

937

$\phi = 42^{\circ} 23' 04.9''$  N  
 $\lambda = 71^{\circ} 19' 19.5''$  W

h = 60 meters  
Metavolcanics

# WESTON, MASS.

## BULLETIN of Weston Observatory

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

### PRELIMINARY BULLETIN

January 1959

No. 253

02	i	03	27	38	dilatation	= K
- 08 ✓	+ iP e	01	39 45	41 13	compression	= A
- 11 ✓	+ eP	07	28	54 54.5	compression dilatation	
13 ✓	iP + i eL	07	31	13.5	compression	
- 16 ✓	+ iP eL + e i	08	41 49	01 16	compression	
- 22 ✓	+ iP eS iS e e eL	01	41	52	compression	
23	iP	02	05	06		
- 24 ✓	+ iP eL + iP eS e eL(?) iP	17	11 12	51 18.5	dilatation	
+ 27 ✓	iP i iS eT	05	24 34 35 41 44 48	03 58.5 03.5 03.5 43.5 22	dilatation	
29	eL + eP iP eL + iP + iP eS eL	21	59	27	compression	
		19	48	59	dilatation	
		20	02	18	<del>compression</del>	
			08	02		
			10	54		
			12	16		
		21	47	07	compression	
		00	25	35	compression	
				59		
			30	04		
			46	35		
		07	02	17		
		20	32	07		
				08	dilatation	
			55	26		
		21	08	58	compression	
		23	33	04	dilatation	
			39	53		
			46	17		



January 1959

No. 253

30	iP	05	22	01	dilatation
	eP <sub>1</sub> (?)	05	25	23	
	eS <sub>1</sub> <sup>1</sup> (?)		27	31	
	✓ iP	16	26	57	compression
	✓ iP	20	52	56.5	compression
	eL	21	25	07	
	✓ iP	22	29	45.5	compression
	eL		57	37	

SHORT PERIOD ACTIVITY

08		17	15	50
12		21	23	46
13		16	47	15
14		14	40	51
		21	30	22
15		21	41	15.5
22		16	47	07.5
		20	34	57.5
27		17	56	35.5
28		19	19	05.5
30		17	16	05
		18	27	57



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February 1959

No. 254

05	x iP	01	14	05	dilatation
	i			20	dilatation
	i	20	24	41	dilatation
06	x iP	14	43	47	compression
07	x iP	09	45	23.5	compression
	S		52	14	
	SS		55	23	
	eL		56	01	
08	x i	01	08	41	dilatation
	eL		16	58	
	i	20	47	36	
12	iP	20	45	10	dilatation
	i			20	compression
14	x i	04	54	23	compression
	e		55	50	
	i		56	00	
15	eL	04	27	57	
	e		33	55	
17	x iP	12	13	39	dilatation
	eQ		34	13	
	eL		38	41	
20	x iP	18	22	37	dilatation
	eL		34	54	
28	x iP	01	42	41.5	dilatation
	i	21	33	13.5	compression

### SHORT PERIOD ACTIVITY

01	16	27	58	10	17	00	33
	17	28	51.5		21	16	44
02	07	00	24.5	12	20	30	31
		09	41	13	03	15	09
		10	17			44	32
		29	25			55	01
		30	43	14	20	05	14



	09	47	44	15	02	58	21
	10	17	44	16	19	56	21
	11	01	18	17	16	00	00
	11	43	59			44	07
	12	28	51		21	27	36
	16	06	55.5	18	15	52	51
	17	49	58		17	59	21
	19	32	01		20	08	46
03	15	44	53.5	19	20	22	04
	16	14	09.5	20	01	50	24.5
	19	44	11	21	17	05	26
04	00	17	23.5			36	27
	17	47	41	26	17	03	01
05	20	34	30	28	22	21	45.5

LONG PERIOD ACTIVITY

17 e 20 31 26

G. LeBlanc, S.J.



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

### PRELIMINARY BULLETIN

March 1959

No. 255

09		iP	20	38	38.5	
	✓ +	iP	22	09	15.5	compression
12		eL	02	24	09	
13		eP	15	38	55	
17		eL	09	22	12.5	
19	✓ +	iP	08	31	29.5	compression
		eS		36	16.5	
		eL		38	22	
21	✓ +	eP	00	13	09.5	compression
		iP			10	dilatation
23	✓ +	iP	07	18	14.5	compression
		eL		27	55.5	
26		eL	03	25	45	
27	✓ +	iP	07	07	31	dilatation
29		iP	05	45	45.5	compression
		eS		49	49.5	
		eT	06	09	20	
31		eL	08	14	25	

### SHORT PERIOD ACTIVITY

04	12	28	10	20	05	50	58
		31	34			51	38
	17	05	48	21	19	59	45
06	19	12	40	23	22	58	10
08	01	56	35	25	18	10	43
10	20	37	40	31	15	04	49
13	20	40	31.5				
17	15	04	17.5				
	20	44	47.5				

G. LeBlanc, S.J.