

Eordaleannin

Observatory

Earthquake

Bulletin

January 1925.



Day	Phase	L ₁ M ₁ Y ₁			Period secs.	A _N	A _E	Δ Kin.	Remarks.
		h	m	s					
9	e(?)S)	17	50	24					
	LN	15	54						
	LE	15	58						
	F	18	40						
18	iP	12	17	36			8270	Record badly confused by overlap traces.	
	iS	12	27	9					
	F	15							
26	LE	19	24						
	LE	19	29						
	LE	19	32.5						
	L	19	38						
	F	21	10						
28	eP	4	17	31			8700		
	S	4	27	26					
	L	4	44						
	F	7							
	?L	11	20						
	L	11	26						
	L	11	39						
	F	12							
28	L	19	1						
	F	19	12						
30		18						Disturbance masked by strong microseism	
		19							

Cordoba

Observatory

Earthquake

Bulletin

February 1925.



Day	Phase	h	m	s	Period secs.	AN	AE	Δ Km.	Remarks
1	? S	5	46						Confused by microseisms and local effects.
	L	6	4						
	F	7							
1	L	21	40						
	F	21	50						
1	? e	21	56						
	F	21	57						
2	? eP	13	41.5						Confused by microseisms.
	S	13	51	12					
	L	14	9						
	F	15	15						
2:	F	22							An earthquake in the interval between 19h and 21h. No records 19h to 20h 50m.
2	L	22	57						
	F	23	30						
7	i	12	24	38					
	F	12	45						
7	L	19	4						
	F	19	30						
9		15							Disturbance badly confused by microseisms.
		16							
13	L	15	6						
	F	16	30						
16	e	18	8						
	F	19	30						
20	P	1	14	15					
	PR ₁	1	17	15					
	PR ₂	1	19	0					
	S	1	24	1					
	SR ₁	1	29.5						
	L	1	38						
	MN	1	50		25	28			
	F	4							

Goodalewin

Observatory

Earthquake

Bulletin

March 1925



Date	Phase	h. m. s.			Period secs	A _N	A _E	Δ Km.	Remarks
		h	m	s					
1	✓ P ₁	2	29	55	20	58	+	4140	Line of origination 2h 19m 27s G.M.T.
	PR _E	2	28	30					
	S _E	2	32	50					
	i _E	3	35	50					
	i _N	2	36	24					
	L	2	37.5						
	M _N	2	39						
	M _E	2	{43	{42					
	F	4							
1	L	13	10	16	8	4			
	M	13	23						
	F	13	40						
15	?L	16	11						
	L	16	37						
	F	17	20						
16	L	0	12					A few small waves	
	F	0	20						
17	?LP	11	54	8				Record defect in part L with development.	
	S	15	3	30					
	F	17	30						
17		0	10					Small Dist. wave. Record defect.	
		1							
20	L	13	6						
	F	13	30						
29	✓ P _E	21	24	16	20	111		8250	
	S	21	33	48					
	L	21	48						
	M _E	21	53						
	F	22	40						

H.W.L. Absalom

April 1925



Day	Phase	G.M.T.			Period secs.	A _N	A _S	Δ Km.	Remarks.
		h.	m.	s.					
2.		23	33	16				Traces of waves.	
		23	46						
5	?eL	3	20					Confused by microseisms	
	F	3	35						
5	L	22	11					2	
	M _N	22	18		2				
	F	22	45						
11	eP	10	56	18					
	PR	11	0						
	e(?S)	11	6	33					
	?SR	11	15.5						
	L	11	25						
	F	15							
16	i(PR)	20	10	14				Earlier phases masked by sound and microseisms. Many maxima lost owing to rapid movement of spot of light.	
	S	20	16	26					
	L	20	32						
	M _N	20	40		32	228			
	F	22							
19.	iE	16	8	46					
	e	16	11	3					
	e	16	14	28					
	L	16	35						
	F	17							
19	e	21	14.5						
	L	21	20						
	F	22							
20	L	23	46.5						
	F	23	50						
23	L	0	7						
	F	1							
25	e	10	5						
	L	10	7						
	F	10	30						
26.		Between 9 and 11.						Crustquake. Record defective.	
30.		12	21	to				Waves of small amplitude.	
		13	15						

Cerro de Leuni Observatory
Earthquake Bulletin
May, 1925



Day	Phase	G.M.T. h. m. s	Period secs	A _N	A _E	Δ Km.	Remarks
3	? EP	17 36 19				? 10620	Record defective after 20h 50m.
	PR ₁	17 41 2					
	? ES	17 47 44					
	SR	17 56					
	L	17 8					
	M _N	18 24	28	+117			
	M _N	18 29	25	+105			
	M _E	18 29	24		+70		
	F	21					
	P	23 13 13					
	PR ₁	23 17 28					
	? ES	23 23 38					
	i	23 23 56					
	e	23 26.5					
	SR	23 32					
L	23 43						
F	?						
4		12 to				Traces of waves	
		13 30					
5	? E	10 20 51				Waves of very small amplitude.	
	E	10 24 1					
	S	10 30 45					
	L	10 55					
	M _E	11 6	23		+61		
	L	12 47					
	M _E	13 5 } 6 }	19		+6		
F	14						
5		19 10 to				Waves of small amplitude.	
		19 35					
5	E	23 35 45					
	E	23 40 15					
	SE	23 49 30					
6	L	0 10					
	M _E	0 29	22		20		
	M _N	0 30	20	20			
	F	2 30					
6		9 25 to				Waves of small amplitude.	
		10 20					
7		13 to				Slight disturbance	
		13 25					
7	L	15 20					
	F	16 15					

May, 1925 (continued)

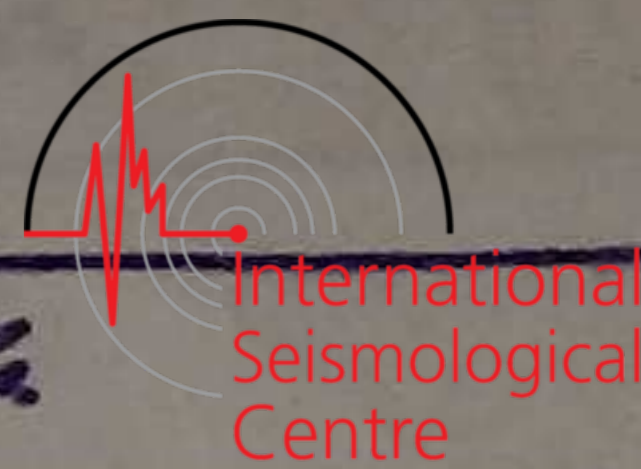


Day	Phase	G. M. Y. h. m. s	Period secs.	A _N	A _E	A Kms.	Remarks.
13		9 16 9 30					Waves of small amplitude
13	L F	23 7 23 30					
14	L L L F	0 17 31 0 23 16 0 36 1 15					
15	L L F	12 21 14 12 23 39 13 30					
20	L L L L F	11 17 49 11 21 14 11 28 30 11 49 13				?9600	
20 21		23 16 1					Traces of waves of low amplitude
22	i(S) L F	10 3 52 10 25 11 30					
23	i(S) L MN ME F	2 32 22 2 47 2 57 2 57 4 15	20	18		22	
23	L F	21 31 23 30					
24	L L MN ME MN ME F	1 48 2 6 2 13 2 13 2 21 2 21 3.	25 25 17 17	17 15	19 9		

Cretelemun Observatory

Earthquake Bulletin

June 1925



Day	Phase	L.M.T.			Period sec	AN	AE	Δ Km.	Remarks
		h.	m.	s.					
4	?L L F	1	46						
4	L L F	12	23	40					
7 8	EP IS SR L F	23	53	33			8250		
9	L L L ?S ?SR L F	13	56	9				Maximum Deflection	
9	L F	19	55					Small waves.	
20	IP _E IS i F	13	13	2			5500		
23		4	40	10				Traces of disturbance	
28	P PR ₁ PR ₂ S SR ₁ L MN ME F	1	31	30	25	+52	6860		
28	EP L S L F	6	26	46	18	+77	9340		

June, 1925 (continued)



Day	Phase	G. M. T. h. m. s.	Period sec.	AN	AE	Δ Km.	Remarks
28	L L L F	14 5 14 10 14 21 15 15					
28		Between 16 and 17					Traces of waves.
28	L F	23 4 23 20					
29	P ES SR, L ME MN F	14 54 12 15 3 50 15 8.5 15 18 15 27 15 27 18	17 19	18	25	8370	
30	L F	4 49 5 30					small waves

Gondalammur Observatory
Earthquake Bulletin
July, 1925.



Day	Phase	G. M. T. h. m. s.	Period sec.	AN	PE	Δ Km.	Remarks
4		9 0 to 9 15					Small waves.
4	e e e L F	9 31 14 9 40 9 49 10 5 12					
4	e e L F	22 42 4 22 45 20 23 6 24					
	e e(?S) L	7 11 19 7 18 37 7 24				?5660	
6		11 to 12					Traces of waves.
6	P S L F	12 21 6 12 25 19 12 28 13				2600	Initial impulses small: azimuth 125° or 305°
6	L F	17 29 18					
7	eP S SR L ME F	14 24 52 14 35 1 14 46 14 51 15 0 ?	18		9	8980	
7	L ME	15 31 15 37	20		7		
7	?S L ME MN ME F	18 1 30 18 10 18 16 18 18 18 19 20	20 17 17	6	13 12		Very regular sinusoidal waves on E 18h 14m - 18h 21m.
8		2 to 3					Small waves.
8		5 45 to 6 15					Small waves.

July, 1925 (continued).

Day	Phase	h. m. s.	Period secs.	AN	AE	Δ Km.	Remarks
8		15 16					Small waves
8		19 16 19 35					Small waves
11	e L F	2 12.5 2 22 3					
17	L F	18 3 18 30					
17	e ?eS L F	21 28 8 21 37 58 22 4 ?					
17	e(?S) L F	23 4 33 23 22 24					
19	L F	21 15 21 35					
19		23 21 5 23 34					Traces of waves.
21	L F	14 8 14 30					
26	?e L F	3 6 3 15 3 30					
28	e L F	5 7 5 32 6 15					
29	?e e L F	5 22 5 42 6 23 7 30					
30	e e F	18 58 49 19 2 19 30					
31	i i F	9 8 5 9 12 49 9 11 32 10					



Jerusalem Observatory
Earthquake Bulletin
August 1925.



Day	Phase	L. M. S. L. M. S.			Period secs.	AN	AE	D Km.	Remarks
4	e L F	0	29	45					
		0	35						
		0	45						
5	e L F	5	12	18					
		5	17						
		5	35						
5	e L F	20	28	36					
		20	40						
		21	5						
7	e(e) eS i L MN ME F	6	52	38				3110	
		6	57	34 ²⁹				04	
		6	57	44				3320	
		7	1						
		7	2	42	20	13			
		7	2	43	20				
		7	40				10		
7	e S L F	7	59	59					
		8	9	51					
		8	24						
		9	30						
7	e L F	17	29	23					
		17	33						
		17	50						
		3	18	to					
		3	35						Small waves
11	L F	17	34						
		17	50						
11	e L F	20	10						
		20	32						
		21	30						
12	?e S L ME F	7	7	5					
		7	13	41					
		7	18						
		7	21		20		13		
		8							
14	L F	2	31						
		2	35						
14	e e e e L MN F	4	34						
		4	40						
		4	44						
		4	54						
		5	44		22	9			
		7							

August, 1925 (Continued)



Day	Phase	G. M. Y.			Period sec.	P _N	P _E	Δ Kms.	Remarks
		h.	m.	s.					
16	c	2	45	41					
	L	3	5						
	F	3	50						
16	c	21	10	11					
	L	21	15						
	F	21	35						
19	iP _N	12	18	35				7790	
	iS	12	27	44					
	SR	12	32.5	01					
	L	12	41						
	M _N	12	44	43	24	54			
	M _E	12	53	17	18		35		
	M _N	12	57	26	17	39			
	M _N	12	8	35	18	46			
	L	14	28						
	F	16	30						
20	c	23	8	2					
	c	23	14	18					
	c	23	22	20					
	L	23	29						
	F	24	30						
26		16	44	to					Traces of waves
		17	0						
	L	23	13						
	F	23	50						Confused by microseisms
31.	L	4	18.5						
	F	4	30						
31.	?L	10	5						
	F	10	12						
31.	L	10	30						
	M _N	10	34/35		25	16			
	M _E	10	34/35		25		11		
	F	11							

Jerusalem Observatory
Earthquake Bulletin
September 1925



Day	Phase	h. m. s.	Period secs	Atv	AE	D Km.	Remarks.
1	L F	8 30 9					Confused by microseisms
5		7 52 to 8					Slight disturbance
5	e(?) L F	16 51 17 1 18 30					
10	E	14 to 14 30					Waves.
	L F	4 49 5 15					
11	L F	6 0 6 30					
12	?L L L F	1 6 28 1 11 1 19 2					
15	L F	5 30 5 50					
22		7 6 to 7 15					Very slight disturbance.
24	L L F	4 55 5 5 5 40					Confused by microseisms
24		13 43 to 13 50					Traces of waves.
24		18 54 to 24 15					Traces of waves.
25		9 to 10 30					Waves
26		20 30 to 21					Traces of waves.
26		18 40 to 19					Waves.
29.	?L L S L ME F	17 43 17 45 9 17 51 36 18 0 18 41 19 30.	20		6		
30	L F	3 7 3 30					

Espejalemin Observatory.

Earthquake Bulletin

October, 1925.



Day.	Phase.	G.M.S. h. m. s.	Period secs.	A _N	A _E	Δ Kms.	Remarks
5	L	4 21					
	S	4 30 10					
	SR	4 35					
	L	4 39					
	F	7					
6	?L	4 8.5					
	L	4 15					
	L	4 23					
	F	4 30					
<p>Records discontinued on October 6th. Instruments transferred to Kew on October 9th.</p>							