eP 10 06 33

JUNE 25
Resolute
i 12 40 58
i 12 41 10
Local Shock

JUNE 25
U.S.C.G.S.
5S, 152E
New Britain
H = 12 43 55
Horseshoe Bay
eP 12 57 01
Ottawa
eP' 13 02 53
i 13 03 08
Resolute
P' 12 57 48
PP 13 02 12
Seven Falls
eP' 13 02 57
Shawinigan Falls
eP' 13 02 53

JUNE 25
Resolute
eP 18 04 45

JUNE 25
Ottawa
eP 23 13 44
Shawinigan Falls
eP 23 13 48

JUNE 25
U.S.C.G.S.
52N, 152 1/2E
Sea of Okhotsk
H = 23 24 03
h = 450 km
Ottawa
eP 23 34 55
Resolute
iP 23 31 45 c
P_cP 23 33 08
Shawinigan Falls
eP 23 34 54

JUNE 25
Resolute
eP 23 54 35
e 23 56 46
e 24 00 30

JUNE 26
U.S.C.G.S.
54 1/2N, 159 1/2E
Kamchatka
H = 04 38 12
Mag. 6 1/2-6 3/4
Alberni
iP 04 46 30 c
Banff
iP 04 46 39 c
Halifax
iP 04 49 54 d
i 04 50 24 d
iS 04 59 18
e(SSS) 05 07 48
Horseshoe Bay
iP 04 46 35 c
Ottawa
eP 04 49 24 c
e 04 49 50
i 04 49 55
PP 04 52 02
S 04 58 22
PS 04 59 03
PPS 04 59 13
Resolute
iP 04 46 08.5 d
e 04 51 37
iS 04 52 22
Seven Falls
eP 04 49 26
pP 04 49 56
S 04 58 27
PS 04 59 16
PPS 04 59 27
e 04 59 57
SS 05 02 57
SSS 05 06 01
Shawinigan Falls
eP 04 49 25
i 04 49 56
e 04 52 28
S 04 58 25
PPS 04 59 13
Victoria
iP 04 46 39 c,S,E
eS 04 48 31
e 04 51 53
e 04 53 17

JUNE 26
U.S.C.G.S.
14N, 125 1/2E
Ryukyu Islands
H = 07 39 21

DOMINION OBSERVATORIES

Resolute
eP 07 51 20 d
iP 07 51 20.5 c

JUNE 26
Resolute
iP 16 02 29.5 d
iP 16 02 30 c

JUNE 26
Resolute
eP 18 12 18

JUNE 26
U.S.C.G.S.
31N, 141 1/2E
South of Honshu,
Japan
H = 23 29 32
Resolute
eP 23 40 36
eS 23 49 36
S_cS 23 50 36
L 23 57.4

JUNE 27
U.S.C.G.S.
13N, 88 1/2W
Near coast of
El Salvador
H = 05 44 28
h = 60 km
Mag. 6
Halifax
iP 05 51 48 c
i 05 52 00 d
eS 05 53 18
e 05 57 32
eL 06 01.7
Horseshoe Bay
eP 05 52 26

Ottawa
iP 05 51 12 c
pP 05 51 27
PP 05 52 32
PPP 05 52 52
e 05 53 05
P_cP 05 54 04
S 05 56 32
e 05 57 05
T 05 57 26
SS 05 58 21
e 06 00 20
S_cS 06 02 04
L 06 03.3
Resolute
iP 05 54 43 c
eS 06 03 00
SS 06 10 --
Seven Falls
eP 05 51 39
pP 05 51 56
PP 05 57 20
e 05 57 56
SS 05 59 00
e 06 01 56
L 06 04 56
Shawinigan Falls
eP 05 51 28 c
pP 05 51 41
Victoria
eP 05 52 48 c,S

JUNE 28
Resolute
eP 02 31 58.5 d

JUNE 28
Alberni
e 10 18 44.2
e 10 19 12.3
Horseshoe Bay
i 10 18 37.5
i 10 18 57.7
Victoria
e 10 18 24.7
e 10 18 36.6
Local Shock

JUNE 28
U.S.C.G.S.
12N, 162E
Marshall Islands
H = 19 29 58
Lillooet
iP 19 41 20 d
Ottawa
e(P) 19 46 57
Resolute
iP 19 42 22 c

JUNE 28
Ottawa
e(P) 20 41 02

JUNE 28
Victoria
e 20 46 33.0 c,N,W
e 20 46 34.6
Local Shock

JUNE 29
U.S.C.G.S.
15 1/2S, 70 1/2W
Southern Peru
H = 03 25 42
h = 150 km
Mag. 6 1/2
Alberni
eP 03 37 40
Halifax
iP 03 35 38
eS 03 43 37
iS_cS 03 45 14
e 03 46 29
eL 03 55.1
Ottawa
eP 03 35 42 d
P_cP 03 36 25
PP 03 37 55
S 03 43 43
e 03 44 50
S_cS 03 45 20

Victoria
eP 19 06 28
e 19 07 00
e 19 07 59

JUNE 30
Victoria
i 05 54 58.6
e 05 55 06.1
Local Shock

JUNE 30
U.S.C.G.S.
36 1/2N, 27 1/2E
Dodecanese Islands
H = 08 42 33
Banff
eP 08 55 17 c
Halifax
iP 08 53 22 c
Ottawa
iP 08 55 05 c
pP 08 54 30
PP 08 56 39
PPP 08 58 14
S 09 03 22
PPS 09 04 08
Resolute
iP 08 52 59 c
eS 09 01 20
Seven Falls
iP 08 53 42 c
PP 08 56 09
S 09 02 32
PPS 09 03 26
Shawinigan Falls
eP 08 53 50
Victoria
eP 08 55 39
e 09 06 01

JUNE 30
U.S.C.G.S.
73N, 69 1/2W
Baffin Bay
H = 14 02 08

Ottawa
eP 14 07 59
i 14 08 19
i 14 08 24
S 14 13 11
i 14 13 21
e 14 16 12
i 14 16 31
L 14 18.5
Resolute
iP 14 03 51 d
e 14 06 20
e 14 07 --
Seven Falls
eP 14 07 45
e 14 12 38
e 14 14 20
L 14 15 27
Shawinigan Falls
eP 14 07 51

JUNE 30
Victoria
i 18 08 23.5 c,S,E
e 18 08 24.5
Local Shock

JUNE 30
U.S.C.G.S.
31N, 141 1/2E
South of Honshu, Japan
H = 18 26 20
Mag. 6 3/4
Banff
eP 18 37 55
Halifax
eSKS 18 50 49
eS 18 51 46
eSS 18 58 49
eL 18 16.8
Horseshoe Bay
eP 18 37 33
Ottawa
eP 18 39 50
S 18 50 25
PS 18 52 36
SS 18 57 44

Resolute
iP 18 37 20 (c)
eS 18 46 20
Victoria
eP 18 37 35 d
e 18 46 47

EARTHQUAKES IN EASTERN CANADA AND ADJACENT AREAS - 1958

The following disturbances were recorded during the second quarter of 1958. Instrumental data are given at their respective chronological positions in the text of this Bulletin.

APRIL 7 at 07 42 05 U.T. Magnitude 2.6. Epicentre at 46° 09' N, 75° 10'W. Near St. Remi d'Amherst Lake, Quebec.

MAY 6 at 16 02 46 U.T. Magnitude 3.9. Epicentre at 48° 49'N, 70° 35' W. Near the headwaters of Riviere aux Sables, Quebec.

MAY 6 at 16 11 05 U.T. Magnitude 3.8. Aftershock of the Riviere aux Sables shock about eight minutes earlier.

MAY 6 at 16 31 32.9 U.T. Aftershock of the Riviere aux Sables shock about 29 minutes earlier.

MAY 14 at 17 41 19 U.T. Magnitude 5.2. Epicentre at 47° 02'N, 76° 30'W. Near Bark Lake, Quebec. Felt at Lac des Loups 112 miles northwest of Ottawa on the highway from Mont Laurier to Val d'Or, Quebec.

MAY 21 at 20 07 20.5 U.T. Magnitude 2.4. Epicentre at 44° 40'N, 72° 43'W. Near Mt. Mansfield, Vermont. This shock was recorded at two stations only. The other possible location would be 20 km from Shawinigan Falls where no trace of the shock was recorded.

I. G. Y. MICROSEISMIC BULLETIN

APRIL - JUNE - 1958

NOTES

Four stations only have been read,

An Atlantic station - Halifax,
An inland station - Ottawa,
An Arctic station - Resolute, and
A Pacific station - Victoria.

The following instruments are used:

Halifax	- Willmore	Z	T_s =	1	sec.	T_g = 2.0	sec.
Ottawa	- Benioff	Z	T_s =	1	sec.	T_g = 75	sec.*
Resolute	- Columbia	Z	T_s =	10.2	sec.	T_g = 20	sec.
Victoria	- Benioff	Z	T_s =	1	sec.	T_g = 75	sec.

* The change of the Ottawa Benioff Vertical galvanometer from 20 sec. as listed in the previous quarterly bulletin to 75 sec. was made on Feb. 4, 1958.

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
April 1	0	0,0			2	0.6	5.0	1	0.5	6.0	3	0.5	4.0	
	6	2	0.2	2.5	2	0.7	5.0	2	0.6	6.0	3	0.6	4.5	
	12	2	0.2	2.5	...			2	0.7	5.9	2	0.7	5.0	Resolute - storm start
	18	1	0.9	4.0	1	1.4	5.0	3	0.8	5.9	2	0.9	5.0	Ottawa - storm start
2	0	1	1.4	4.0	1	2.2	5.0	3	1.2	6.6	2	1.3	6.0	Halifax - storm start
	3	1	3.1	4.5	1	2.3	5.0	3	1.2	6.7				
	6	1	3.1	4.5	1	2.1	4.5	3	1.6	6.2	2	2.1	7.0	
	9	1	1.7	3.2	...			3	1.4	6.3				Ottawa - traces crossed
	12	1	4.6	4.6	...			3	1.3	6.3	2	1.7	6.0	
	15	1	6.2	4.5	1	3.5	5.0	3	1.3	6.7				
	18	1	4.1	4.0	1	3.5	5.0	3	1.2	7.4	3	1.7	6.0	
	21	1	4.4	4.5	1	3.0	5.2	3	1.4	7.0				
3	0	1	5.0	4.5	1	3.3	5.5	3	1.5	7.1	3	1.4	6.0	
	3	1	6.6	5.0	3	2.9	5.5	3	1.7	7.3				
	6	1	3.8	4.5	3	2.0	5.0	3	1.9	8.3	2	2.6	7.0	
	9	1	2.2	3.7	...			3	2.6	8.1				Ottawa - traces crossed
	12	1	3.8	4.5	...			3	2.4	8.4	2	3.0	8.0	
	15	1	3.1	4.5	3	2.1	5.5	3	2.3	8.3				
	18	1	3.1	4.5	3	1.8	5.5	3	2.4	8.3	2	3.3	8.0	
	21	1	0.9	3.0	3	1.7	5.0	3	2.2	8.2				
4	0	1	0.7	2.6	...			3	1.7	7.9	2	3.4	7.0	Halifax - storm end
	3				3	1.4	5.0	3	1.7	8.2				
	6	1	0.8	2.7	3	1.4	4.6	3	1.5	7.8	2	3.1	7.0	
	9				3	1.4	5.0	3	1.4	7.7				
	12	1	0.8	2.7	3	1.1	4.8	3	1.4	7.5	2	2.7	7.0	
	15				3	0.8	5.0	3	1.2	7.6				

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
April 4	18	...			2	0.7	4.0	3	1.0	7.6	...			Ottawa - storm end
5	0	...			2	0.4	3.8	3	0.7	8.4	...			Victoria - ripple rock
	3							3	0.6	7.5				
	6	1	0.3	2.5	2	0.5	4.0	3	0.6	7.7	...			
	9							3	0.6	8.1				
	12	1	0.3	2.5	2	0.5	4.0	3	0.5	7.5	...			
	15							3	0.5	8.2				
	18	...			2	0.4	4.0	3	0.5	8.1	3	1.0	6.0	
	21							3	0.5	8.1				
6	0	0,0			2	0.4	4.0	3	0.5	8.2	3	0.9	6.0	
	3							3	0.5	7.8				
	6	1	0.1	2.5	2	0.5	4.0	3	0.5	8.2	3	1.3	6.0	
	9							3	0.7	7.8				
	12	1	0.7	4.0	3	0.8	4.6	3	0.7	7.9	3	1.4	7.0	
	15							3	0.7	7.6				
	18	1	0.4	4.0	3	0.9	4.7	3	0.5	7.6	...			
	21							3	0.5	7.8				
7	0	1	0.4	4.0	3	0.9	4.7	3	0.5	7.2	3	1.1	6.0	
	3							3	0.6	7.3				
	6	1	0.4	4.0	3	0.7	5.0	3	0.5	7.4	3	1.0	6.0	
	9							3	0.6	7.0				
	12	1	0.4	2.7	3	0.9	5.0	3	0.5	7.2	3	0.7	5.0	
	15							3	0.6	7.2				
	18	1	0.9	3.0	...			...			...			Resolute - seismic
	21							...			...			Victoria - seismic
8	0	1	1.1	3.1	3	0.7	4.0	...			...			
	3							...						

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
April 8	6	1	1.1	3.0	3	0.7	4.0	3	0.6	7.4	3	0.7	5.0	
	9							3	0.7	7.4				
	12	1	0.9	3.0	3	0.7	4.0	3	0.7	7.0	3	0.7	5.0	
	15							3	0.7	7.1				
	18	1	0.8	3.0	3	0.7	4.0	...			3	0.9	6.0	Resolute - storm end
9	0	1	0.8	3.1	3	0.7	4.0	2	0.6	6.3	...			Victoria - calibrating instruments
	6	1	0.6	3.0	3	0.9	5.0	2	0.5	6.7	3	0.7	6.0	
	12	1	0.5	3.1	3	0.4	3.7	2	0.3	6.4	3	0.7	5.0	
	18	1	0.5	3.0	3	0.5	4.0	2	0.4	6.4	3	0.7	5.0	
10	0	1	0.3	2.5	3	0.6	4.5	2	0.4	5.8	3	0.7	5.0	
	6	1	0.5	3.3	3	0.7	4.8	2	0.4	5.7	3	0.7	5.0	
	12	1	0.5	3.0	3	0.8	4.7	2	0.4	5.8	3	0.4	5.0	
	18	1	0.9	4.0	3	1.2	5.2	1	0.4	6.0	3	0.4	5.0	
April 11	0	1	1.3	4.5	3	1.0	5.2	...			3	0.5	5.5	Resolute - seismic
	6	1	0.7	4.0	3	0.8	5.2	1	0.3	5.4	3	0.5	5.0	
	12	1	0.6	4.5	3	0.7	5.0	1	0.3	6.0	3	0.5	5.0	
	18	1	0.5	4.0	1	0.7	4.1	...			3	0.6	5.0	Resolute - seismic
12	0	1	0.7	4.4	1	0.7	4.0	...			3	0.7	5.0	
	6	1	0.5	3.5	1	1.0	4.0	1	0.4	5.6	3	0.7	6.0	
	12	1	1.4	4.0	1	0.8	3.7	...			...			Halifax - storm start
	15	1	0.9	3.3										
	18	1	1.1	3.5	1	1.3	4.2	1	0.3	5.5	3	0.9	6.0	
	21	1	0.9	2.8										
13	0	1	1.1	3.0	1	1.2	4.2	1	0.4	5.5	3	0.7	5.0	
	3	1	1.5	3.5										
	6	1	1.5	3.4	1	0.9	4.0	1	0.4	5.3	3	0.6	5.0	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
April 13	9	1	1.5	3.4										
	12	1	2.2	4.2	1	0.8	4.1	1	0.5	5.4	3	0.6	5.0	
	15	1	2.2	4.0										
	18	1	2.1	4.2	1	0.6	4.0	1	0.4	5.2	3	0.6	6.0	
	21	1	2.0	4.2										
14	0	1	1.3	3.9	2	0.6	4.0	1	0.3	5.0	3	0.5	5.5	Halifax - storm end
	6	1	0.7	3.0	2	0.5	4.0	1	0.3	4.8	3	0.5	5.5	
	12	1	0.9	4.0	2	0.5	4.0	1	0.3	5.0	3	0.5	5.0	
	18	1	0.4	3.0	2	0.4	4.0	1	0.3	6.2	1	0.5	3.0	
15	0	1	0.2	3.0	2	0.4	4.0	...			1	0.8	4.0	Resolute - seismic
	6	1	0.2	3.0	2	0.3	4.0	...			1	0.8	4.0	
	12	1	0.2	3.0	2	0.4	4.0	1	0.4	5.9	1	0.7	4.0	
	18	...			2	0.5	4.1	1	0.4	6.0	2	0.8	4.0	
16	0	...			2	0.5	4.1	1	0.5	5.8	2	0.9	4.0	
	6	...			2	0.5	4.2	1	0.4	5.9	2	0.9	4.0	
	12	...			2	0.4	4.3	1	0.3	6.0	2	0.7	4.0	
	18	...			2	0.5	4.5	1	0.4	5.4	2	0.8	5.0	
17	0	0,0			2	0.5	4.5	1	0.4	5.6	2	1.0	5.0	
	6	0,0			1	0.7	4.5	1	0.4	5.4	2	0.9	5.0	
	12	0,0			1	0.7	4.5	...			2	1.7	5.0	Resolute - seismic
	18	0,0			3	0.7	5.0	2	0.5	5.9	2	1.4	4.0	
18	0	1	0.4	4.0	3	0.8	5.0	2	0.6	6.0	2	2.0	5.0	International day
	1	1	0.2	4.0	2	0.6	5.0	2	0.5	6.2	2	1.9	5.0	
	2	1	0.2	4.0	2	0.6	4.6	2	0.5	6.8	2	2.2	6.0	
	3	1	0.2	4.0	2	0.6	4.5	2	0.6	6.2	2	1.8	5.0	
	4	1	0.2	4.0	2	0.6	4.4	2	0.5	6.5	2	1.6	5.0	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
April 18	5	1	0.2	4.0	2	0.6	4.4	2	0.4	6.3	2	1.7	5.0	
	6	1	0.2	4.0	2	0.6	4.4	2	0.4	6.7	2	1.7	5.0	
	7	1	0.2	4.0	2	0.6	4.4	2	0.4	6.0	2	1.4	5.0	
	8	1	0.2	4.0	2	0.6	4.5	2	0.4	6.0	2	1.0	4.0	
	9	1	0.2	4.0	2	0.6	4.5	1	0.4	6.5	2	1.1	4.0	
	10	1	0.2	4.0	2	0.5	4.6	1	0.4	6.0	2	1.0	4.0	
	11	1	0.3	4.0	2	0.4	4.5	1	0.4	5.9	2	1.2	5.0	
	12	1	0.4	4.0	2	0.5	4.4	1	0.4	5.8	2	1.2	5.0	
	13	1	0.5	4.0	2	0.5	4.4	1	0.3	6.2	2	1.2	5.0	
	14	1	0.5	4.0	2	0.5	4.0	1	0.3	6.2	2	1.3	5.0	
	15	1	0.5	4.0	2	0.5	4.0	1	0.3	5.6	2	1.4	5.0	
	16	1	0.4	4.0	2	0.5	4.0	...			...			Resolute - paper off
	17	1	0.2	2.5	2	0.5	4.0	1	0.3	5.6	3	1.0	4.0	
	18	1	0.2	2.5	2	0.5	4.0	1	0.3	5.9	3	1.0	4.0	
	19	1	0.2	2.5	2	0.5	4.0	1	0.3	6.0	3	0.9	4.0	
	20	1	0.3	2.5	2	0.5	4.0	1	0.3	5.9	3	0.7	4.0	
	21	1	0.5	2.5	2	0.5	4.0	1	0.3	5.9	3	0.5	4.0	Halifax - storm start
	22	1	0.3	2.5	2	0.5	4.0	1	0.3	5.9	3	0.5	4.0	
	23	1	0.3	2.5	2	0.5	4.0	1	0.3	5.8	3	0.5	4.0	
19	0	1	0.5	2.5	2	0.5	4.0	1	0.3	5.4	3	0.6	4.0	International day
	1	1	0.5	2.5	2	0.5	4.0	1	0.3	5.8	3	0.6	4.0	
	2	1	0.5	2.5	2	0.5	4.0	1	0.3	6.0	3	0.7	4.0	
	3	1	0.5	2.5	2	0.5	4.0	1	0.3	5.8	3	0.8	4.0	
	4	1	0.5	2.5	2	0.5	4.0	1	0.3	5.8	...			Victoria - seismic
	5	1	0.5	2.5	2	0.5	4.0	...			3	0.6	5.0	Resolute - seismic
	6	1	0.5	2.5	2	0.5	4.0	1	0.3	5.6	3	0.7	5.0	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
April 19	7	1	0.5	2.5	2	0.5	4.0	1	0.3	5.8	3	0.9	5.0	
	8	1	0.5	2.5	2	0.5	4.0	1	0.2	5.4	3	0.8	5.0	
	9	1	0.5	2.5	2	0.5	4.0	1	0.3	5.4	3	1.0	5.0	
	10	1	0.5	2.5	2	0.5	4.0	1	0.3	6.0	3	0.6	5.0	
	11	1	0.5	2.5	2	0.5	4.0	1	0.3	5.5	3	0.8	5.0	
	12	1	0.4	2.4	2	0.5	4.0	1	0.2	5.4	3	0.7	5.0	
	13	1	0.5	2.5	2	0.5	4.0	1	0.2	5.4	3	0.8	5.0	
	14	1	0.5	2.5	2	0.5	4.0	1	0.3	5.4	3	0.9	5.0	
	15	1	0.4	2.5	2	0.5	4.0	1	0.2	5.6	3	0.9	5.0	
	16	1	0.3	2.5	2	0.5	4.4	...			3	0.8	5.0	Resolute - paper off
	17	1	0.4	2.5	2	0.7	5.0	1	0.3	5.2	3	0.6	5.0	
	18	1	0.3	2.5	2	0.6	5.0	1	0.3	5.4	3	0.9	5.0	
	19	1	0.5	2.5	2	0.7	5.0	1	0.3	5.2	3	0.8	5.0	
	20	1	0.5	2.8	2	0.7	5.0	1	0.4	5.2	3	0.8	5.0	
	21	1	0.5	2.8	2	0.7	5.0	1	0.4	5.3	3	0.6	5.0	
	22	1	0.6	3.0	2	0.7	5.0	1	0.3	5.6	3	0.7	5.0	
	23	1	0.6	3.0	2	0.8	5.0	1	0.3	5.1	3	0.6	5.0	
April 20	0	1	0.6	3.0	2	0.9	5.0	1	0.4	4.9	3	0.5	5.0	International day
	1	1	0.6	3.0	2	0.9	5.0	1	0.3	4.8	3	0.6	5.0	
	2	1	0.5	3.0	2	0.9	5.0	1	0.3	4.9	3	0.7	5.0	
	3	1	0.4	3.0	3	0.6	5.0	1	0.4	5.2	3	0.8	5.0	
	4	1	0.6	3.5	3	0.9	5.0	1	0.4	5.4	3	0.9	5.0	
	5	1	1.2	4.2	3	0.9	5.0	1	0.4	4.7	3	0.8	5.0	
	6	1	1.9	4.5	1	1.0	5.0	1	0.4	4.9	3	1.0	5.0	Ottawa - storm start
	7	1	2.5	5.0	1	1.2	5.1	1	0.4	5.0	3	0.9	5.0	
	8	1	2.0	5.0	1	1.2	5.1	1	0.4	5.6	3	0.8	5.0	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
April 20	9	1	2.5	5.0	1	1.5	5.1	1	0.5	5.4	3	0.9	5.0	
	10	1	2.2	5.0	1	2.1	5.2	1	0.5	5.6	3	0.9	5.0	
	11	1	2.5	5.0	1	2.7	5.2	1	0.5	5.4	3	0.9	5.0	
	12	1	2.5	5.0	1	2.9	5.4	1	0.6	5.5	3	0.9	5.0	
	13	1	2.5	5.0	1	2.3	5.4	1	0.6	5.6	3	0.9	5.0	
	14	1	2.5	5.0	1	2.0	5.6	1	0.6	5.4	3	0.9	5.0	
	15	1	2.5	5.0	1	1.9	5.3	1	0.5	5.6	3	0.8	5.0	
	16	1	2.5	5.0	1	2.1	5.4	1	0.5	5.8	3	1.2	6.0	
	17	1	4.2	5.5	1	2.2	6.0	1	0.6	5.7	3	1.0	6.0	
	18	1	2.6	5.5	1	2.7	6.0	1	0.5	5.7	3	1.1	6.0	
	19	1	2.6	5.5	1	3.1	5.8	1	0.5	5.7	3	0.8	5.0	
	20	1	3.0	5.5	1	3.1	5.8	1	0.6	5.6	3	0.8	5.0	
	21	1	3.2	5.4	1	3.4	6.0	2	0.5	5.8	3	0.7	5.0	
	22	1	3.9	5.7	1	2.9	6.0	2	0.6	5.8	3	0.6	5.0	
	23	1	2.6	6.0	1	2.5	6.0	2	0.6	6.4	3	0.6	5.0	
21	0	1	2.5	5.0	1	2.5	6.0	2	0.8	5.8	3	0.9	6.0	
	3	1	3.2	5.5	1	2.9	6.0							
	6	1	2.1	5.5	1	2.6	6.0	3	0.8	6.4	3	0.8	6.0	
	9	1	2.5	5.0	1	2.2	6.0							Halifax - storm end
	12	1	1.7	5.0	1	2.2	6.0	3	0.6	6.7	3	0.8	6.0	
	15				1	1.9	6.0							
	18	1	1.7	5.0	1	1.9	6.0	3	0.6	6.2	3	0.7	6.0	
	21				1	1.2	5.0							
22	0	2	1.7	5.0	1	1.0	5.4	...			3	0.8	6.0	Resolute - seismic
	3				3	1.3	5.6							
	6	2	0.9	4.0	3	0.9	5.2	3	0.4	5.9	3	0.7	6.0	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
April 22	9				3	0.9	5.1							
	12	2	1.1	4.0	3	0.6	4.5	3	0.4	5.7	3	0.7	6.0	
	15				3	0.9	5.0							
	18	2	0.5	3.0	3	0.7	5.0	3	0.4	6.4	3	1.0	6.0	Resolute - irregular
	21				3	0.9	5.0							
23	0	2	0.5	4.0	3	0.8	5.0	3	0.3	6.4	3	1.0	6.0	Resolute - irregular
	3				3	0.7	5.0							
	6	2	0.4	3.0	3	0.6	4.7	...			3	0.8	6.0	Resolute - seismic
	9				3	0.6	4.7							
	12	2	0.3	3.0	3	0.7	4.5	3	0.4	6.6	3	0.8	6.0	Resolute - irregular
	15				3	0.4	4.1							
	18	2	0.4	3.5	3	0.5	4.0	3	0.4	7.4	...			Victoria - no time marks
	21				3	0.5	4.0							
24	0	2	0.2	2.5	3	0.4	4.0	3	0.4	6.6	...			
	3				3	0.4	4.0							
	6	2	0.2	2.5	3	0.5	4.1	3	0.3	6.8	...			Victoria - no time marks
	9				3	0.4	4.0							
	12	1	0.3	2.5	3	0.5	4.0	3	0.4	6.2	...			Ottawa - storm end
	18	1	0.3	2.5	3	0.4	4.0	3	0.3	6.5	3	0.5	5.0	
25	0	1	0.4	3.0	3	0.4	4.0	3	0.4	6.4	3	0.5	5.0	
	6	1	0.2	2.2	3	0.4	4.0	3	0.4	6.6	3	0.4	5.0	
	12	1	0.2	2.2	3	0.3	4.0	3	0.4	6.2	3	0.3	5.0	
	18	1	0.3	2.5	3	0.3	4.0	3	0.3	6.2	...			Victoria - no record
26	0	1	0.4	2.5	3	0.3	3.8	1	0.3	6.0	...			
	6	1	0.4	2.5	3	0.4	4.0	1	0.3	6.0	...			
	12	1	0.3	2.5	3	0.1	4.1	1	0.2	5.6	...			

DATE		HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
			K	A	T	K	A	T	K	A	T	K	A	T	
April	26	18	1	0.5	3.1	3	0.3	4.7	1	0.3	5.8	3	0.4	5.0	
	27	0	1	0.6	3.4	3	0.3	4.8	1	0.2	5.3	3	0.4	5.0	
		6	1	0.2	2.4	2	0.5	4.4	1	0.2	5.0	3	0.4	5.0	
		12	1	0.4	2.7	2	0.5	4.5	1	0.2	5.3	3	0.4	5.0	
		18	1	0.3	3.0	2	0.4	4.5	1	0.2	5.4	3	0.3	5.0	
	28	0	1	0.3	3.0	2	0.3	3.7	1	0.3	5.6	3	0.3	5.0	
		6	1	0.2	3.0	2	0.3	4.5	1	0.3	5.6	3	0.3	5.0	
		12	...			2	0.2	4.0	...			3	0.3	5.0	Resolute - seismic
		18	1	0.2	3.0	2	0.2	3.0	1	0.2	5.1	0,0			
	29	0	1	0.2	3.0	2	0.2	3.0	1	0.2	5.3	0,0			
		6	2	0.3	2.5	2	0.3	3.5	1	0.2	5.4	0,0			
		12	2	0.2	2.5	2	0.3	3.0	1	0.2	5.3	0,0			
		18	2	0.2	2.5	2	0.2	3.0	1	0.1	5.5	3	0.2	5.0	
	30	0	2	0.2	2.5	2	0.3	3.0	1	0.1	5.4	3	0.5	5.0	
		6	2	0.3	2.5	2	0.4	3.4	1	0.2	5.2	3	0.5	5.0	
		12	2	0.3	3.0	2	0.4	3.3	1	0.2	5.4	3	0.5	5.0	
		18	2	0.5	3.0	1	0.4	3.3	1	0.3	5.0	3	0.5	5.0	
May	1	0	1	0.7	3.0	1	0.4	3.3	1	0.3	5.1	3	0.4	5.0	
		6	1	0.6	3.5	1	0.6	4.0	1	0.4	5.9	3	0.4	5.0	
		12	1	0.6	3.5	1	0.5	4.0	1	0.4	5.9	3	0.3	5.0	
		18	1	0.3	2.5	1	0.4	4.0	3	0.3	5.6	3	0.3	5.0	
	2	0	1	0.3	2.5	1	0.4	4.0	3	0.2	5.2	3	0.2	5.0	
		6	1	0.2	2.5	1	0.2	4.0	3	0.1	5.7	3	0.2	5.0	
		12	1	0.2	2.5	1	0.2	4.0	3	0.2	5.4	0,0			
		18	0,0			1	0.2	4.0	1	0.2	5.6	0,0			
	3	0	1	0.2	2.0	1	0.2	4.0	1	0.2	5.7	0,0			

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
May 3	6	1	0.5	3.0	1	0.2	4.0	1	0.2	5.7	0,0			
	12	1	0.5	3.0	1	0.3	4.0	1	0.2	5.2	3	0.3	5.0	
	18	1	0.2	3.0	1	0.2	4.0	1	0.1	5.2	3	0.3	5.0	
4	0	1	0.2	3.0	1	0.2	4.0	1	0.2	5.2	3	0.4	5.0	
	6	0,0			1	0.2	4.0	1	0.2	5.4	3	0.4	5.0	
	12	1	0.1	2.2	1	0.2	3.5	1	0.2	5.8	3	0.4	5.0	
	18	0,0			1	0.3	3.8	1	0.2	6.0	3	0.4	5.0	
5	0	1	0.2	2.5	1	0.3	3.8	1	0.3	6.1	3	0.3	5.0	International day
	1	0,0			1	0.3	3.8	1	0.3	6.4	3	0.4	5.0	
	2	1	0.2	3.0	1	0.3	4.0	1	0.3	6.3	3	0.4	5.0	
	3	1	0.1	3.0	1	0.3	3.8	1	0.3	6.1	3	0.4	5.0	
	4	1	0.1	3.0	1	0.3	4.0	1	0.3	6.2	3	0.4	5.0	
	5	1	0.1	3.0	1	0.2	3.8	1	0.3	5.9	3	0.4	5.0	
	6	1	0.1	3.0	1	0.2	3.7	...			3	0.4	5.0	Resolute - seismic
	7	1	0.1	3.0	1	0.3	3.9	...			3	0.4	5.0	
	8	0,0			1	0.2	3.6	...			3	0.5	5.0	
	9	1	0.1	3.0	1	0.2	3.7	1	0.3	6.5	3	0.5	5.0	
	10	1	0.2	4.0	1	0.1	3.0	1	0.3	6.0	3	0.5	5.0	
	11	1	0.4	4.0	1	0.1	3.1	1	0.3	6.0	3	0.5	5.0	
	12	1	0.2	3.0	1	0.1	3.1	1	0.3	6.5	3	0.6	5.0	
	13	0,0			1	0.2	3.0	1	0.3	6.6	3	0.5	5.0	
	14	0,0			1	0.2	3.0	...			3	0.6	5.0	Resolute - seismic
	15	1	0.2	2.5	1	0.2	3.0	1	0.3	6.1	3	0.6	5.0	
	16	1	0.2	2.5	1	0.2	3.0	...			3	0.7	5.0	Resolute - paper off
	17	1	0.2	2.5	1	0.2	3.0	1	0.3	6.1	3	0.6	5.0	
	18	1	0.2	2.5	1	0.2	3.0	1	0.3	6.0	3	0.5	5.0	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
May 5	19	1	0.3	2.5	1	0.2	3.0	1	0.3	6.0	3	0.6	5.0	
	20	1	0.3	2.5	1	0.2	3.0	1	0.3	6.1	3	0.7	5.5	
	21	1	0.3	2.8	1	0.2	3.0	1	0.3	6.0	3	0.7	5.5	
	22	1	0.3	2.8	1	0.2	3.0	1	0.3	5.8	3	0.7	5.5	
	23	1	0.3	2.7	1	0.2	3.0	1	0.3	5.7	3	0.7	6.0	
6	0	1	0.4	2.8	1	0.4	3.6	...			3	0.7	6.0	Resolute - seismic
	6	1	0.3	2.5	1	0.4	3.4	1	0.3	5.7	3	0.7	6.0	
	12	1	0.8	3.3	1	0.2	3.0	1	0.3	6.0	3	0.7	6.0	
	18	1	0.8	3.3	1	0.2	3.0	1	0.3	5.9	3	0.7	6.0	
7	0	1	0.3	3.3	1	0.3	3.6	1	0.3	5.7	3	0.6	5.0	
	6	1	0.2	3.0	1	0.3	3.6	1	0.3	5.7	3	0.6	5.0	
	12	1	0.2	3.0	1	0.4	3.6	1	0.3	5.8	3	0.6	5.0	
	18	1	0.3	2.7	1	0.4	3.6	1	0.3	5.8	3	0.6	5.0	
8	0	1	0.2	2.5	1	0.4	3.5	1	0.3	5.8	3	0.6	5.0	
	6	1	0.4	2.5	1	0.4	3.5	1	0.3	6.0	3	0.5	5.0	
	12	1	0.4	2.5	1	0.5	3.5	1	0.3	6.0	3	0.5	5.0	
	18	1	0.3	2.5	1	0.5	4.0	1	0.3	5.6	3	0.6	5.0	
9	0	1	0.4	2.5	1	0.5	3.7	1	0.4	5.6	3	0.6	5.0	
	6	1	0.4	2.5	1	0.5	4.0	1	0.4	5.4	3	0.6	5.0	
	12	1	0.5	2.8	1	0.5	4.0	1	0.4	5.2	3	0.5	5.0	
	18	1	0.6	2.7	2	0.5	4.0	1	0.4	5.4	3	0.5	5.0	
10	0	1	0.6	2.7	2	0.6	4.1	1	0.2	5.0	3	0.5	5.0	
	6	1	0.5	2.8	2	0.5	4.0	1	0.4	5.5	3	0.4	5.0	
	12	1	0.4	2.8	...			1	0.4	5.6	3	0.6	5.5	
	18	1	0.4	2.6	2	0.4	3.7	1	0.4	5.8	3	0.8	6.0	
11	0	1	0.3	2.6	2	0.4	3.7	...			3	0.9	6.0	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
May 11	6	...			...			...			3	0.8	6.0	Halifax - Ottawa - Resolute
	12	1	0.3	2.9	2	0.2	3.7	1	0.4	5.8	3	1.0	6.0	seismic
	18	1	0.3	3.0	3	0.2	3.5	...			3	0.9	6.0	Resolute - instrument
12	0	1	0.2	3.2	3	0.2	3.5	1	0.4	5.9	3	0.9	6.0	dead
	6	1	0.2	3.0	3	0.2	3.5	...			...			Resolute - Victoria -
	12	1	0.2	3.0	3	0.2	3.5	1	0.4	5.7	3	1.0	6.0	seismic
	18	1	0.2	3.0	3	0.2	3.5	1	0.3	5.9	3	0.8	6.0	
13	0	1	0.2	3.2	3	0.2	3.5	1	0.3	5.9	3	0.8	5.8	
	6	1	0.3	3.0	3	0.2	3.8	1	0.3	6.4	3	0.8	5.8	
	12	1	0.3	2.5	3	0.2	3.5	1	0.4	6.2	3	0.8	6.0	
	18	1	0.4	2.7	3	0.2	3.0	1	0.4	6.0	3	1.2	6.0	
14	0	1	0.2	2.5	3	0.2	3.0	1	0.5	6.4	3	0.9	5.0	
	6	1	0.3	2.5	3	0.3	3.6	1	0.4	6.5	3	1.3	5.0	
	12	1	0.8	3.5	3	0.5	4.0	1	0.5	5.7	3	1.1	6.0	
	18	1	0.6	3.5	3	0.5	4.0	1	0.4	5.9	3	1.1	6.0	
15	0	1	0.7	3.8	3	0.4	4.2	1	0.5	5.4	3	1.0	6.0	
	6	1	0.4	4.0	3	0.4	4.6	1	0.3	6.2	3	1.0	6.0	
	12	1	0.6	4.0	3	0.5	4.5	1	0.4	5.5	3	1.0	6.0	
	18	1	1.9	5.5	3	0.5	4.6	1	0.5	5.5	3	0.8	6.0	
16	0	1	1.0	5.0	3	0.6	5.0	2	0.4	6.0	3	0.9	6.0	
	6	1	1.0	5.0	3	0.6	5.0	2	0.4	6.0	3	0.7	5.0	
	12	1	0.6	4.5	3	0.6	5.0	2	0.4	6.0	3	0.5	5.0	
	18	1	0.6	4.0	3	0.6	5.0	2	0.3	7.4	3	0.6	5.0	
17	0	1	0.6	4.0	3	0.4	4.6	2	0.3	7.6	3	0.6	5.0	
	6	1	0.8	5.0	3	0.4	4.5	2	0.4	7.4	3	0.6	5.0	
	12	1	0.5	4.5	...			2	0.3	7.3	3	0.6	5.0	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
May 17	18	1	0.4	4.0	3	0.4	4.8	2	0.4	6.9	3	0.6	5.0	
18	0	1	0.4	4.0	3	0.2	4.0	2	0.3	6.7	3	0.5	5.0	International day
	1	1	0.4	4.0	3	0.3	5.0	2	0.3	6.8	3	0.6	5.0	
	2	1	0.4	4.0	3	0.3	5.0	2	0.3	7.2	3	5.0	5.0	
	3	1	0.4	4.0	3	0.2	4.0	...			...			Resolute - Victoria - seismic
	4	...			...			...			3	0.6	5.0	Halifax - Ottawa - seismic
	5	2	0.4	4.0	3	0.2	4.0	...			3	0.6	5.0	
	6	2	0.3	4.0	3	0.3	4.0	...			3	0.5	5.0	
	7	2	0.4	4.5	3	0.2	4.0	...			3	0.5	5.0	
	8	2	0.4	4.5	3	0.2	4.2	2	0.2	6.8	3	0.5	5.0	
	9	2	0.4	4.5	3	0.2	4.1	2	0.3	6.7	3	0.6	5.0	
	10	2	0.5	5.0	3	0.2	4.0	2	0.2	6.4	3	0.6	5.0	
	11	2	0.2	4.5	3	0.2	4.0	2	0.2	6.4	3	0.6	5.0	
	12	2	0.2	4.5	...			2	0.2	6.9	3	0.5	5.0	Ottawa - traces crossed
	13	2	0.3	4.0	...			...			...			Resolute - Victoria -
	14	2	0.3	4.0	...			...			3	0.5	5.0	seismic
	15	1	0.2	2.6	...			...			3	0.6	5.0	
	16	1	0.2	2.6	3	0.2	4.0	...			3	0.6	5.0	
	17	1	0.2	2.5	3	0.2	3.6	1	0.2	6.1	3	0.5	5.0	
	18	1	0.2	2.5	3	0.2	3.6	1	0.2	6.2	3	0.6	5.0	
	19	1	0.2	2.5	3	0.1	3.0	1	0.2	6.3	3	0.5	5.0	
	20	1	0.2	2.5	3	0.1	3.0	1	0.2	6.7	3	0.5	5.0	
	21	1	0.2	2.5	3	0.1	3.0	1	0.2	6.9	3	0.5	5.0	
	22	1	0.2	2.5	3	0.1	3.0	1	0.2	6.4	3	0.5	5.0	
	23	1	0.2	2.5	3	0.1	3.0	1	0.2	6.6	3	0.5	5.0	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
May 19	0	1	0.2	2.5	3	0.1	3.0	1	0.2	6.6	3	0.5	5.0	International day
	1	1	0.2	2.5	3	0.1	3.0	....			3	0.5	5.0	Resolute - seismic
	2	1	0.2	2.5	3	0.2	3.0	...			3	0.6	5.0	
	3	1	0.2	2.5	3	0.2	3.0	1	0.2	6.8	3	0.5	5.0	
	4	1	0.2	2.5	3	0.2	3.0	1	0.2	6.2	3	0.5	5.0	
	5	1	0.2	2.5	3	0.2	3.0	1	0.2	6.2	3	0.5	5.0	
	6	1	0.2	2.5	3	0.2	3.0	1	0.2	6.6	3	0.5	5.0	
	7	1	0.2	2.5	3	0.2	3.2	1	0.2	6.4	3	0.5	5.0	
	8	1	0.3	2.5	3	0.2	3.1	1	0.2	6.7	3	0.5	5.0	
	9	1	0.3	2.5	3	0.2	3.0	1	0.2	6.4	3	0.5	5.0	
	10	1	0.3	2.5	3	0.2	3.0	1	0.2	6.7	3	0.5	5.0	
	11	1	0.3	2.5	3	0.2	3.0	1	0.2	6.6	3	0.5	5.0	
	12	1	0.3	2.5	3	0.2	3.0	1	0.2	6.0	3	0.5	5.0	
	13	1	0.4	3.0	...			1	0.2	6.5	3	0.5	5.0	Ottawa - traces crossed
	14	1	0.4	3.0	...			1	0.2	6.3	3	0.5	5.0	
	15	1	0.5	3.0	3	0.2	3.0	1	0.2	6.5	3	0.5	5.0	
	16	1	0.4	3.0	3	0.2	3.0	...			3	0.5	5.0	Resolute - paper off
	17	1	0.4	3.0	3	0.2	3.0	1	0.2	6.9	3	0.5	5.0	
	18	1	0.4	3.0	3	0.2	3.0	1	0.2	7.1	3	0.5	5.0	
	19	1	0.4	3.0	3	0.2	3.0	1	0.2	7.3	3	0.5	5.0	
	20	1	0.6	3.0	3	0.2	3.0	1	0.2	6.7	3	0.5	5.0	
	21	1	0.6	3.0	3	0.2	3.0	1	0.2	7.1	3	0.5	5.0	
	22	1	0.5	3.0	3	0.2	3.3	1	0.2	6.9	3	0.5	5.0	
	23	1	0.6	3.0	3	0.2	3.3	1	0.2	6.7	3	0.5	5.0	
20	0	1	0.4	2.5	3	0.2	3.1	1	0.2	7.2	3	0.5	5.0	
	6	1	0.3	2.5	3	0.3	3.3	1	0.2	7.1	3	0.5	5.0	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
May 20	12	1	0.5	3.0	3	0.2	3.2	1	0.2	6.8	3	0.5	5.0	
	18	1	0.4	3.0	3	0.2	3.2	1	0.2	6.4	3	0.5	5.0	
21	0	1	0.4	3.0	3	0.2	3.2	1	0.2	6.6	3	0.5	5.0	
	6	1	0.2	3.0	3	0.2	3.1	1	0.2	6.5	3	0.5	5.0	
	12	1	0.2	3.0	...			1	0.2	6.4	3	0.5	5.0	
	18	1	0.2	3.0	3	0.1	3.0	1	0.2	6.0	3	0.5	5.0	
22	0	1	0.2	3.0	3	0.1	3.0	1	0.2	6.1	3	0.4	5.0	
	6	1	0.2	3.0	3	0.1	3.0	1	0.1	6.3	3	0.4	5.0	
	12	0,0			3	0.1	3.0	...			3	0.4	5.0	Resolute - seismic
	18	0,0			3	0.1	2.5	1	0.1	5.9	3	0.4	5.0	
23	0	0,0			3	0.2	3.0	1	0.2	5.8	3	0.4	5.0	
	6	0,0			3	0.2	3.0	1	0.3	5.4	3	0.5	5.0	
	12	1	0.2	3.0	3	0.2	3.0	1	0.3	5.9	3	0.4	5.0	
	18	1	0.3	3.0	3	0.1	3.0	1	0.4	6.4	3	0.5	5.0	
24	0	1	0.2	2.5	3	0.1	3.0	1	0.4	6.0	3	0.5	5.0	
	6	1	0.2	2.5	3	0.2	3.0	1	0.3	5.8	3	0.5	5.0	
	12	1	0.2	3.0	3	0.1	3.0	1	0.1	5.5	3	0.5	5.0	
	18	1	0.2	2.5	3	0.1	3.0	1	0.1	5.9	3	0.5	5.0	
25	0	1	0.1	2.5	3	0.1	3.0	1	0.3	6.2	3	0.5	5.0	
	6	0,0			3	0.1	3.0	1	0.3	5.8	3	0.8	6.0	
	12	...			3	0.1	3.0	1	0.3	5.3	3	0.9	6.0	
	18	...			3	0.1	3.0	...			3	1.0	6.0	Halifax - Resolute -
26	0	0,0			3	0.1	3.0	...			3	0.9	6.0	seismic
	6	0,0			3	0.1	3.0	1	0.3	6.4	3	0.9	6.0	
	12	...			3	0.1	3.0	1	0.3	7.2	3	0.9	6.0	Halifax - seismic
	18	1	0.1	3.0	3	0.1	3.0	1	0.3	6.3	3	0.6	5.0	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
May 27	0	1	0.2	2.5	3	0.2	3.0	1	0.2	5.8	3	0.6	5.0	
	6	1	0.2	2.5	3	0.2	3.8	1	0.2	5.8	3	0.6	5.0	
	12	1	0.2	2.5	3	0.2	3.8	1	0.1	5.4	3	0.6	5.0	
	18	1	0.2	3.0	3	0.2	3.8	1	0.2	4.6	3	0.6	5.0	
28	0	1	0.4	4.0	3	0.3	4.0	...			3	0.5	5.0	Resolute - seismic
	6	1	0.2	3.0	3	0.4	4.0	1	0.2	5.8	3	0.5	5.0	
	12	1	0.2	2.5	...			1	0.2	5.3	3	0.5	5.0	Ottawa - no records. To
	18	1	0.4	3.0	...			1	0.2	5.7	3	0.6	5.0	June 2
	21	2	0.3	2.6	...									Halifax - storm start
29	0	2	0.2	2.5	...			1	0.2	5.7	3	0.4	5.0	
	3	2	0.7	3.0	...									
	6	2	0.6	2.6	...			1	0.2	6.0	3	0.4	5.0	
	9	2	0.6	2.6	...									
	12	2	0.7	2.6	...			1	0.2	5.6	3	0.4	5.0	
	15	2	0.7	2.8	...									
	18	2	0.5	2.5	...			1	0.2	5.5	3	0.4	5.0	
	21	1	0.7	3.0	...									
30	0	1	0.5	3.0	...			1	0.2	5.4	3	0.4	5.0	
	3	1	0.6	3.0	...									
	6	1	0.4	2.8	...			...			3	0.3	5.0	Halifax - storm end
	12	1	0.5	3.0	...			...			0,0			Resolute - instrument dead
	18	1	0.4	3.0	...			1	0.1	5.3	0,0			
31	0	1	0.4	3.0	...			1	0.1	5.1	3	0.3	5.0	
	6	1	0.3	3.0	...			1	0.2	5.4	3	0.4	5.0	
	12	1	0.5	4.0	...			1	0.3	5.7	3	0.4	5.0	
	18	1	0.3	3.0	...			1	0.3	5.7	3	0.4	5.0	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
June 1	0	1	0.2	3.0	...			...			3	0.3	5.0	Resolute - seismic
	6	1	0.2	3.0	...			1	0.2	5.4	0,0			
	12	0,0			...			1	0.1	5.7	3	0.4	5.0	
	18	1	0.3	4.0	...			1	0.1	5.2	3	0.4	5.0	
2	0	1	0.1	3.0	...			1	0.1	5.2	3	0.4	5.0	
	6	1	0.2	3.0	...			1	0.1	5.4	3	0.4	5.0	
	12	1	0.2	3.0	...			1	0.1	6.0	3	0.4	5.0	
	18	1	0.2	3.0	3	0.2	3.0	1	0.1	6.0	3	0.4	5.0	
3	0	1	0.2	2.5	3	0.2	3.0	1	0.1	5.9	3	0.4	5.0	
	6	1	0.2	2.5	3	0.3	3.0	1	0.1	5.9	3	0.4	5.0	
	12	1	0.2	2.5	3	0.3	3.0	1	0.1	6.1	3	0.5	5.0	
	18	1	0.2	2.7	3	0.3	3.0	1	0.1	6.0	3	0.5	5.0	
4	0	1	0.2	2.8	3	0.3	3.0	1	0.1	6.8	3	0.5	5.0	
	6	1	0.4	2.9	3	0.3	3.0	1	0.1	6.2	3	0.5	5.0	
	12	1	0.4	3.3	3	0.3	4.0	1	0.1	6.0	3	0.5	5.0	
	18	1	0.3	3.0	3	0.3	4.0	...			3	0.5	5.0	Resolute - seismic
5	0	1	0.3	3.0	3	0.3	3.0	1	0.2	6.1	3	0.5	4.5	
	6	1	0.2	3.0	3	0.3	3.5	1	0.1	6.1	3	0.5	4.5	
	12	1	0.2	3.0	3	0.3	3.0	...			3	0.5	4.5	Resolute - seismic
	18	0,0			3	0.3	3.0	1	0.1	6.3	3	0.5	4.5	
6	0	0,0			3	0.2	3.0	1	0.2	7.8	3	0.5	4.5	
	6	0,0			3	0.2	3.0	1	0.2	8.0	3	0.5	4.5	
	12	1	0.1	2.0	3	0.2	3.0	...			3	0.8	5.5	Resolute - seismic
	18	1	0.4	2.4	3	0.2	3.0	3	0.2	8.0	3	0.6	5.5	
7	0	1	0.4	2.6	3	0.2	3.0	...			3	0.6	5.5	Resolute - seismic
	6	1	0.5	3.0	3	0.2	3.0	3	0.3	6.9	3	0.8	6.0	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
June 7	12	1	0.2	2.5	3	0.2	3.0	3	0.3	6.9	3	0.7	6.0	
	18	1	0.2	2.5	3	0.1	3.0	3	0.3	6.0	3	0.7	6.0	
8	0	1	0.2	2.5	3	0.1	3.0	2	0.3	6.2	3	0.7	6.0	
	6	1	0.2	2.5	3	0.1	3.0	2	0.2	6.0	3	1.0	7.0	
	12	1	0.2	2.5	3	0.1	3.0	2	0.2	5.5	3	0.7	6.5	
	18	1	0.2	2.5	3	0.1	3.0	1	0.2	5.8	3	0.7	6.5	
9	0	1	0.2	2.5	3	0.1	3.0	1	0.3	4.9	3	0.6	6.0	International day
	1	1	0.2	2.5	3	0.1	3.0	1	0.3	5.0	3	0.6	5.5	
	2	1	0.2	2.5	3	0.1	3.0	1	0.3	4.9	3	0.6	5.5	
	3	1	0.2	2.5	3	0.1	3.0	1	0.3	5.4	3	0.6	5.5	
	4	1	0.2	2.5	3	0.1	3.0	1	0.4	5.4	3	0.5	5.0	
	5	1	0.2	2.5	3	0.1	3.0	1	0.4	4.9	3	0.5	5.0	
	6	1	0.2	3.0	3	0.1	3.0	1	0.3	5.7	3	0.5	5.0	
	7	1	0.2	3.0	3	0.1	3.0	1	0.4	5.5	3	0.5	5.0	
	8	1	0.2	3.0	3	0.1	3.0	1	0.3	5.2	3	0.5	5.0	
	9	1	0.2	3.0	3	0.1	3.0	1	0.3	5.2	3	0.5	5.0	
	10	1	0.2	3.0	3	0.1	3.0	1	0.3	5.7	3	0.5	5.0	
	11	1	0.4	3.0	3	0.1	3.0	1	0.3	5.1	3	0.5	5.0	
	12	1	0.7	4.0	3	0.1	3.0	1	0.3	4.7	3	0.5	5.0	
	13	1	0.3	3.5	3	0.1	3.0	1	0.3	5.6	3	0.5	5.0	
	14	1	0.3	3.5	3	0.1	3.0	1	0.3	5.5	3	0.5	5.0	
	15	1	0.3	3.5	3	0.1	3.0	1	0.4	5.2	3	0.6	5.0	
	16	1	0.3	3.0	3	0.1	3.0	...			3	0.5	5.0	Resolute - paper off
	17	1	0.4	3.0	3	0.1	3.0	...			3	0.5	5.0	Resolute - seismic
	18	1	0.7	4.0	3	0.1	3.0	2	0.3	5.2	3	0.5	5.0	
	19	1	0.4	3.0	3	0.1	3.0	2	0.3	5.2	3	0.5	5.0	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
June 9	20	1	0.5	4.0	3	0.1	3.0	2	0.3	4.9	3	0.5	5.0	
	21	1	0.3	3.5	3	0.2	3.0	2	0.3	5.2	3	0.5	5.0	
	22	1	0.4	3.5	3	0.2	3.0	2	0.3	5.4	3	0.5	5.0	
	23	1	0.3	3.0	3	0.2	3.0	2	0.2	6.1	3	0.4	5.0	
10	0	1	0.3	3.0	3	0.2	3.0	2	0.2	5.7	3	0.4	5.0	
	6	1	0.4	2.5	3	0.3	4.0	3	0.3	5.5	3	0.4	5.0	
	12	1	0.3	2.5	3	0.3	4.0	3	0.3	5.7	3	0.4	5.0	
	18	1	0.5	4.0	3	0.3	4.0	3	0.4	5.2	3	0.4	5.0	
11	0	1	0.4	3.7	3	0.5	4.0	3	0.3	6.2	3	0.4	5.0	
	6	1	0.6	4.2	3	0.7	5.0	3	0.3	5.6	3	0.4	5.0	
	12	1	1.7	5.0	3	0.7	5.0	3	0.3	6.0	3	0.5	5.0	
	18	1	1.0	5.0	3	0.9	5.0	2	0.4	6.0	3	0.8	6.0	
12	0	1	1.0	5.0	3	0.9	5.0	2	0.4	6.2	3	0.7	5.0	
	6	1	0.8	5.0	3	1.1	6.0	2	0.4	6.6	3	0.6	5.0	
	12	1	1.3	6.0	3	1.1	6.0	2	0.4	6.7	3	0.6	5.0	
	18	1	1.3	6.0	3	0.9	6.0	1	0.3	6.3	3	0.6	5.0	
13	0	1	0.8	5.0	3	0.7	6.0	...			3	0.6	5.0	Resolute - seismic
	6	1	0.3	3.6	3	0.7	6.0	1	0.2	6.0	3	0.5	5.0	
	12	1	0.2	3.0	3	0.7	6.0	...			3	0.5	5.0	Resolute - seismic
	18	1	0.3	3.0	3	0.4	6.0	1	0.2	6.5	3	0.4	5.0	
14	0	1	0.3	3.0	3	0.4	6.0	1	0.2	6.8	3	0.4	5.0	
	6	1	0.3	3.0	3	0.2	4.0	1	0.1	5.8	3	0.4	5.0	
	12	1	0.3	3.0	3	0.2	4.0	1	0.2	5.7	3	0.5	5.0	
	18	1	0.4	2.8	3	0.3	3.0	1	0.2	6.0	3	0.6	5.0	
15	0	1	0.7	3.0	3	0.4	3.5	1	0.3	4.6	3	0.5	4.5	
	6	1	0.2	2.8	3	0.3	3.5	1	0.2	5.5	3	0.5	4.5	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
June 15	12	1	0.4	3.0	3	0.3	4.0	...			3	0.5	4.5	Resolute - seismic
	18	1	0.4	3.0	3	0.6	4.4	1	0.2	5.2	3	0.5	4.5	
16	0	1	0.9	4.0	3	0.6	4.4	1	0.2	4.6	3	0.5	4.5	
	6	1	0.4	3.5	3	0.6	4.4	1	0.2	5.1	3	0.5	4.5	
	12	1	1.2	4.5	3	0.6	4.4	1	0.2	4.8	3	0.5	5.0	
	18	1	0.9	4.0	3	0.7	5.0	1	0.2	4.9	3	0.5	5.0	
17	0	1	0.5	4.0	3	0.7	5.0	1	0.2	4.4	3	0.6	5.0	International period
	1	1	0.5	4.0	3	0.7	5.0	1	0.2	4.8	3	0.6	5.0	
	2	1	0.5	4.0	3	0.7	5.0	1	0.2	5.5	3	0.6	5.0	
	3	1	0.5	4.0	3	0.7	5.0	1	0.3	5.0	3	0.6	5.0	
	4	1	0.3	3.5	3	0.6	5.0	1	0.3	5.1	3	0.5	5.0	
	5	1	0.3	3.0	3	0.6	5.0	1	0.4	5.2	3	0.5	5.0	
	6	1	0.3	3.5	3	0.7	5.0	1	0.3	5.2	3	0.5	5.0	
	7	1	0.2	3.0	3	0.6	5.0	1	0.3	5.0	3	0.5	5.0	
	8	1	0.2	3.0	3	0.6	5.0	1	0.3	5.1	3	0.5	5.0	
	9	1	0.4	3.5	3	0.6	5.0	1	0.3	4.0	3	0.5	5.0	
	10	1	0.4	3.5	3	0.6	5.0	1	0.4	5.2	3	0.5	5.0	
	11	1	0.4	3.5	3	0.6	5.0	1	0.3	5.1	3	0.4	5.0	
	12	1	0.2	3.0	3	0.6	5.0	1	0.3	4.6	3	0.4	5.0	
	13	1	0.4	3.5	3	0.6	5.0	1	0.3	5.0	3	0.4	5.0	
	14	1	0.4	3.0	3	0.6	5.0	1	0.3	5.2	3	0.4	5.0	
	15	1	0.4	3.5	3	0.6	5.0	1	0.3	5.1	3	0.4	5.0	
	16	1	0.5	4.0	3	0.6	5.0	1	0.3	5.2	3	0.5	5.0	
	17	1	0.5	4.0	3	0.6	5.0	1	0.3	4.8	3	0.4	5.0	
	18	1	0.3	3.5	3	0.6	5.0	1	0.2	5.2	3	0.4	5.0	
	19	1	0.3	3.5	3	0.6	5.0	1	0.3	5.0	3	0.5	5.0	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
June 17	20	1	0.3	3.5	...			...			3	0.4	5.0	Ottawa - no record
	21	1	0.3	3.5	...			1	0.2	5.1	3	0.5	5.0	Resolute - seismic
	22	1	0.3	3.5	...			1	0.3	5.2	3	0.4	5.0	
	23	1	0.3	3.5	...			1	0.2	5.4	3	0.4	5.0	
18	0	1	0.3	3.5	...			1	0.2	4.6	3	0.4	5.0	
	1	1	0.3	3.5	...			1	0.2	5.3	3	0.4	5.0	
	2	1	0.3	3.5	...			...			3	0.4	5.0	Resolute - seismic
	3	1	0.3	3.5	...			...			3	0.4	5.0	
	4	1	0.3	3.5	...			1	0.2	5.0	3	0.4	5.0	
	5	1	0.3	3.5	...			...			...			Resolute - seismic
	6	1	0.3	3.5	...			1	0.2	5.1	3	0.4	5.0	
	7	1	0.3	3.5	...			...			...			Resolute - no record
	8	1	0.3	3.5	...			...			3	0.4	5.0	
	9	1	0.3	3.5	...			...			3	0.4	5.0	
	10	1	0.3	3.5	...			...			3	0.3	5.0	
	11	1	0.2	3.0	...			...			3	0.4	5.0	
	12	1	0.2	2.0	...			...			3	0.4	5.0	
	13	1	0.3	3.0	3	0.3	4.0	...			3	0.3	5.0	
	14	1	0.2	3.0	3	0.3	4.0	...			3	0.4	5.0	
	15	1	0.2	3.0	3	0.3	4.0	...			3	0.5	5.0	
	16	1	0.2	3.5	3	0.3	4.0	...			3	0.5	4.5	
	17	...			3	0.3	4.0	...			3	0.5	4.5	
	18	1	0.3	3.3	3	0.2	4.0	...			3	0.5	4.5	
	19	1	0.2	3.0	3	0.3	4.0	...			3	0.5	4.5	
	20	1	0.2	3.0	3	0.3	4.0	...			3	0.5	4.5	
	21	1	0.2	3.0	3	0.3	4.0	...			3	0.5	4.5	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
June 18	22	1	0.2	3.0	3	0.3	4.0	...			3	0.5	4.5	
	23	1	0.2	3.5	3	0.3	4.0	...			3	0.4	4.5	
19	0	1	0.2	3.5	3	0.3	4.0	...			3	0.4	5.0	
	1	1	0.2	3.5	3	0.3	4.0	...			3	0.4	5.0	
	2	1	0.2	3.5	3	0.3	4.0	...			3	0.4	5.0	
	3	1	0.2	3.5	3	0.3	4.0	...			3	0.4	5.0	
	4	1	0.2	3.0	3	0.3	4.0	...			3	0.4	5.0	
	5	1	0.2	3.0	3	0.3	4.0	...			3	0.4	5.0	
	6	1	0.2	3.5	...			...			3	0.4	5.0	Ottawa - seismic
	7	1	0.2	3.0	3	0.3	4.0	...			3	0.4	5.0	
	8	1	0.2	3.0	3	0.3	4.0	...			3	0.5	5.0	
	9	1	0.2	3.0	3	0.3	4.0	...			3	0.5	5.0	
	10	1	0.2	3.0	3	0.3	4.0	...			3	0.5	5.0	
	11	1	0.2	3.5	3	0.3	4.0	...			3	0.5	5.0	
	12	1	0.3	3.5	3	0.3	4.0	...			3	0.4	5.0	
	13	1	0.3	3.5	3	0.3	4.0	...			3	0.5	5.0	
	14	1	0.3	3.5	3	0.3	4.0	...			3	0.4	5.0	
	15	1	0.3	3.5	3	0.3	4.0	...			3	0.5	5.0	
	16	1	0.3	3.5	3	0.3	4.0	...			3	0.5	5.0	
	17	1	0.3	3.5	3	0.3	4.0	...			3	0.5	5.0	
	18	1	0.3	3.5	3	0.3	4.0	0,0			3	0.5	5.0	
	19	1	0.3	3.5	3	0.3	4.0	0,0			3	0.5	5.0	
	20	1	0.3	3.5	3	0.3	4.0	1	0.2	4.7	3	0.5	5.0	
	21	1	0.3	3.5	3	0.3	4.0	1	0.1	4.5	3	0.5	5.0	
	22	1	0.3	3.5	3	0.3	4.0	1	0.2	4.5	3	0.5	5.0	
	23	1	0.3	3.5	3	0.3	4.0	1	0.1	4.0	3	0.5	5.5	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
June 20	0	1	0.3	3.5	3	0.2	4.0	1	0.2	4.8	3	0.5	5.5	
	1	1	0.3	3.5	3	0.2	4.0	1	0.2	5.0	3	0.5	5.5	
	2	1	0.3	3.5	3	0.2	4.0	1	0.2	5.2	3	0.5	5.5	
	3	1	0.2	3.5	3	0.2	4.0	1	0.2	5.2	3	0.5	5.5	
	4	1	0.2	3.5	3	0.2	4.0	1	0.2	5.1	3	0.5	5.5	
	5	1	0.1	3.0	3	0.2	4.0	1	0.2	5.2	3	0.5	5.5	
	6	0,0			3	0.2	4.0	1	0.2	5.7	3	0.5	5.5	
	7	0,0			3	0.2	4.0	1	0.2	4.8	3	0.5	5.5	
	8	0,0			3	0.2	4.0	1	0.2	4.9	3	0.5	5.5	
	9	0,0			3	0.3	4.0	1	0.2	6.4	3	0.6	5.5	
	10	0,0			3	0.2	4.0	0,0			3	0.6	5.5	
	11	0,0			3	0.2	4.0	1	0.2	6.1	3	0.6	5.5	
	12	0,0			3	0.2	4.0	1	0.2	6.0	3	0.6	5.5	
	13	0,0			3	0.2	4.0	1	0.1	5.4	3	0.6	5.5	
	14	0,0			3	0.2	4.0	1	0.2	6.0	3	0.6	5.5	
	15	0,0			3	0.2	4.0	1	0.2	5.8	3	0.6	5.5	
	16	0,0			3	0.2	4.0	1	0.2	6.5	3	0.6	5.5	
	17	0,0			3	0.2	4.0	1	0.2	5.4	3	0.7	6.0	
	18	0,0			3	0.2	4.0	1	0.2	6.1	3	0.6	6.0	
	19	1	0.1	2.5	3	0.2	4.0	1	0.2	5.6	3	0.6	6.0	
	20	1	0.2	3.5	3	0.2	4.0	1	0.2	5.6	3	0.6	6.0	
	21	1	0.4	4.0	3	0.2	4.0	1	0.2	5.6	3	0.6	5.5	
	22	1	0.2	3.0	3	0.2	4.0	1	0.2	5.6	3	0.7	6.0	
	23	0,0			3	0.2	4.0	1	0.1	7.4	3	0.6	5.5	
21	0	0,0			3	0.2	4.0	1	0.2	6.8	3	0.6	6.0	
	1	0,0			3	0.2	4.0	1	0.2	7.1	3	0.6	6.0	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
June 21	2	0,0			3	0.2	4.0	1	0.2	5.8	3	0.7	6.0	
	3	0,0			3	0.2	4.0	1	0.2	7.1	3	0.6	6.0	
	4	0,0			3	0.2	4.0	1	0.1	6.4	3	0.6	6.0	
	5	0,0			3	0.2	4.0	1	0.2	6.6	3	0.6	6.0	
	6	0,0			3	0.2	4.0	1	0.2	6.6	3	0.4	5.0	
	7	0,0			3	0.2	4.0	1	0.2	6.0	3	0.4	5.0	
	8	0,0			3	0.2	4.0	1	0.1	6.0	3	0.6	5.5	
	9	0,0			3	0.2	4.0	1	0.2	6.4	3	0.6	5.0	
	10	0,0			3	0.2	4.0	1	0.2	6.8	3	0.6	6.0	
	11	0,0			3	0.2	4.0	1	0.1	5.9	3	0.6	5.5	
	12	0,0			3	0.2	4.0	1	0.2	6.7	3	0.6	6.0	
	13	0,0			3	0.2	4.0	1	0.2	6.8	3	0.7	6.0	
	14	0,0			3	0.2	4.0	1	0.2	7.3	3	0.7	6.0	
	15	0,0			3	0.2	4.0	1	0.2	7.6	2	0.7	6.0	
	16	0,0			3	0.2	4.0	1	0.3	7.0	2	0.7	6.0	
	17	0,0			3	0.2	4.0	1	0.3	7.5	2	0.7	6.0	
	18	0,0			3	0.2	4.0	1	0.4	7.0	2	0.7	6.0	
	19	0,0			3	0.2	4.0	1	0.3	7.3	2	0.7	6.0	
	20	0,0			3	0.2	4.0	1	0.3	7.2	2	0.7	6.0	
	21	0,0			3	0.2	4.0	1	0.3	7.5	2	0.7	6.0	
	22	0,0			3	0.2	3.5	1	0.3	7.2	2	0.7	6.0	
	23	0,0			3	0.2	3.5	1	0.4	7.7	2	0.8	6.5	
22	0	1	0.2	2.5	3	0.2	3.5	1	0.5	7.8	2	0.9	7.0	
	1	1	0.2	2.5	3	0.2	3.5	1	0.5	7.6	2	0.9	7.0	
	2	1	0.2	2.5	3	0.5	8.0	1	0.5	7.6	2	0.8	7.0	
	3	1	0.2	2.5	3	0.5	8.0	1	0.5	7.4	2	0.8	7.0	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
June 22	4	1	0.2	2.5	3	0.4	7.5	1	0.4	7.6	2	0.8	7.0	
	5	1	0.2	2.5	3	0.4	7.5	1	0.6	7.4	2	0.9	7.5	
	6	1	0.2	2.5	3	0.6	7.5	1	0.4	7.4	2	0.8	7.5	
	7	1	0.2	2.5	3	0.6	7.5	1	0.5	7.3	2	0.8	7.5	
	8	1	0.2	2.5	3	0.6	7.5	1	0.5	7.2	2	0.8	7.0	
	9	1	0.2	2.5	3	0.6	7.0	1	0.4	7.2	2	0.8	7.0	
	10	1	0.3	2.5	3	0.6	7.0	1	0.5	7.2	2	0.8	7.0	
	11	1	0.3	2.5	3	0.2	3.0	1	0.4	7.0	2	0.9	7.0	
	12	1	0.3	2.5	3	0.2	3.0	1	0.5	7.3	2	0.8	7.0	
	13	1	0.3	2.5	3	0.2	3.2	1	0.4	7.1	2	0.9	7.0	
	14	1	0.4	3.0	3	0.2	3.0	1	0.5	6.7	2	0.8	7.0	
	15	1	0.3	2.5	3	0.2	3.0	1	0.3	6.4	2	0.8	7.0	
	16	1	0.3	2.5	3	0.2	3.0	1	0.4	6.4	3	0.8	7.0	
	17	1	0.4	3.0	3	0.2	3.3	1	0.4	6.5	3	0.9	7.0	
	18	1	0.4	3.0	3	0.2	3.3	1	0.4	6.6	3	0.8	7.0	
	19	1	0.4	3.0	3	0.2	3.3	...			3	0.8	7.0	Resolute - instrument
	20	1	0.4	3.0	3	0.2	3.3	...			3	0.8	6.5	dead
	21	1	0.4	3.0	3	0.2	3.3	...			3	0.9	7.0	
	22	1	0.3	2.6	3	0.2	3.0	...			3	0.8	7.0	
	23	1	0.3	2.6	3	0.2	3.2	...			3	0.8	7.0	
23	0	1	0.3	2.6	3	0.2	3.2	...			3	0.8	7.0	
	1	1	0.4	3.0	3	0.2	3.0	...			3	0.8	7.0	
	2	1	0.2	2.5	3	0.2	3.4	...			3	0.7	7.0	
	3	1	0.1	2.3	3	0.2	3.0	...			3	0.8	7.0	
	4	1	0.2	2.3	3	0.2	3.0	...			3	0.8	6.5	
	5	1	0.2	2.5	3	0.2	3.1	...			3	0.7	7.0	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
June 23	6	1	0.2	2.5	3	0.2	3.1	...			3	0.6	6.5	
	7	1	0.2	2.5	3	0.2	3.1	...			3	0.7	6.5	
	8	1	0.2	2.5	3	0.2	3.0	...			3	0.5	6.0	
	9	1	0.2	2.5	3	0.2	3.0	...			3	0.6	6.0	
	10	1	0.2	2.5	3	0.2	3.1	...			3	0.4	5.0	
	11	1	0.2	2.5	3	0.2	3.1	1	0.2	5.9	3	0.4	5.0	
	12	1	0.2	2.5	3	0.2	3.3	1	0.2	6.0	3	0.4	5.0	
	13	1	0.2	2.5	3	0.2	3.3	1	0.2	5.8	3	0.4	5.0	
	14	1	0.2	2.5	3	0.2	3.3	1	0.3	5.8	3	0.4	5.0	
	15	1	0.2	2.5	3	0.2	3.3	1	0.3	5.7	3	0.4	5.0	
	16	1	0.2	2.5	3	0.2	3.3	1	0.2	6.0	3	0.4	5.0	
	17	1	0.2	2.5	3	0.2	3.3	...			3	0.4	5.0	
	18	1	0.2	2.5	3	0.2	3.3	1	0.2	5.8	3	0.4	5.0	
	19	0,0			3	0.2	3.3	1	0.2	5.3	3	0.4	5.0	
	20	0,0			3	0.2	3.3	...			3	0.4	5.0	
	21	0,0			3	0.2	3.3	1	0.2	5.4	3	0.4	5.0	
	22	0,0			3	0.2	3.3	1	0.2	6.3	3	0.4	5.0	
	23	0,0			3	0.2	3.0	1	0.2	6.0	3	0.4	5.0	
24	0	0,0			3	0.2	3.3	1	0.2	5.8	3	0.4	5.0	
	1	0,0			3	0.2	3.3	1	0.1	5.6	3	0.4	5.0	
	2	0,0			3	0.2	3.3	1	0.1	5.0	3	0.4	5.0	
	3	1	0.3	3.3	3	0.2	3.3	1	0.1	5.3	3	0.4	5.0	
	4	1	0.3	3.5	3	0.2	3.3	1	0.1	4.7	3	0.4	5.0	
	5	1	0.3	3.3	3	0.3	3.3	1	0.2	5.1	3	0.4	5.0	
	6	1	0.3	3.3	3	0.3	4.0	1	0.2	4.5	3	0.4	5.0	
	7	1	0.2	3.0	3	0.3	4.0	1	0.1	4.7	3	0.4	5.0	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
June 24	8	0,0			3	0.3	4.0	...			3	0.4	5.0	Resolute - seismic
	9	0,0			3	0.3	4.0	1	0.1	5.2	3	0.4	5.0	
	10	1	0.2	3.0	3	0.3	4.0	1	0.1	4.4	3	0.4	5.0	
	11	1	0.2	3.0	3	0.3	4.0	1	0.1	4.3	3	0.4	5.0	
	12	1	0.2	3.5	3	0.3	4.0	1	0.1	4.7	3	0.4	5.0	
	13	0,0			3	0.3	4.0	1	0.1	4.3	3	0.4	5.0	
	14	1	0.4	4.0	3	0.3	4.0	1	0.1	4.6	3	0.4	5.0	
	15	1	0.4	4.0	3	0.3	4.0	1	0.1	5.0	3	0.4	5.0	
	16	1	0.3	3.5	3	0.3	4.0	1	0.1	5.7	3	0.4	5.0	
	17	...			3	0.3	4.0	1	0.1	6.0	3	0.4	5.0	
	18	1	0.3	3.5	3	0.3	4.0	1	0.1	4.9	3	0.4	5.0	
	19	1	0.4	4.0	3	0.3	4.0	1	0.1	5.9	3	0.4	5.0	
	20	1	0.4	4.0	3	0.3	4.0	1	0.2	6.4	3	0.4	5.0	
	21	1	0.4	4.0	3	0.3	4.0	1	0.2	5.8	3	0.4	5.0	
	22	1	0.4	4.0	3	0.3	4.0	1	0.2	5.8	3	0.4	5.0	
	23	1	0.4	4.0	3	0.3	4.0	1	0.1	5.7	3	0.4	5.0	
25	0	1	0.3	3.5	3	0.3	4.0	1	0.2	5.5	3	0.4	5.0	
	1	1	0.3	3.5	3	0.3	4.0	1	0.2	5.7	3	0.4	5.0	
	2	1	0.4	4.0	3	0.3	4.0	1	0.1	4.9	3	0.4	5.0	
	3	1	0.5	4.5	3	0.3	4.0	1	0.2	5.4	3	0.4	5.0	
	4	1	0.4	4.0	3	0.3	4.0	1	0.2	5.5	3	0.4	5.0	
	5	1	0.4	4.0	3	0.3	4.0	1	0.2	5.5	3	0.4	5.0	
	6	1	0.4	4.0	3	0.3	4.0	1	0.2	6.1	3	0.4	5.0	
	7	1	0.4	4.0	3	0.3	4.0	1	0.1	5.8	3	0.4	5.0	
	8	1	0.4	4.0	3	0.3	4.0	1	0.1	6.0	3	0.4	5.0	
	9	1	0.4	4.0	3	0.3	4.0	1	0.1	5.7	3	0.4	5.0	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
June 25	10	...			3	0.3	4.0	...			...			Halifax - Resolute - Victoria - seismic
	11	...			...			...			...			Ottawa - Resolute - seismic
	12	1	0.4	4.0	...			...			...			
	13	1	0.2	3.0	3	0.3	4.0	1	0.2	5.3	3	0.4	5.0	
	14	1	0.3	3.5	3	0.3	4.0	1	0.2	4.5	3	0.4	5.0	
	15	1	0.4	4.0	3	0.3	4.0	1	0.1	5.3	3	0.4	5.0	
	16	1	0.5	4.5	3	0.3	4.0	1	0.1	4.4	3	0.4	5.0	
	17	...			3	0.3	4.0	1	0.2	5.6	3	0.4	5.0	
	18	1	0.2	3.5	3	0.3	4.0	...			3	0.4	5.0	
	19	1	0.3	3.5	3	0.3	4.0	1	0.1	6.2	3	0.4	5.0	
	20	1	0.4	4.0	3	0.3	4.0	1	0.2	6.5	3	0.4	5.0	
	21	1	0.6	4.5	3	0.3	4.0	1	0.2	5.9	3	0.4	5.0	
	22	1	0.6	4.5	3	0.3	4.0	1	0.1	5.3	3	0.4	5.0	
	23	1	0.3	4.0	3	0.3	4.0	1	0.2	5.8	3	0.4	5.0	
26	0	1	0.6	4.5	3	0.3	4.0	1	0.2	5.4	3	0.3	4.5	
	1	1	0.2	3.0	3	0.3	4.0	1	0.2	5.9	3	0.4	4.5	
	2	1	0.4	4.0	3	0.3	4.0	1	0.2	5.3	3	0.4	5.0	
	3	0,0			3	0.3	4.0	1	0.2	5.0	3	0.4	5.0	
	4	0,0			3	0.3	3.0	1	0.1	5.6	3	0.4	4.5	
	5	1	0.3	3.5	3	0.3	3.0	...			3	0.3	4.5	Resolute - seismic
	6	0,0			3	0.3	3.0	1	0.2	5.6	3	0.4	4.5	
	7	0,0			3	0.3	3.0	1	0.2	5.8	3	0.5	4.5	
	8	1	0.3	3.5	3	0.3	3.0	1	0.2	5.0	3	0.4	5.0	
	9	1	0.3	3.5	3	0.3	3.0	1	0.2	5.8	3	0.4	5.0	
	10	0,0			3	0.3	3.0	1	0.1	5.4	0,0			

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
June 26	11	0,0			3	0.3	3.0	1	0.1	5.1	3	0.3	4.5	
	12	0,0			3	0.3	3.0	1	0.2	5.6	3	0.4	5.0	
	13	0,0			3	0.2	3.0	1	0.2	6.0	3	0.4	5.0	
	14	0,0			3	0.2	3.0	1	0.1	5.7	3	0.3	5.0	
	15	1	0.4	4.0	3	0.2	3.0	1	0.1	5.7	0,0			
	16	1	0.4	4.0	3	0.2	3.0	1	0.1	5.2	3	0.3	4.5	
	17	...			3	0.2	3.0	1	0.2	5.5	3	0.3	5.0	
	18	0,0			3	0.2	3.0	...			3	0.4	5.0	
	19	0,0			3	0.2	3.0	1	0.2	5.5	3	0.4	5.0	
	20	0,0			3	0.2	3.0	1	0.2	5.6	3	0.4	5.0	
	21	0,0			3	0.2	3.0	1	0.2	6.1	3	0.4	5.0	
	22	0,0			3	0.2	3.0	1	0.2	5.4	3	0.4	5.0	
	23	0,0			3	0.2	3.0	1	0.1	6.2	3	0.4	5.0	
27	0	0,0			3	0.2	3.0	...			3	0.4	5.0	Resolute - seismic
	6	...			...			...			3	0.6	5.0	Halifax - Ottawa - seismic
	12	1	0.2	2.5	3	0.2	3.0	...			3	0.6	5.0	
	18	3	0.4	3.0	3	0.2	3.3	...			3	0.6	5.0	
28	0	3	0.2	2.5	3	0.2	3.3	1	0.3	6.2	3	0.5	4.5	
	6	3	0.2	2.5	3	0.2	3.3	...			3	0.5	5.0	
	12	3	0.1	2.5	3	0.2	3.3	...			3	0.5	5.0	
	18	3	0.3	3.5	3	0.2	3.3	...			3	0.5	5.0	
29	0	1	0.4	4.0	3	0.2	3.3	...			3	0.5	5.0	
	6	1	0.2	3.3	3	0.2	4.0	...			3	0.5	5.0	
	12	1	0.3	3.5	3	0.2	4.0	...			3	0.5	4.5	
	18	1	0.4	4.0	3	0.2	4.0	...			3	0.6	4.5	
30	0	1	0.4	4.0	3	0.2	4.0	1	0.1	7.0	3	0.5	5.0	

DATE	HOUR	HALIFAX			OTTAWA			RESOLUTE			VICTORIA			REMARKS
		K	A	T	K	A	T	K	A	T	K	A	T	
June 30	6	1	0.1	3.0	3	0.2	4.0	1	0.2	5.4	3	0.5	5.0	
	12	1	0.3	4.0	3	0.2	4.0	1	0.1	5.9	3	0.5	4.5	
	18	1	0.3	4.0	3	0.2	4.0	...			3	0.5	5.0	
	24	1	0.2	2.5	3	0.2	4.0	1	0.3	5.0	3	0.5	5.0	

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