

DURHAM UNIVERSITY OBSERVATORY.

SEISMOGRAMS. - JULY 1 TO DECEMBER 31, 1930.

1 July	M. 1-50	
2 July	P. 21-15-02	
	S. 21-24-05	
	PR ₃ . 21-20-24.	
	PS. 21-24-40	
	SR ₁ . 21-29-00	3°
	SR ₂ . 21-31-27	Δ = 67.6
	L. 21-35-	
	M. 21-42-	
13 July	P. 19-46-41	
	S. 19-54-07	
	?PS. 19-54-23	Δ = 52.9
	?SR ₃ . 20-00-26	
	L. 20-02-25	
	M. 20-03-20	
	W. 22-09-30	
14 July	P. 22-52-50	
	S. 23-02-30	Δ = 74.0
	PR ₁ . 22-55-55	
	SR ₁ . 23-07-23	
	SR ₂ . 23-10-58	
23 July	P. 0-12-50	O--C +4
	S. 0-16-06	
	PR ₁ . 0-13-03	
	PR ₂ . 0-13-07	Δ = 17.4° 7
	PR ₃ . 0-13-12	
	SR ₁ . 0-16-34	
	L. 0-17-10	
	M. 0-19-10	
4 Aug.	?	5-25-43
	?	5-29-40
9 Aug.	P. 18-14-10	Δ = 21.9
	S. 18-18-03	
18 Aug.	P. 10-12-56	
	S. 10-22-47	Δ = 76.0
	L. 10-46-20	
	M. 10-53-	

SEISMOGRAMS. JULY 1 to DECEMBER 31, 1930. (Continued)

20 Aug.	P. 21-17-38	
	L. 21-38-30	
	M. 21-45-	
23 Aug.	? 11-09-00	
	? 11-11-50	
	L. 11-24-	
1 Sept.	P. 18-01-13	
	S. 18-07-20	$\Delta = 40^\circ 5$
	M. 18-23-	
11 Sept.	P. 12-42-42	
	S. 12-47-21	
	PR. 12-43-26	
	BR. 12-43-36	
	PR. 12-43-38	$\Delta = 28^\circ 0$
	SR. 12-48-46	
	SR. 12-49-12	
	SR. 12-49-25	
	L. 12-50-21	
	M. 12-53-	
	W. 15-34-22	
21 Sept.	P. 23-25-27	$\Delta = 65^\circ 0$
	S. 23-34-12	
	W. 1-51-41 (on 22 Sept.)	
22 Sept.	? 14-40-00	
	M. 15-00	
30 Sept.	P. 21-42-23	
	L. 22-23-	
9 Nov.	P. 19-31-37	
	S. 19-42-25	$\Delta = 87^\circ 9$
	L. 20-01-	
	M. 20-08-	
10 Nov.	L. 14-45-20	
	M. 14-54-10	
25 Nov.	? P. 19-15-47	
	S. 19-25-44	
	L. 19-43-40	$\Delta = 77^\circ 1$
	M. 19-54-	
2 Dec.	? 7-42-	

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SEISMOGRAMS. JULY 1 to DECEMBER 31, 1930. (Continued.)

3 Dec.	P.	19-04-02	
	S.	19-13-55	
	SR,	19-25-43	$\Delta = 76.4$
	L.	19-29-10	
	M.	19-38-	
10 Dec.	?	8-55	
21 Dec.	?	15-45	
22 Dec.	?	0-58	
	?	5-10	
24 Dec.	?	7-	