

$\phi = 42^{\circ} 23' 00''$ N
 $\lambda = 71^{\circ} 19' 20''$ W

h = 65 meters
 Gabbrodiorite.

WESTON, MASS.

BULLETIN

of the Weston College Seismological Observatory

Wiechert 80k NE Benioff 100k (long and short period) NEZ Bosch-Omori 25k NE

711 - 8 JAN 1967

PRELIMINARY BULLETIN

SEPTEMBER
 1946

No. 106

06	eP	22 04 24	Distance - 22.8 H - 21 59 18 Caribbean Quake.	2530
	eS	08 27		
	eT	24 58		
10	eP?	00 32 00	Distance - 82.4?	9150
	eS?	42 12		
12	eS?	14 49 23		
12	ePP	15 36 48	Distance - 116.5 H - 15 16 53 USCGS; 25.5 N., 89 E. Northwest Bengal	12950
	eSSS16	00 55		
	eL	08 56		
12	iP	17 44 40	Distance - 21.4 H - 17 39 48 Caribbean Quake	2370
	iS	48 32		
	eT	18 04 40		
13	iP	19 10 59	Distance - 75.0 H - 18 59 16	9330
	iPP	13 50		
	eS?	20 58		
13	eP	20 02 32	Distance - 64? H - 19 51 56	7100
	ePP	04 50		
15	iP	16 15 47	Distance - 22.4 H - 16 10 47 Caribbean Quake.	2500
	eS	19 42		
	eT	36 31		
16	eP	07 37 50	Distance - 21.4 H - 07 33 00 Caribbean Quake.	2380
	eS	41 40		
	eT	59 04		
18	iP	02 16 21 CNE	Distance - 37.4 H - 02 09 03 USCGS; 16 N., 101 W. Pacific Ocean, off S.W. Mexico	4150
	eS ₂	22 08		
18	eP	08 39 05	Distance - 22.2 H - 08 34 05 Caribbean Quake.	2470
	eS	43 01		
19	eP	02 07 09	Distance - 22.2 H - 02 02 09 Caribbean Quake.	2470
	eS	11 05		
	eT	28 00		
19	eP	07 02 04 CN	Distance - 21.8 H - 06 57 12 Moderately strong Caribbean Quake.	2420
	eS	05 56		
	eG	06 10		
	eT	16 55		
20	eP	02 36 15	Distance - 21.4 H - 02 31 23 Caribbean Quake.	2380
	eS	40 06		
	eT	56 45		

WESTON COLLEGE

PRELIMINARY BULLETIN

No. 106 Cont.

~~23 iP' 23 49 00
iPP 51 18
ePKS 52 26
eSS 24 09 04~~

Distance - 133
H - 23 29 41
USCGS; 3 S., 144 E.
North of New Guinea

14780.

~~24 eP 18 17 54
eS 21 51
eS₂ 22 06
eT 39 08~~

Distance - 22.0
H - 18 12 58
Caribbean Quake.

2450

~~25 eP 10 10 42 N
eS 14 35
eT 29 38~~

Distance - 21.6
H - 10 05 49
Moderate Caribbean Quake.

2400

~~25 eP 15 03 02
eS 07 04
eT 23 35~~

Distance - 22.8
H - 14 57 54
Caribbean Quake.

2530

~~26 eP 11 12 42
ePPP 13 44
e 17 08
eM 18 40~~

Distance - 29.0
H - 11 06 38

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~~29 e 03 17 52
eP' 21 02
iPS 33 06
iPPS 34 10~~

Distance - 125
H - 03 01 58
USCGS; 5 S., 154 E.
Solomon Islands region

[Handwritten signature] 13200

~~30 iP 01 09 11
iS 16 53
eScS? 18 50
eSS 20 36~~

Distance - 55.2
H - 00 59 36
USCGS; 12.5 S., 76 W.
West Central Peru
Depth slightly less than 100 km.

6130

~~30 eP 11 42 38
ePP 46 38
ePS 54 58
ePPS 56 00~~

Distance - 91.8
H - 11 38 52

10200

J. I. Monagle, S.J.

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h = 65 meters
Gabbrodiorite.

WESTON, MASS.

BULLETIN

of the Weston College Seismological Observatory

Wiechert 80k NE

Benioff 100k (long and short period) NEZ

Bosch-Omori 25k NE

OCTOBER
1946

PRELIMINARY BULLETIN

No. 107

02 iP 04 57 58
e 05 07 35
e 08 00
eSSS 26 28

Distance - 78.3
H - 04 45 56
USCGS; 51 N., 157 E.
South of Kamchatka

8700

02 iP 06 55 06
eS 07 05 00
eS₂ 05 13
eSS 09 56

Distance - 78.7
H - 06 42 59
USCGS; 51 N, 157 E.
South of Kamchatka

8750

04 iP 14 50 37 DSW
iPPP 51 11
eS 54 42
iS₂ 46

Distance - 22.6
H - 14 45 32
Caribbean Quake

2500

19 eP 14 31 53
e 43 52
e 48 24

22 eP' 10 18 50
ePP 20 28
eSKS 25 34
eSS 37 08

Distance - 125
H - 09 59 43

13900

24 eP 02 39 01
eS 42 57
eT 59 37

Distance - 22.0
H - 02 34 03
Caribbean Quake.

2450

25 iP 22 01 43 CSE
ePP 04 31
eS 11 05

Distance - 73.6
H - 21 50 11

8700

26 eP 00 39 45 DS
eS₁ 49 02
e₁ 50 00

Distance - 73.6
H - 00 28 11

8700

30 iP 07 57 32 DNW
iS₂ 08 05 36
eScS 07 32
eSS 09 24

Distance - 58.8
H - 07 47 32
USCGS; 54 N., 164/W.
Aleutians, Unimak Island.

6530

J. I. Monagle, S.J.

$\phi = 42^{\circ} 23' 00'' \text{ N}$
 $\lambda = 71^{\circ} 19' 20'' \text{ W}$
 $h = 65 \text{ meters}$
 Gabbrodiorite.

WESTON, MASS.

BULLETIN

of the Weston College Seismological Observatory

Wiechert 80k NE

Benioff 100k (long and short period) NEZ

Bosch-Omori 25k NE

PRELIMINARY BULLETIN

 DECEMBER
 1946

No. 109

04	eSIS	23 43 40	Distance - ca. 115 Degrees
	eSPS	54 20	H - 23 13 12
	eSSS	58 00	
	eG	24 06 01	
09	eP	11 11 33 ?	Distance - ca. 21.4 Degrees
	eS	15 27	H - 11 06 43
18	e	00 54 24	
18	e	14 40 14 ?	
	e	46	
19	e	03 22 26	
	e	59	
20	iP	19 32 56	Distance - 100.8 Degrees
	iPP	37 04	H - 19 19 05
	iSKKS	44 00	U.S.C.G.S.: 33.3 N, 134.0 E
	iPS	46 06	Destructive Quake near the east
	iSS	51 48	coast of Shikoku Island, Japan.
21	iP	03 52 05	
	e	04 26 30	
21	iP	10 31 31	Distance - 86.7 Degrees
	iPP ₅	35 10	H - 10 18 46
	eSKS	41 56	U.S.C.G.S.: 44 N, 148 W
	iS ₁	42 03	Off the east coast of Hokkaido
	eSS	48 00	Island, Japan
21	iP	20 01 28	Distance - 86.5 Degrees
	e	12 06	H - 19 48 42
	iS	10	
24	e	04 50 10	
	e	53 10	
	e	58 02	
24	iP?	16 50 26	
	e	17 30 15	
25	iP?	06 24 04	
25	i	11 24 04	
	e	47 10	
26	iP	17 10 12	
	e	18 10 00	
28	iP	01 03 17	Distance - 22.8 Degrees
	iPP	44	H - 00 58 11
	iS	07 20	Caribbean Quake.
	eT	23 41	

650/

12 APR 1967

DECEMBER
1946

- 2 -

No. 109 Cont.

28	iP/	10 22 09
	e	11 01 10
31	eP	06 38 07
	es	42 00

Distance - 21.4 Degrees
H - 06 33 17
Caribbean Quake.

J. I. Monagle, S.J.