

ROYAL OBSERVATORY  
EDINBURGH

Latitude  $55^{\circ}55'.5$  North, Longitude 12 min. 44.1 secs. West.  
 Height above M.S.L. 132.3 metres.  
 Foundation - Andesitic Lava (Devonian)  
 Milne-Shaw seismograph mounted in meridian (East-West component only recorded)  
 Mass 1 lb. Period 12 secs. Magnification 250, Damping ratio 20:1.

SEISMOLOGICAL BULLETIN

1962

		h	m	s	Remarks
March 11	eP ePP ePPP SKS PS(?) PPS F	19 19 19 19 19 19 20	33 37 39 44 46 47 48	08 25 37 37 17 23 -	Some microseisms
March 12	PP ePPP eS SKS ScS PS PPS SS eSSS	11 11 12 12 12 12 12 12 12	55 56 01 02 02 02 03 05 09	02 45 47 02 09 32 01 52 11	Some microseisms
March 17	P PcP PP PPP PcS S PS eScS SS SSS M F	20 20 20 21 21 21 21 21 21 21 21 21 22	57 58 59 00 02 04 04 06 08 10 14.5 19	00 05 03 12 00 35 45 47 16 09 - -	Some microseisms
March 18	S PcS ScS F	15 15 15 16	39 43 46 17	09 04 46 -	Some microseisms
March 22	eX F	15 17	07 35	- -	
April 10	P PP PcP S PcS ScS F	21 21 21 21 21 21 22	42 43 46 46 49 53 25	26 17 07 45 04 03 -	Some microseisms

		h	m	s	Remarks
April 12 ✓ +	eP	01	05	00	
	ePcP	01	05	08	
	ePP	01	08	03	
	eS	01	15	04	
	iSKS	01	15	18	
	ScS	01	15	23	
	SS	01	20	16	
	F	03	45	-	
April 18 ✓ +	eP	19	27	40	
	SKS	19	38	05	
	PS	19	39	26	
	SS	19	44	23	
	F	20	37	-	
April 20 ✓ +	P	05	58	12	
	PcP	05	58	55	
	ePP	06	00	28	
	S	06	06	27	
	ScS	06	08	00	
	SS	06	10	30	
	F	07	30	-	
April 23 ✓ +	P	06	09	57	
	PP	06	12	55	
	S	06	19	50	
	SKS	06	20	10	
	ScS	06	20	14	
	PS	06	20	31	
	SS	06	24	54	
	F	07	41	-	

Edinburgh

Royal Observatory



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TYPE WR11

Seismological Bulletin

Latitude  $55^{\circ} 55' 5''$  North. Longitude  $12^{\text{min}} 44.1 \text{ sec.}$  West.  
Height above M.S.L: 132.3 metres. Foundation: - Andesitic lava (Devonian)  
Milne-Shaw seismograph mounted in meridian (E-W component only recorded). Mass 1 lb, period 12 secs, Magnification 250  
Damping ratio 20:1

1962

March

		h	m	s	Remarks
11 d	eP	19	33	08	
	ePP	19	37	25	
	ePPP	19	39	37	Some microseisms
	SKS	19	44	37	
	PS(?)	19	46	17	
	PPS	19	47	23	
	F	20	48	—	
12 d	PP	11	55	02	
	ePPP	11	56	45	
	eS	12	01	47	
	SKS	12	02	02	Some microseisms
	S <sub>c</sub> S	12	02	09	
	PS	12	02	32	
	PPS	12	03	01	
	SS	12	06	52	
	eSSS	12	09	11	

March (contd)

		h	m	s	
17d	P	20	57	00	
	P <sub>c</sub> P	20	58	05	
	PP	20	59	03	
	PPP	21	00	12	
	P <sub>c</sub> S	21	02	00	
	S	21	04	35	Some microseisms
	PS	21	04	45	
	e S <sub>c</sub> S	21	06	47	
	SS	21	08	16	
	SSS	21	10	09	
	M	21	14.5	—	
	F	22	19	—	

18d	S	15	39	09	
	P <sub>c</sub> S	15	43	04	Some microseisms
	S <sub>c</sub> S	15	46	46	
	F	16	17	—	

22d	e X	15	07	—	
	F	17	35	—	

APRIL

10d	P	21	42	26	
	PP	21	43	17	
	P <sub>c</sub> P	21	46	07	
	S	21	46	45	Some microseisms
	P <sub>c</sub> S	21	49	04	
	S <sub>c</sub> S	21	53	03	
	F	22	25	—	

april (contd)



		h	m	s
12d	eP	01	05	00
	ePcP	01	05	08
	ePP	01	08	03
	eS	01	15	04
	iSKS	01	15	18
	ScS	01	15	23
	SS	01	20	16
	F	03	45	—
18d	eP	19	27	40
	SKS	19	38	05
	PS	19	39	26
	SS	19	44	23
	F	20	37	—
20d	P	05	58	12
	PcP	05	58	55
	ePP	06	00	28
	S	06	06	27
	ScS	06	08	00
	SS	06	10	30
	F	07	30	—
23d	P	06	09	57
	PP	06	12	55
	S	06	19	50
	SKS	06	20	10
	ScS	06	20	14
	PS	06	20	31
	SS	06	24	54
	F	07	41	—