

DURHAM UNIVERSITY OBSERVATORY.

SIECHROGRAMS. 1936, January 1 to 1936, June 30.

January 2	M	0-51-	
	M	23-33-	
January 14	i	14-34-35	S
January 20	?	17-21-31	S
	M	17-57-	
February 15	e	13- 6-48	PP
	i	13- 7- 3	
	i	13-10-42	PS
	i	13-24-11	
	M	13-59-	
February 7	M	9-35-30	
February 21	M	18- 9-30	
February 22	e	15-57- 8	
	i	16- 7-46	SKSP
	i	16-11-38	
	i	16-13-17	
	i	16-18-40	
	M	17-12-	
March 10	M	21-23-	
March 21	M	1- 9-	
March 25	P	9- 2-48	0- C 3 secs
	S	9- 6- 8	$\Delta = 18^{\circ} 2$ (16.8)
	M	9- 9-	
April 1	P	2-23-43	
	PP	2-28-10	
	SKS	2-34-23	$\Delta = 110^{\circ}$
	SS	2-43-34	
	M	3-10-30	
	?	20-36-35	
	M	21-16-	
April 12	?	21-19-30	
	M	22- 0-	

Documentation preserved at the NSA National Seismological Archive - British Geological Survey, Edinburgh (UK),
reproduced on 2006 by SGA Storia Geofisica Ambiente (Bologna), on behalf of the Istituto Nazionale di Geofisica e
Vulcanologia (Rome), in the frame of the EUROSEISMOS project.
These data are considered public domain and may be freely distributed or copied for non-profit purposes
provided the project is properly quoted.

SEISMOGR.MS. 1936 January 1 to 1936 June 30. (continued)

April 19	?	5-28-37	
	M	6-22-	
	?	9-26-55	
	M	10- 3-	
April 27	M	0-41-	
May 11	M	18-45-	
May 16	i	7-27- 5	
	M	7-49-	
May 20	i	3-28- 5	
May 25	M	4-16-	
May 27	P	6-29-52	
	IS	6-38-29	Δ 64° 3
	SS	6-42-22	
	M	7- 1-	
May 28	?	19-12-29	
	M	19-40-30	
June 3	M	3-44-30	
	M	9-56-20	
June 6	M	16-43-	
June 7	P	4-42-35	
	M	4-51-10	
June 10	M	4- 5-	
	?	8-44-33	
	M	9-26-	
	M	19- 8-40	
June 14	M	17-20-30	
June 20	M	8-38-	
June 22	e	19-44- 3	
	M	19-53-	

Documentation preserved at the NSA National Seismological Archive - British Geological Survey, Edinburgh (UK),
reproduced on 2006 by SGA Storia Geofisica Ambiente (Bologna), on behalf of the Istituto Nazionale di Geofisica e
Vulcanologia (Rome), in the frame of the EUROSEISMOS project.
These data are considered public domain and may be freely distributed or copied for non-profit purposes
provided the project is properly quoted.

SEISMOGRAMS. - 1936, January 1 to 1936, June 30 (continued).

June 27	?	3-26-25	
	M	3-33-40	
June 28	M	9- 9-	
June 29	?	14- 38-51	
	?	14-50- 3	
June 30	iP	15-18-12	
	iS	15-27-40	A = 73° 0
	M	15-57-20	
	?	19-41-32	
	M	20- 0-	

DURHAM UNIVERSITY OBSERVATORY.

SEISMOGRAMS. 1936, July 1 to 1936, December 31.

July 3	?	3-20-31	
July 5	?	19-19-10	
	?	19-20-22	
	M	19-55-	
July 10	M	3-17-	
July 13	eP	11-26-10	
	i	11-36-51	
	M	11-57-30	
July 16	?M	7-50-	
July 26	?P	7-50-37	
	?	8- 1-13	
	M	8-32-	
July 31	?M	18-25-	
August 1	M	7- 5-30	
August 8	M	4-32-	
August 13	?	20-27-19	
	M	21- 5-	
August 17	?M	16-23-30	
August 22	P	7- 4-30	
	PP	7- 8- 0	
	SKS	7-14-55	$\Delta = 87^{\circ} 22'$
	S	7-15-16	
	M	7-48-	
	P	21-25- 7	
August 23	S	21-35-54	$\Delta = 87^{\circ} 35'$
	M	22- 6-	
September 12	M	18-49-	
September 18	M	19-41-30	
September 19	?eP	1-15- 9	
	?e	1-25-31	
	i	1-25-42	
	M	1-50-	

SEISMOGRAMS. 1936, July 1 to 1936, December 31. (continued)

October 3	?	15-55-46	
October 3	M	22-57-	
October 5	M	10-47-	
October 18	?P	3-13- 7	
	?S	3-16-19	$\Delta = 17^\circ 25'$
	M	3-17-	
October 19	M	13-13-	
October 22 & 23	?	22-56- 2	
	? ²³	22-56-40	
	M,	22-59-	
	M,	0- 9-45	
October 23	iP	6-34-45	
	S	6-43-10	$\Delta = 62^\circ 14'$
	M	7- 3-	
October 26	?	23-12-47	
	M	23-18-	
October 29	M	19-40-	
November 2	P	20-58-17	
	S	21- 8-27	$\Delta = 80^\circ 24'$
	M	21-38-	
November 2	P	15- 9-37	
	S	15-19-38	
	M	15-49-30	$\Delta = 78^\circ 46'$
November 13	iP	12-42-36	
	eS	12-51-37	
	iS	12-51-50	$\Delta = 70^\circ 36'$
December 29	?	15- 8-11	
	M	16- 8-	