MADISON

No.	Date 1936	Phase	Time	Remarks
24	2 Jan	e	01h 03m	
		F	14m	
25	2 Jan	e	23h 49m	
		F	24h 39m	
26	13 Jan	e	24h 17m	
		F	26m	
27	14 Jan	e	06h 06m	
		F	56m	
28	14 Jan	iP	14h 23m 04s	Deep focus- 600 km. depth
		ipP	25m 08s	H - 14th 12m.22s
		iS	31m 56s	Δ(P - H) - 75°.2
		i	32m 24s	Δ(S - P) - 75°.4
		isS	35m 40s	Δ(meas.) - 75°.3
		F	53m	
29	14 Jan	e	18h 31m	
		F	19h 00m	
30	15 Jan	e	15h 45m	
		F	53m	
31	18 Jan	e	01h 41m	
		F	48m	
32	3 Feb	e	21h 17m	
		F	22m	
33	7 Feb	e	09h 43m	
		e	48m	
		e	51m	
		M	10h 01m	
		F	10h 19m	
34	15 Feb	e	13h 16m 02s	H - 12h 46.8m
		eSR$_1$.	25m 00s	Δ(SR$_1$ - H) - 127°.5
		e	34	Δ(meas.) - 127°.8
		e	40m	
		L	48m	
		M	57m	
		F	14h 17m	

No.	Date	Phase	Time	Remarks
35	18 Feb	e	02h 41m	
		F	45m	
36	21 Feb	e	17h 17m 32s	
		e	23m 24s	
		e	27m 11s	
		e	33m 38s	
		F	18h 21m	
37	22 Feb	e	15h 54m 33s	
		e	16h 00m 24s	
		e	03m 40s	
		e	17m 40s	
		F	19h 57m	
38	22 Feb	e	20h 31m	
		F	21h 04m	
39	26 Feb	e	12h 36m	
		F	14h 09m	
40	28 Feb	e	03h 26m	
		F	52m	
41	2 Mar	e	03h 42m	
		F	04h 51m	
42	20 Mar	e	18h 58m 13s	
		e	19h 00m 32s	
		F	25m	
43	20 Mar	e	24h 41m	
		F	48m	
44	22 Mar	e	13h 14m	
		F	33m	
45	25 Mar	e	09h 09m	
		F	36m	
46	1 Apr.	ePR_1	02h 30m 00s	H - 2h 09.4m
		ePR_2	32m 50s	Δ (PR_1-H) - 125°.3
		eSKS	35m 20s	Δ(meas.) - 125°.1
		eSKKS	36m 52s	
		eS	37m 57s	
		ePS	39m 50s	
		ePPS	41m 25s	
		eSR_1	46m 17s	
		e	49m 25s	
		eL	03h 07.6m	
		F	04h 40m	
47	1 Apr.	e	21h 05m	
		F	53m	
48	2Apr.	e	07h 09m	
		F	54m	

No.	Date	Phase	Time	Remarks
49	12 Apr.	e	21h 20m	
		e	24m	
		F	23h 03m	
50	14 Apr.	e	22h 12m 02s	
		F	15m	
51	19 Apr.	ePR_1	05h 26m 36s	H - 5h 07m 14s
		eSKS	32m 50s	
		ePS	36m 13s	(PR_1-H) - 113° .1
		ePPS	37m 20s	
		eSR_1	42m 50s	(meas.) - 113° .4
		e	45m 14s	
		eSR_2	46m 50s	
		eL	06h 00m	
		eM	07m	
		F	07h 54m	
52	19 Apr.	e	10h 15m	
		F	37m	
53	23 Apr.	iP	23h 24m 28s	H - 23h 14m 35s
		eS	32m 37s	
		F	24h 09m	(S-P) - 58° .5
				(meas.) - 59° .4
54	27 Apr.	iP	06h 36m 45s	H - 6h 30m 52s.
		eS	41m 31s	
		eM	47m 33s	(S-P) - 27° .3
		F	07h 18m	
				(meas.) - 27° .2
55	30 Apr.	iP	11h 01m 36s	H - 10h 55m 41s
		eS	06m 28s	
		eL	12m	(S-P) - 28° .1
		eM	14m	
		F	35m	

Not operating, May 8 - 10.

No.	Date	Phase	Time	Remarks
56	16 May	e	08h 07m	
		F	36m	
57	20 May	e		

JUNE 1936
MADISON

Seismic Station, University of Wisconsin, Madison, Wisconsin, U. S. A.

Lat., 43° 04.6' N. Long., 89° 24.5' W. El. 200 meters.
Wood-Anderson Seismometers; T_0 = 8.5 secs.; h = 0.72; V = 404

No	Date 1936	Phase	Comp	Time h	m	s	Remarks
63	Jun 1	iP		09	21	08	H - 09h 15m 14s
		eS			25	59	- 27°9
		eL			32.5		△ (S-P)
		M			35.2		
		F		10	23		
64	Jun 6	e		20	34	12	
		F			59		
65	Jun 7	e		04	54		
		F		05	13		
66	Jun 9	e		13	26		
		F			49		
67	Jun 10	e		03	43	04	
		F		10	58		
68	Jun 10	e		19	11		
		F			18		
69	Jun 10	e		22	18		
		F			26		
70	Jun 12	e		16	03		
		F			14		
71	Jun 15	e		00	57	46	
		F		01	56		
72	Jun 17	e		20	43		
		F		21	07		
73	Jun 22	e		19	42.7		
		F		20	03		
74	Jun 30	iP		15	17	40	H - 15h 06m 57s
		iS			26	35	- 66°1
					39.5		△ (S-P)
					45		68°4
				17	56		△ (USCGS)-

JULY 1936
MADISON

Seismic Station, University of Wisconsin, Madison, Wisconsin, U. S. A.

Lat., 43° 04.6' N. Long., 89° 24.5' W. El. 200 meters.
Wood-Anderson Seismometers; T_o = 8.5 secs.; h = 0.72; V = 404

No	Date	Phase	Comp	Time h	m	s	Remarks
75	Jul ?	e		03	27		
		F		04	30		
76	Jul 5	e		19	15		
		F		20	58		△(USCGS) - 126°.4
77	Jul 13	iP		11	23	28	H - 11h 12m 33s
		iS			3?	32	- 67°.9
		L			43	14	△(S-P) 68°.8
		F		15	06		△(USCGS)-
78	Jul 16	iP		07	12	32	
		eS			16	30	H - 07h 07m 41s
		L			18	55	
		F			57		△(S-P) - 21°.6
							20°.7
							△(USCGS)
79	Jul 23	e		18	31	38	
		F			36		
80	Jul 23	e		18	39	36	
		F			45		
81	Jul 23	e		19	11	18	
		e			14	58	
		F			26		
82	Jul 26	iP		07	48	00	
		eS			56	57	H - 07h 37m 14s
		F		09	14		△(S-P) - 66°.6
							△(USCGS) - 68°.9
83	Jul 28	e		05	48		
		F		06	55		
84	Jul 28	e		03	53		
		F		09	25		
85	Jul 31	e		17	46.7		
		eS			51	10	△(USCGS) - 27°.7
		eL			54	08	
		F		18	11		

AUGUST 1936
MADISON

Seismic Station, University of Wisconsin, Madison, Wisconsin, U. S. A.

Lat., 43° 04.6' N. Long., 89° 24.5' W. El. 200 meters.
Wood-Anderson Seismometers; T_o = 8.5 secs.; h = 0.72; V = 404

No	Date 1936	Phase	Comp	Time h	Time m	Time s	Remarks
86	Aug 1	e		08	11	25	
		e			15.9		
		eL			19	11	
		F		09	02		
87	Aug 1	e		14	21		
		e			58		
		F		15	10		
88	Aug 4	e		06	21		
		F			33		
89	Aug 7	e		22	14		
		F			2		
90	Aug 9	e		23	26.9		
		F		24	38		
91	Aug 13	e		20	32		
		F		21	00		Δ (USCGS) - 119°7
92	Aug 16	e		04	01		
		F		05	59		
93	Aug 17	e		14	29		
		F		15	50		
94	Aug 18	e		07	12		
		eL			21.8		
		F		08	05		

NOT IN OPERATION AUGUST 9 TO OCTOBER _ INCLUSIVE

OCTOBER 1936
MADISON

Seismic Station, University of Wisconsin, Madison, Wisconsin, U. S. A.

Lat., 43° 04.6' N. Long., 89° 24.5' W. El. 200 meters.
Wood-Anderson Seismometers; T_0 = 8.5 secs.; h = 0.72; V = 404

No	Date	Phase	Comp	Time h	m	s	Remarks
95	Oct 10	i		01	31	12	
		e			42.4		
		F			50		
96	Oct 16	e		12	36		
		F		13	16		
97	Oct 19	e		13	01		
		F			21		
98	Oct 23	e		00	14		
		F			37		
99	Oct 23	eP		06	31	54	H - 06h 24m 21s
		ePR_1			33	16	
		$2PR_2$			33	44	Δ(S-P) - 39°7
		iS			38	07	
		eSR_1			40	50	Δ(USCGS) - 30°5
		eSR_2			41	26	
		eL			43.9		
		F		08	12		
100	Oct 23	e		16	42		
		F			58		
101	Oct 26	eP		23	14	20	
		eS			21	11	Δ(S-P) - 46°0
		F			52		
102	Oct 29	e		06	00	05	
		e			05	47	
		F			34		
103	Oct 29	e		19	05		
		F		20	06		Δ(USCGS) - 106°2

NOVEMBER 1936
MADISON

Seismic Station, University of Wisconsin, Madison, Wisconsin, U. S. A.

Lat., 43° 04.6' N. Long., 89° 24.5' W. El. 200 meters.
Wood-Anderson Seismometers; T_0 = 8.5 secs.; h = 0.72; V = 404

No	Date	Phase	Comp	Time h	m	s	Remarks
104	Nov 2	e		15	09	25	
		e			18	51	
					24	04	
				16	22		
105	Nov 2	eP		20	58	36	H - 20h 46m 07s
		eS		21	09	03	
		eSR_1			14	47	△(S-P) - 34°2
		e			22	02	
		F			23	02	△(USCGS) - 87°3
106	Nov 12	e		03	06		
		F			16		
107	Nov 12	e		04	42		
		F		05	02		
108	Nov 13	eP		12	42	04	H - 12h 31m 52s
		eS			50	32	
		eL			57.8		△(S-P) - 61°4
		F		15	33		
109	Nov 19	iP		21	16	18	H - 21h 10m 13s
		eS			21	11	
					22	17	△(S-P) - 28°2
				22	38		
							△(USCGS) - 28°8
110	Nov 22	eP		18	24	20	H - 18h 19m 56s
		eS			29	35	
				19	33		△(S-P) - 31°3
							△(USCGS) - 28°4
111	Nov 26	e		02	18	36	
		e			26.1		
		F		03	08		
112	Nov 27	e		01	21		
		F			50		

DECEMBER 1936
MADISON

Seismic Station, University of Wisconsin, Madison, Wisconsin, U. S. A.

Lat., 43° 04.6' N. Long., 89° 24.5' W. El. 200 meters.
Wood-Anderson Seismometers; T_0 = 8.5 secs.; h = 0.72; V = 404

No	Date	Phase	Comp	Time h	m	s	Remarks
113	Dec. 20	e		02	54		△(USCGS) - 29°5
		F		03	19		Record obscured with micro-seisms
114	Dec 21	eS		19	14	36	△(USCGS) - 29°9
		e			19	10	
115	Dec 21	e		19	43	30	△(USCGS) - 29°9
		F		20	23		
116	Dec 25	e		20	15		
		F			40		
117	Dec 26 & 27			23	07		
				01	37		
118	Dec 29	e		15	07.6		
		e			17		
		e			26.5		
		F		17	12		