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DEPARTEMEN PERHUBUNGAN
DIREKTORAT DJENDERAL PERHUBUNGAN UDARA
LEMBAGA METEOROLOGI DAN GEOFISIKA
DJAKARTA – INDONESIA

SEISMOLOGICAL BULLETIN

1967

Penerbitan LMG – Djakarta
1969

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DEPARTMENT OF AIR COMUNICA
METEOROLOGICAL AND GEOPHYSICAL
D J A K A R T A

Seismological Bulletin
1967

Geographycal position of the stations ;

LEMBANG (L) : Lat. 06°50'S; Long. 107°37'E; h = 1295 m
Foundation ; Quarternary Volcanic.
Seismograph ; Worldwide Network of standardized seismograph.
Beniof (short Period)
ZNE components To = 1;0 sec.
Tg = 0,75sec.
Sprengnether (long Period)
ZNE components To = 15 sec.
Tg =100 sec.

TANGERANG (T) : Lat. 06°11'S; Long.106°30'E; h = 14 m.
Foundation ; Sandstone.
Seismograph ; Sprengnether Z (To = 1;0 sec.)
N (To = 1;6 sec.)
E (To = 1,5 sec.)

Peak magnification ; 3000.

M E D A N (M) : Lat. 03°33'N; Long.98°41'E; h = 32 m
Foundation ; Marine Sediments.
Seismograph ; Sprengnether Z-comp. (To = 1;5 sec.)
N-comp. (To = 1;5 sec.)
E-comp. (To= 1,5 sec.)

DJAKARTA (D) : Lat. 06°11'S; Long. 106°50'E; h = 8 m
Foundation ; RiverQuarternary.
Seismograph ; Wiechert Z = 1300 kg
Wiechert N & E = 1000 kg

Constants of the Wiechert Seismograph :

DJAKARTA	EW - Comp.					NS - Comp.					V - Comp.				
1967	T	r	E	V	e	T	r	E	V	e	T	r	E	V	e
Jan.	4.9	1.46	3.07	211	30.3	8.3	3.33	3.78	201	33.3	3.7	1.63	2.8	-	26.6
Feb.	4.4	1.30	2.76	242	27.6	7.7	4.32	3.46	224	33.7	3.9	1.08	2.7	-	27.3
Mart	4.7	2.12	2.96	265	27.9	7.7	3.01	3.79	229	36.6	4.2	1.10	2.8	-	28.3
Apr.	3.3	0.33	2.15	192	21.6	8.6	4.30	4.90	259	40.6	3.9	0.89	2.8	-	25.8
May	3.5	0.66	2.19	175	22.9	6.1	2.08	2.61	215	24.6	4.1	1.07	2.8	-	26.6
Jun.	3.5	0.28	2.20	168	22.0	5.9	1.79	2.31	223	22.0	3.9	0.93	2.5	-	27.5
Jul.	3.4	0.44	2.80	219	23.1	6.1	2.35	2.24	191	23.00	4.0	1.07	3.2	-	25.8
Aug.	3.5	0.28	2.20	168	22.2	6.3	2.81	2.35	209	23.60	4.2	0.57	2.7	-	26.6
Sep.	3.5	0.48	2.23	176	23.8	6.3	2.00	2.42	194	24.0	4.1	0.56	2.7	-	26.6
Oct.	3.5	0.14	2.19	178	22.3	6.0	1.68	2.42	213	23.6	4.0	0.41	2.7	-	26.6
Nov.	3.5	0.52	2.20	172	23.5	6.1	2.59	2.42	205	23.3	4.0	0.51	2.3	-	26.6
Dec.	3.6	1.55	2.19	159	22.5	5.9	2.32	2.38	218	22.5	4.3	1.35	2.7	-	27.5

Abbreviation used in the bulletin :

L = Lembang Station.
T = Tangerang Station.
M = Medan Station.
D = Djakarta Station
c = a compressive first movement.
d = a dilatational first move ment.

Jt.

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No:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.		
January								
1	01	L	SZNE	eP	00 30 58	c		$0=00^h21^m06.6^s$ Epic.12.1 S-166.2 E h = 33 km Mag.4.9 (CGS) Santa Cruz Islands. From January 1st to March 31 no records from Medan Seismograph inoperation. From June 1st to June 30 clock indisorder.
2.		L	SZNE	eP	01 10 16	c		$0=01^h05^m46^s$ Epic.0.1 S-125.8 E h = 33 km Mag. 4.7 (CGS) Malucca Sea.
3		L	SZNE	iP	04 13 58.5	c		$0=04^h04^m06.5^s$ Epic.12 S-166 E h = 33 km Mag. 4.5 (CGS) Santa Cruz Islands.
4		L	SZNE	iP	07 17 44.5	d		
5		L	SZNE	eP	08 48 39	d		
6		L	SZNE	iP	08 56 12.5	d		$0=08^h45^m42.2^s$ Epic.20,5 S-178.4 W h = 627 km Mag. 5.6(CGS) Fiji Islands Region.
7		L	SZNE	iP	13 28 14	d		
8		L	SZNE	eP	14 28 40.5	c		$0=14^h18^m51^s$ Epic.12.4 S-165.8 E h = 33 km Mag. 5.0 (CGS) Santa Cruz Islands.
9		L	SZNE LZNE	eP e	22 08 44.5 16 43	c		
10	02	L	SZNE	e	02 43 03			$0=02^h35^m15.3^s$ Epic. 11.4 S-165.2 E h = 33 km Mag. 5.0 (CGS) Santa Cruz Islands.
11		L	SZNE	i(P)	06 31 46.5			
12		L	SZNE	eP	07 13 03	c/S/W		
13		L	SZNE	eP	13 00 33	d/S/W		
14		L	SZNE	e(P)	19 58 52			
15		L	SZNE LZNE	iP e(S)	20 09 52 18 42	d/-	64.6°	
16	03	L	SZNE	eP	05 45 33	c		
17		L	SZNE SNE	iPg iSg	05 56 05 56 20		1.1°	local shock
18		L	SZNE	eP	06 02 38.5	d/W		
19		L	SZNE	iP	06 11 27.5	d/-		
20		L	SZNE	eP	11 15 02.5			$0=11^h05^m15.4^s$ Epic.11.2 S-165.4 E h = 33 km Mag.5.3 (CGS) 5.1-5.5 (Berk) Santa Cruz Islands
21		L	SZNE	eP	11 41 20.5	c		$0=11^h31^m34.4^s$ Epic.11.2 S-165.4 E h = 33 km Mag.5.1 (CGS) Santa Cruz Islands,
22		L	SZNE	eP	12 43 01.5	c		

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
23	03	L	SZNE	eP	21 33 15,0	d		$0=21^h23^m22^s$
24		L	SZNE	e	21 42 56			Epic.12.4 S-166.4 E
25	04	L	SZNE	iPg	09 12 22	c	1.9°	h = 33 km
			SNE	iSg	12 47			Mag. 5.0 (CGS)
								Santa Cruz Islands.
26		L	SZNE	iP	11 47 18	dSE		
		T	SZNE	iP	11 47 26.5			
27		L	SZNE	e	13 45 05.5			very faint
28		L	SZNE	iPg	22 36 55.5	c/W	2.1°	
			SZNE	iSg	37 22.5			
29	05	D	Z	eP	00 24 11	d/N/E	56.5°	$0=00^h14^m40.4^s$
			NE	eS	32 00.6			Epic. 41 N-102.8 E
		L	SZNE	eP	00 24 09.5	c		h=33 km
		T	Z	eP	00 24 06			Mag. 6.4 (CGS)
								7¼ (PAS) 7.4-7.6 (BRK)
								7¼ (PAL)
								7¼-7½ (CGS) Surface wave
								MONGOLIA.
30		L	SZNE	iP	06 18 37.5	cSE	27.4°	$0=06^h13^m31.6^s$
			SZ	e	19 13.5			Epic.13.8 N-102.8E
			LZNE	eS	22 47			h = 166 km
								Mag. 5.4 (CGS)
31		L	SZNE	eP	09 02 57.5	c		Mindoro, Philippine Islands
32		L	SZNE	iP	10 38 50.5	cNW		Felt Manila and
		T	Z	iP	10 38 58.8	d		IBA.
33		L	SZNE	iP	10 45 39.5	c/E		$0=10^h35^m50.1^s$
								Epic.11.3 S-166.2E
								h = 62 km
								Mag.5.1 (CGS)
								Santa Cruz Islands.
34		L	SZNE	e	18 32 47.5			$0=18^h24^m57^s$
								Epic.8.2 S-149.E
35		L	SZNE	i	21 45 28			h = 50 km
								Mag. -
								East New Guinea Region.
36	06	L	SZNE	iP	00 13 11.5	d/S		$0=00^h04^m02.7^s$
37		L	SZNE	e	02 03 49			Epic.41.8 N-143.3 E
								h = 35 km
38		L	SZNE	iP	02 17 20	c		Mag. 5.5 (CGS)
								Hokkaido, Japan
								Region.
39		L	SZNE	iP	04 11 57	c/W		$0=04^h07^m24.6^s$
40		L	SZNE	iPg	05 29 04.5	c	1.3°	Epic.1.7 S-126.3E
			SZNE	iSg	29 21.5			h = 39 km
								Mag. 5.0 (CGS)
								Malucca Sea
41		L	SZNE	eP	10 07 31.5	c	21°	$0=10^h03^m05.8^s$
			LS/E	e(S)	11 20			Epic.1.5 S-126.6 E
								h = 57 km
		T	SZ	iP	10 07 39			Mag.5.4 (CGS)
								Molucca Sea.
42		L	SZNE	iP	10 39 42	d		
43		L	SZNE	iP	15 43 53	d		
44		L	SZNE	e	22 58 35.5			$0=22^h51^m41^s$
								Epic.11.5S-165.0E
								h = 48 km
								Mag. -
								Santa Cruz Islands

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	De	
45	07	L	SZNE	eP	00 35 17.5	d		$0=00^h27^m25^s$
								Epic.48.8 S-112.7 E
46		L	SZNE	iP	16 50 54.5	d/N/E		h = 33 km
			LZNE	e	53 47			Mag. 5.8
								South west Indian Rise
47		L	SZNE	e(P)	20 54 50			faint.
48	08	L	LZNE	e	05 54 10			
49		L	SZNE	eP	15 37 11.0	d		$0=15^h27^m16.9^s$
50	09	L	SZNE	eP	12 53 37.0	d		Epic.12.2 S-166.5 E
51		L	SZNE	eP	17 49 09			h = 40 km
								Mag. 5.1 (CGS)
								Santa Cruz Islands.
52		L	SZNE	eP	17 57 34			$0=17^h47^m42^s$
53		T	Z	i(P)	19 42 52.6			Epic.12.3 S-166.6 E
								h = 33 km
								Mag. 4.8 (CGS)
								Santa Cruz Islands.
54		L	SZNE	iP	19 56 47.5	d/N/W		$0=19^h47^m06^s$
								Epic.11.5 S
55		L	SZNE	iPg	21 42 46.5	d/S/W	1.3°	local.
			SZNE	iSg	43 03.5			
56	10	L	SZNE	iP	05 17 49	d		
57		L	SZNE	iPg	08 28 14.5	d/S/E	1.4°	
			SZNE	iSg	28 30			
58		L	SZNE	eP	13 45 45.5			$0=13^h34^m06^s$
59		L	SZNE	eP	15 45 16.0	c		Epic.19.6 S-175.8 W
								h = 33 km
								Mag. 5.0 (CGS)
								Tonga Islands.
60		L	SZNE	iPg	17 02 35	dSW	1.4°	$0=17^h02^m11^s$
			LNE	iSg	02 53			Epic.7.8 S-107 E
		T	Z	iP	17 02 46.4	d		h = 33 km
								Java.
61		L	SZNE	eP	18 13 35	c		$0=18^h03^m47^s$
62		L	SZNE	iP	22 44 10.5	d		Epic.11.5 S-165.8 E
								h = 33 km
63	11	L	SZNE	iP	03 07 49.5	c		Mag. 4.8 (CGS)
								Santa Cruz Islands.
64		L	SZNE	eP	05 57 21.5	c	22°	rather strong
			LNE	eS	06 00 20			$0=05^h54^m00^s$
		T	Z	e	05 57 32.2			Epic.0.1 S-120.1 E
								h = 23 km
								Mag. 5.6 (CGS)
								Northern Celebes
65		L	SZNE	eP	06 14 22.5	c		
66		L	SZNE	iP	11 32 05.5	d	3.6°	
			SZNE	iS	32 50			
			LZNE	e	34 25			
		T	Z	iP	11 32 32.2	d		
67		L	e	e	13 48 58.5			faint
68		L	SZNE	[illegible]	13 58 20.5	dSW		
			LNE	e	14 00 44			
		T	Z	iP	13 58 09.4	d		
69		L	SZNE	iPg	16 47 43.5		2.1°	
			SZNE	iSg	48 11.5			
70		L	SZNE	iPg	19 44 14.5		1.3°	
			SZNE	iSg	44 31.5			
71		L	SZNE	iPg	23 09 17			local shock

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No.:	Date	Stat.	Comp.	Phase	Time(GMT)	Dir.	Degr.	R
72	11	L	SZNE	iPg	23 56 19.5	d		
73	12	L	SZNE	iPg	10 54 22.5			local
74	13	L	SZNE	eP	13 57 28	d	58°	0=13h48m11.7s
			SZNE	e	14 04 58			Epic.10.6 S-161.4 E
			LNE	eS	04 57			h = 32 km
								Mag. 5.7 (CGS),6¾ (PAS
75		L	SZNE	eP	18 35 35	dSW		5.7-6.1(Berk),
		T	Z	iP	18 35 18.3	d		6 (CGS Surface wave).
76	14	L	SZNE	eP	12 42 49	cNW		0=12h41m17.4s
			LNE	e(S)	44 08			Epic.4,1 S-102,4 E
			LZNE	e	45 00			h = 33 km
								Mag. 5.2 (CGS)
								Southern Sumatra.
		T	Z	iP	12 42 31.5	c		
77		L	SZNE	eP	13 30 09.5	c		0=13h24m53.2s
78		L	SZNE	e	14 17 59			Epic.13.6 N-120.6 E
79		L	SZNE	e	14 23 29			h = 38 km
								Mag. 4.7 (CGS)
								Mindanau.Philippine
								Islands.
								Felt at Manila.
80		L	SZNE	iPg	15 28 07	d		local shock
81	15	L	SZNE	iP	01 28 05.0	c	35°	0=01h26m55s
			SZNE	iS	28 52			Epic.8.5 S-111,6 E
								h = 33 km
								Mag. 5.0 (CGS)
								Java.
		T	Z	i	01 28 21.6			
82	16	L	SZNE	iP	04 54 16.5	c		0=04h44m27.3s
								Epic.11.3 S-165.7 E
								h = 33 km
								Mag.5.3 (CGS)
								Santa Cruz Islands.
83		L	SZNE	iPg	07 30 36			local.
84		L	SZNE	i	11 18 24.5	c		0=11h09m08.4s
								Epic.10.7 S-161.3 E
								h = 40 km
								Mag. 5.1 (CGS)
								5.3-5.7(Berk) Solomon
								Islands.
85		L	SZNE	eP	14 36 14.5		49°	0=14h26m22.5s
			LZ	(eS)	43 18			Epic.11.2 S-165.7 E
86		D						h = 6 km
86		D	E	e	14 44 10.3			Mag. 5.3 (CGS)
		L	SZNE	e	14 43 46.5	d		5.8-6.2 (Berk).
		T	Z	i	14 43 53.3			0=14h39m09.0s
								Epic.5.8 N-123.5 E
								h =42 km
								Mag.5.2 (CGS)
								Mindanau,Philippine
								Islands.
87		L	SZNE	iP	14 58 37.5	c		0=14h48m49.3s
								Epic.11.3 S-165.7 E
								h = 33 km
								Mag.5.1 (CGS)
								Santa Cruz Islands.
88		L	SZNE	iP	16 12 09.5	c	47°	0=16h02m22.7s
								Epic.11.3 S-
								h = 38 km
								Mag.5.1 (CGS)
								Santa Cruz Islands.

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No.:	Date	Stat.	Comp.	Phase	Time(GMT)	Dir.	Degr.	R e m a r k s
			LZ	(eS)	16 19 00			
89	17	L	LZ	(eS)	01 28 39	-		The beginning in change of recorded
			SZNE		28 41			
90		L	SZNE	iPg	02 02 01,5	c	1,3°	
			SZNE	iPg	02 18,5			
91		L	SZNE	eP	03 50 19	-		
92		L	SZNE	eP	12 09 00,5	CNW	50°	rather strong
			LNE	eS	16 10			
			LNE	e	16 40			
		T	Z	iP	12 09 03,6	-		
93.	D	D	E	e	21 59 57,3	-		
		L	SZNE	iPg	21 59 04	dE	3,4°	
			LNE	iPg	59 49			
		T	Z	i	21 59 37,6	-		
94		L	SZNE	iP	22 10 24,5	d		
95	18	L	SZNE	e	01 20 25	-		faint.
96		L	SZNE	eP	05 45 08,0	dNE	64°	rather strong
			L.Z.	e	49 09			$0=05^h34^m32,6^s$
			LNE	e(S)	53 43			Epic 56,6N-120,8E
		D	E	e(S)	05 53 11,8			h=11 km.M:6,1 (CGS)
			E	e	58 04,5			$6\frac{1}{2}$-$6\frac{3}{4}$(PAS); 6,5(Berk)
								Eastern Russia; Felt at Chita.
97	19	L	SZNE	iPg	04 00 53,5	-	2,3°	
			SZNE	iPg	01 25			
98		L	SZNE	iP	12 48 12	CSE	13,3°	
			LZNE	eS	51 42			
			LZNE	e	12 59 18			
		D	Z	e(S)	12 51 46			
		T	Z	iP	12 48 20,6			
99		L	SZNE	iPg	21 57 18,5	c	1,4°	local shock
			SZNE	iPg	57 38			
100	20	L	SZNE	iPg	00 26 58,5	c		
			SZNE	iPg	37 12,5			
101		D	Z	(eP)	02 06 48,6			
		L	SZNE	eP	02 06 52,5	d/w	56°	
			LZNE	eS	14 40			
			LZ	e	19 20			
		T	Z	iP	02 06 41	-		
102		L	SZNE	iPg	17 08 06,5		1,5°	
			SZNE	iPg	08 27,5			
103	21	L	LZNE	e	03 52 52	-		very faint.
104		L	SZNE	iP	04 52 48	c		
105		L	SZNE	eP	13 59 27,5	-	-	$0=13^h48^m14,1^s$
106		L	SZNE	iP	21 47 15,0	d		Epic 30,7S-178,2W
								h=65 km. Mag.4,9 (CGS)
								Kermadec Islands region.
107	22	L	SZNE	eP	12 14 33,5			$0=12^h09^m52,3^s$;
								Epic:8,8N-93,7E
								h=36 km.Mag:5,3 (CGS).
								Nicobar Island Region
108		L	SZNE	iP	14 29 11,5	-		very faint
109		L	SZNE	(eP)	23 14 39,5	-		$0=23^h08^m17,4^s$;
								121,8E. h=63 km.M=4,9
								(CGS) TAIWAN-REGION.

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No.:	Date	Stat.	Comp.	Phase	Time(GMT)	Dir.	Degr.	
110	23	L	SZNE	iP	09 23 19,5	C/WS	18°	$0=09^h19^m18,4^s$
			LZNE	(eS)	26 37			Epic 0,7N-122,5E
								h=166 km. Mag.5,2
								(CGS) Northern
								Celebes.
111		L	SZNE	iPg	11 11 53	-	17°	
			SZNE	iPg	12 16			
112		L	SZNE	eP	11 21 24	-		faint
113		L	SZNE	(iP)	14 40 51,5	-		faint
114		L	LZ	e	21 30 38			
115	24	L	SZNE	eP	03 15 23,5	C/W/S		$0=03^h05^m39^s$
116		L	SZNE	(eP)	09 48 26,5	-		Epic 41,4N-141,9E
			LZNE	e	50 43			h=69 km. Mag.5,7
								(CGS)
117		L	SZNE	e	14 52 25,5	-		Hokaido, Japan region
								Mag.5¾ (PAL).
118		L	SZNE	eP	15 28 17,5			$0=15^h20^m04^s$
119		L	SZNE	iPg	16 04 42,5		1.3°	Epic:5,5S-152,9E
			SZNE	iPg	04 58,5			h=69 km. Mag.5,0
								New Britain region.
120	25	L	SZNE	eP	01 59 19	d	-	$0=01^h50^m19,4^s$
121		L	SZNE	iP	02 15 02			Epic: 36,6N-71,6E
								h=281 km. Mag.5,7
								(CSG)
								Afganistan-USSR BOR-
								DER REGION FELT
								WIDELY
122		L	SZNE	iPg	07 49 9,5			Local shock
123	26	L	SZNE	Faint			[illegible]	and 17^h57^m GMT
124		L	SZNE	e	16 30 43			
125		L	SZNE	iPg	16 34 33			
126		L	SZNE	iPg	21 38 49		2,2°	
			SZNE	iPg	39 19			local
127	27	L	SZNE	iP	10 14 27	-		faint
128		L	SZNE	iPg	16 36 19	CNE		
129		L	SZNE	iPg	17 30 29	-		
130		L	SZNE	(eP)	17 35 17,5	-		
		T	Z	eP	17 35 02	C		
131		L	SZNE	iP	17 36 41	CNW		
			LZ	e	37 32			
132		T	Z	eP	18 58 36,3	-	-	$0=18^h57^m15,1^s$
		L	SZNE	eP	18 58 32,5	d/NW		Epic:5,3S-102,9E
			LZ	e	19 00 02			h=33 km.Mag.5,4(CGS)
								Southern Sumat[illegible]
		T	Z	iP	18 59 16,4	C		
133	28	L	SZNE	iP	[illegible]	d/SW	-	$0=01^h40^m26,5^s$
								Epic:24,8N-121,8N
								[illegible] km Mag:5,2(CGS)
								Taiwan.
134	28	L	SZNE	e	03 34 10	-	-	faint
135		L	SZNE	iPg	06 40 06	CNE		
136		L	SZNE	eP	14 0[illegible] 58		3,9°	
			LEW	eS	16 45,5			
			LZ	e	18 10			
		D	N	e	14 17 00	-		very faint.

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No.:	Date	Stat.	Comp.	Phase	Time(GMT)	Dir.	Degr.	R e m a r k s
137		L	SZNE	iPg	14 29 31	-		Local shock
138		L	SZNE	e	17 54 43	-		faint
139	29	L	SZNE SZNE	iPg iPg	01 59 35,5 59 58	C	1,7°	
140		L	SZNE SZNE	iPg iPg	02 32 21,5 32 42,5	-	1,6°	local
141		L	SZNE	iP	02 39 06,5	d		
142		L	SZNE	eP	08 07 07	-		faint
143		L	SZNE	iP	15 23 23	d		
144	30	L	SZNE	iP	14 24 8,5	c	-	O=14^{h}19^{m}24^s. Epic;4,4S-126,1E
145		L	SZNE SZNE	iPg iPg	15 51 21 51 37	d	1,3°	h=33 km. Mag.5,2(CGS) Talaud Island.
146		L	SZNE	e	21 12 20,5	-	-	O=21^{h}05^{m}30,4^s Epic: 26,2N-96,2E h=44 km.Mag.5,5 (CGS) Burma.
147	31	L	SZNE SZNE	eP (eS)	00 18 32 20 47	d	(14°)	O=00^{h}15^{m}58^s. Epic:5,7S-121,9E h=27,1 km. Mag:4,2(GGS) Celebes.
148		L	SZNE	eP	10 02 05,7	d/E		O=09^{h}57^{m}47^s Epic:2S - 125,6E h=33 km. Mag:5,0(CGS) Molucca Sea.
149		L	SZNE	eP	13 29 29,5	d/E		O=13 24 26;Epic.13.8N- 120.8E;h=197km;Mag.4.8 (CGS);Mindoro,
150		L	SZNE	(eP)	13 57 37,5			Philippine Islands
151		L	SZNE	eP	17 54 02,5	d		O=17^{h}43^{m}56,2^s Epic:42,8N-145,4E
152		L	SZNE SZNE	iPg iPg	19 06 01 06 26	-		h=44 km. Mag:5,1(CGS) Hokkaido,Japan region.
FEBRUARY								
153	01	L	SZNE	e	07 12 58,5	-		Tangerang no SZNE records February 1 thro April 22,1967.
154		L	SZNE	i	11 40 57,5	-		
155		L	SZNE SZNE	iPg iPg	14 51 21,5 51 42	-	1,5°	
156		D	Z N	iPg (iPg)	15 21 03 21 36,3	-	2,5°	O=15^{h}19^{m}56,8^s Epic:4,8S - 103,2E
		L	SZNE SZNE	iPg iPg	15 21 15,5 22 10,5	dSW	4,1°	h=33 km. Mag.5,3(CGS) Sputhern Sumatra.
157	02	L	SZNE	e	06 44 08,0			faint
158		L	SZNE	(eP	07 08 46			
159		L	LZNE	-	faint traces between 06^{h}50^m and 07^{h}50^m			
160		L	SZNE LZ	iPg iPg	13 21 39,5 21 54	CNE	1,1°	local shock
		D	N/E	(eP	13 21 33,3			very faint

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No.:	Date	Stat.	Comp.	Phase	Time(GMT)	Dir.	Degr.	Remarks
161	02	L	SZNE	eP	16 34 04,5	dNW	-	0=16h24m39,1 Epic:4,6 N- 139,7 E h=176 km. Mag:5,4(CGS) Hokkaido,Japan region.
162		L	SZNE	eP	18 26 17,5	d		0=18h18m17,4s Epic:4,3 S - 153,7 E. h=247 km.Mag.5,0(CGS) New Ireland region.
163		L	SZNE	iP	19 32 13,5	c		
164		L	SZNE SZNE	iPg iPg	19 49 25,5 49 51,5	c	2,0°	
165	03	L	SZNE SZNE	iPg iPg	02 59 49,0 03 00 05	dNW	1,2°	
166		L	SZNE SZNE	ePg iPg	04 48 57 49 32		2,6°	
167		L	SZNE SZNE	iPg (iPg)	08 03 22,5 03 54	c/W	2,2°	
168		L	SZNE	(eP)	08 26 12	d	-	0=08h17m05,4s Epic:36,5N -138E h=26 km.Mag.4,7(CGS) Honsu, Japan Slight damage at Nagasu, Japan.
169		L	SZNE	iP	09 48 17,5	-		
170		L	SZNE	e	09 56 12	-		
171		D	ZEN	e	12 33 40			very faint.
		L	SZNE LZE	iP iS	12 32 07,4 33 07,0	CNW	5,2	0=12h30m53s Epic:5,6S - 110,5E.
172		D	Z NE	iP iS	12 49 55 50 56	C	5,2°	
173		L	SZNE LZE LZ	iP iS e	12 49 24 50 10 50 24	CSE	3,8	
174		L	SZNE	iP	13 02 50,5	E		
175	04	L	SZNE	(eP)	10 29 19,5			faint
176		L	SZNE	eP	17 57 32	-	-	0=17h49m02,4 s Epic:25,5N - 142,7E h=33 km. Mag.4,9(CGS) Volnano Islands region
177		L	SZNE	iP	20 25 07	-	-	faint
178	05	L	SZNE SZNE	iP iS	16 59 42,5 17 00 15,5	-	2,6°	
179	06	L	SZNE LE	iP (eS)	12 16 16 17 17	CNW	5,2	Lembang nO SZNE records February 07 thro'February 08,1967.
180	09	L	SZNE	iP	12 02 13,8	-	-	faint
181		L	SZNE	eP	13 19 16,8	-	-	
182		L	SZNE SZNE	iPg (iSg)	13 45 07 45 32	d	1,9°	
183		L	SZNE SZNE SZ SZ	eP eS eScS e	15 44 52,3 50 34 54 51,3 57 14	CSE	34,8°	Strong.
		D	Z NE	eP e	15 45 25 50 33,8	-	-	faint
184	10	L	SZNE	(eP)	11 34 30	d		

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No.:	Date	Stat.	Comp.	Phase	Time(GMT)	Dir.	Degr.	Remarks
185	11	L	LZNE	iPg	09 21 30			faint
186	12	L	SZNE	iPg	07 28 45,3	dNW	0,8°	
			SZNE	iPg	29 03			
187		L	SZNE	i	09 12 17,3	-		faint
188		L	SZNE	e	11 58 35	d		
189		L	SZNE	eP	14 28 09,3	d		
190		L	SZNE	e	18 02 14	-		Very faint.
191	13	L	LZE	e	21 28 20	-		faint
192		L	LZE	e	23 35 02			faint
193	14	L	SZNE	eP	01 26 10,4	d/W	23,8°	Strong
			LZE	eS	30 24			
			SZNE	e	32 25,8			
194		L	SZNE	iP	05 12 08,4	dNE		O=05^{h}02^{m}38,4^s Epic: 13,3S-171,3E h=635 km.Mag:5,6 (CGS) New Hebrides Islands region.
195		L	SZNE	e	05 19 52	-		faint
196		L	SZNE	e	06 25 44	-		faint.
197		L	SZNE	iP	14 45 42,5	-		
198		L	SZNE	e	17 54 42	-		
199		L	SZNE	eP	18 25 12	-		
200	15	L	SZNE	eP	05 48 01,9	-	-	O=05^{h}40^{m}14^s Epic: 17,1S - 66,6E h=33 km. Mag.5,0(CGS) Maskarene Islands region.
201	15	L	SZNE	eP	06 03 37,			
202		L	SZNE	e	10 32 15			faint
203		L	SZNE	iP	13 31 51,5	d	4°	
			SZNE	(eS)	32 40			
204		L	SZNE	e	15 16 48	-		O=15^{h}07^{m}00^s Epic:11,9S - 165,6E h=24 km. Mag.4,3(CGS) Santa Cruz Islands.
205		L	SZNE	iPg	15 51 47			Local shock.
206		L	SZNE	eP	16 30 09,5	D/N		
			SZE	e	31 08,8			
			LZ	e	32 26,5			
		D	Z	eP	16 30 25	-		
			N	e	31 45,3			
207		L	LZNE	(eP)	16 34 53			
208		L	SZNE	e	19 43 52			faint
209	16	L	SZNE	eP	17 04 36	CSW	-	O=17^{h}01^{m}23,4^s Epic:7,1S - 123,3E h=653 km.Mag.4,7 (CGS) Banda Sea.
			SZNE	e	07 10			
210		L	SZNE	ePg	20 38 07,5		1,7°	
			SZNE	iPg	38 30			
211	17	L	SZNE	eP	00 42 24,8	d/N/W	19,5°	h=00^{h}37^{m}42,5^s h=66 km.Mag.5,5 (CGS) Talaud Islands.
			LZE	eS	46 19,5			
			LE	e	50 30			
		D	ZEN	e	00 43 07,5	-		faint.

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NO.:	Date	Stat.	Comp.	Phase	Time(GMT)	Dir.	Degr.	
212	17	L	SZNE	eP	10 22 38	d/S/E	74,8°	$0=10^h10^m51,5^s$
			LZE	e	23 51,8			Epic:23,7S-175,2E
			LZE	eS	32 15,8			h=19 km,Mag:6,4 (CGS),
			LZ	e	51 40,8			6½(Pas), Tonga Islands
								region.
		D	EN	e	10 23 21,2			faint
213	18	L	SZNE	eP	02 47 36	C/S/W	45,1°	$0=02^h39^m19,4^s$
			LZNE	eS	54 16,9			Epic:5,9S - 153,2E
								h=41 km.Mag:5,4 (CGS)
								New Ireland region.
214		L	SZNE	iP	06 48 16,9	d	21,1°	$0=06^h43^m31,2^s$
			LZ	e	50 15,9			Epic:6,4S - 130,1E
			LZE	(eS)	52 07,9			h=159 km.Mag:5,0(CGS)
								Banda Sea.
		D	N	(eP)	06 48 44,2	-		
215		L	SZNE	iPg	18 03 48	c	2,2°	
			SZNE	iPg	04 18,5			
216		L	SZNE	iPg	20 36 41		1,8°	
			SZNE	iPg	37 06			
217	19	L	SZNE	iP	10 42 52,5	d	-	$0=10^h37^m34,3^s$
								Epic:0,5S - 131,5E
218		L	SZNE	eP	14 33 39			h=39 km.Mag:5,0 (CGS)
								West New Guinea Region.
219		L	SZNE	e	17 31 16			
220		L	SZNE	eP	22 16 02,5	d/S/E	5,3°	$0=22^h14^m35,3^s$
			LZE	eS	17 04,5			Epic:9,2S - 113,1E
		D	Z	eP	22 15 47,4			h=80 km. Mag:6,2(CGS)
			EN	eS	17 00			6¾(Pas),51 Killed,
								Many injured and Ex-
								tensive Property Dama-
								ge at Malang, Java.
								South of java(Strong)
221		L	SZNE	eP	23 32 32,0	C/N/W	19,7	$0=23^h28^m28^s$
			LZE	eP	36 09			Epic:0,0S - 124E
			SZNE	eScS	44 17,5			h=101 km.Mag:5,7(CGS)
								Molucca Sea.
		D	Z	eP	23 32 40,3			
			N	e	34 08,3			
222	20	L	SZNE	eP	08 52 43,0	-	-	$0=08^h47^m46,6^s$
								Epic:2,7N - 128E
								h=83 km. Mag:5,2(CGS)
								HALMAHERA
223		L	SZNE	(eP)	09 53 23,5			
224		L	SZNE	eP	12 22 22	-	-	$0=12^h14^m3,7^s$
								Epic:29,2N - 129,2E
								h=22km.Mag:5,1(CGS)
								Ryukyu Islands.
225	20	L	SZNE	eP	15 27 34,5	-		$0=15^h18^m39,9^s$
								Epic:33,7N - 75,3E
								Eastern Kashmir.
								Felt at Lahore,Pakistan.
226		L	SZNE	eP	16 41 15	d	-	$0=16^h33^m49,2^s$.
								Epic:5,2S - 68,7E
								h=33 km. Mag.4,8(SGS)
								CHAGOS ARCHIPELAGO
								REGION.
227		L	SZNE	iP	22 51 39,5	d	-	$0=22^h41^m44,6^s$
								Epic:11,8S - 166,3E
228	21	L	SZNE	eP	03 34 33,5	c		h=22 km.Mag:4,7(CGS)
								Santa Cruz Islands.

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No.:	Date	Stat.	Comp.	Phase	Time(GMT)	Dir.	Degr.	R e m a r k s
229	21	L	SZNE	iPg	05 43 37,5		1,3°	Local
			SZNE	iSg	43 55			
230		L	SZNE	eP	07 30 14	-	3,7°	
				(eS)	30 59			
231		L	SZNE	eP	18 46 44	d	22,3°	$0=18^h42^m07,2^s$
			LZ	(eS)	50 45			Epic:1,5N - 127,2E
								h=129 km.Mag:5,2(CGS)
								Halmahera.
232		L	SZNE	e	18 57 30	-		
233	22	L	SZNE	iPg	00 43 14,5	-	1,2°	Lembang no SZNE records
			SZNE	iSg	43 30			February 23 and 24, 1967
234		L	SZNE	e	05 12 15,8	-		faint
235		L	SZNE	eP	14 04 22	c		
236		L	SZNE	eP	18 36 52,5	C/N/W	-	$0=18^h26^m46,7^s$
			LZE	e	45 36			Epic:19,5S - 169,0E
								h=87 km. Mag.5,6(CGS)
								New Hebrides Islands.
237	25	D	Z	eP	11 24 57,4	d		
			NE	eS	28 44			
		L	SZNE	iP	11 24 53,3	dNE	17,1°	$0=11^h20^m47,4^s$
			LNE	eS	28 14			Epic:0,0S - 123,9E
								h=70 km. Mag.5,8(CGS)
								Northern Celebes
238		D	Z	(eP)	11 42 54	-		$0=11^h38^m46,0^s$
			NE	e	45 15,7			Epic:0,1S - 129,9E
								h=105 km. Mag:5,7(CGS)
								Northern Celebes
		L	SZNE	eP	11 42 48,3	cNW	19°	Rather strong
			LNE	eS	46 12			
239	26	D	Z	(eP)	02 57 02,4		2°	
			NE	(iS)	57 29,1			
		L	SZNE	iPg	02 57 19,4	CNE	1,8°	$0=02^h56^m27^s$
			SZNE	iSg	57 43			Epic:6,2S - 104,7E
								h=33 km. Mag:5,3(CGS)
								Sunda Strait.
240		D	NE	e	03 12 33,2	-		Very faint
241		L	SZNE	e	08 56 20	-		Faint
242		L	SZNE	iPg	12 21 10	-	0,9°	Local
			SZNE	iSg	21 21,5			
243	28	L	SZNE	eP	09 46 18	d	-	$0=09^h37^m18^s$
								Epic:32,7N - 141,7E
								h= 23km.Mag:5,5(CGS)
								$7\frac{3}{4}$-6 (PAS)
								South of Honshu,Japan.
244		L	SZNE	eP	11 59 08	-		$0=11^h54^m32^s$
								Epic:5,2S - 129,7E
								h=229km. Mag:5,2(CGS)
								Banda Sea.
MARCH :								
245	01	L	SZNE	eP	05 09 09	-	-	$0=05^h04^m18^s$
								Epic:9,6N - 122,2E
								h=66 km. Mag: -
								Negros, Philippine
								Islands.
246		L	SZNE	iPg	08 45 56	CNW	1,1°	Local
				eSg	46 10,5	-		

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R
247	01	L	SZNE	iP	10 42 21	-		
248		L	SZNE	(eP)	14 29 05	-		0=14^{h}24^{m}26,5^s Epic 1,5N - 126,4E h=49 km.Mag.5,3(CGS) Molucca Passage.
249	02	L	SZNE	iPg	04 02 17	dSW	1,4°	
			LZ	iSg	02 38,5			
250		L	SZNE	iPg	20 26 57,5	d	2,0°	
			SZNE	iSg	27 24			
251	03	L	SZNE	iP	03 15 50,5	d		
252		L	SZNE	(eP)	08 57 52,5	-	(23,5°)	0=08^{h}52^{m}49^s Epic:0,2S - 129,8E h=47 km.Mag.5,0(CGS) Halmahera.
			SZNE	e	57 55			
			LNE	(eS)	09 02 05,5			
253		L	SZNE	iPg	11 25 36,5	dNE	0,5°	
			SZNE	iSg	25 44			
254		L	SZNE	iPg	15 01 35,5	dNE	1,4°	0=15^{h}01^{m}03,7^s Epic:6,9S - 106,1E h=33 km.Mag.4,8(CGS) Java.
			SZNE	iSg	01 55,5			
		D	Z	iPg	15 01 27,8	-	1,8°	horizontal Component no hour marks.
			Z	iSg	01 51,8	-		
255		L	SZNE	iPg	16 04 33,5	dSE	2,2°	local shock
			LZNE	iSg	05 03,5			
256	04	D	Z	e	07 06 25,1	-		
257	07	L	SZNE	e	13 52 38	-		0=13^{h}47^{m}31^s Epic:4S - 129,7E h= 47 km.Mag.5,1(CGS) Banda Sea.
258		L	SZNE	eP	16 25 54,5	dSW	-	0=16^{h}21^{m}20,3^s Epic:4,1 S - 125,6 E h= 170 km.Mag.5,5(CGS) Talaud Islands.
259		L	SZNE	iPg	19 52 33	dSW		
260	09	L	SZNE	eP	07 08 27,5	-	57,6°	
			LZ	e	09 36			
			LZNE	(eS)	16 25,5			
261		L	SZNE	(eP)	11 37 07			
262	09	L	SZNE	iP	15 16 41,5	c		
263		L	SZNE	e	18 10 19,5°			
264		L	SZNE	(eP)	18 12 36,5	-		0=18^{h}02^{m}45,7^s Epic:10,7S - 166,3E h=5,9km.Mag.6,4(CGS) 6 (PAS);5,9 - 6,1(BERK) Santa Crust Islands
265		L	SZNE	eP	20 59 39,0	d		0=20^{h}54^{m}58^s Epic:6,7 S - 129,7E. h=166 km.Mag.4,8(CGS) Banda Sea.
266	10	L	SZNE	iP	00 39 01	d/S/E		
267		L	SZNE	iPg	13 35 37,5	-	1,4°	
			SZNE	iSg	35 56,5			
268		L	SZNE	e	19 49 07			
269		L	SZNE	(iPg)	20 49 57	-	2,2°	
				iSg	50 25			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
270	11	L	SZNE	eP	08 43 17,5	d		$0=08^h33^m27,4^s$ Epic:10,7S - 166,2E h=49 km.Mag.6,1(CGS) Santa Cruz Islands.
271		L	SZNE	e	12 52 16			Very faint.
272		L	SZNE	(eP)	15 05 02			
273		L	LZNE	e	16 04 05			Very faint
274	12	L	SZNE	iPg	01 08 14,5	dS	2,2°	
			SZNE	iSg	08 43,5			
275		L	SZNE	eP	11 09 26,5			
276		L	SZNE	iPg	14 01 10			Local
277		L	SZNE	e	15 40 51			Faint
278	13	L	SZNE	iPg	04 50 05,5	cN	2,1°	
			SZNE	iSg	50 33,5			
279		L	SZNE	e	07 39 32	-		Faint
280		L	SZNE	eP	07 48 08,5	d		
281		L	SZNE	e	08 20 40	-		
282		L	SZNE	eP	16 26 08	-		
			SZNE	e	29 36	-		
283		L	SZNE	eP	17 32 02	-		$0=17^h27^m11^s$ h=63 km. Mag.5,4(CGS) Talaud Islands.
284		L	SZNE	(eP	19 05 53	-		$0=19^h01^m01,4^s$ Epic:3,6N - 126,5E h=35 km. Mag.5,4(CGS) Talaud Islands.
285		L	SZNE	iP	19 33 46,5	c		
286	14	L	SZNE	(eP)	07 05 23	-	65°	
			LZNE	(eS)	14 05			
			LZNE	(eM)	19 15			
287		D	Z	e	07 06 25,1	-		Very faint.
		L	SZNE	iPg	07 05 56,1	dSW	1,4°	
				iSg	06 15			
288		L	SZNE	e	20 39 08	-		
289		L	SZNE	eP	23 35 00	-		
290	15	L	SZNE	iPg	19 19 47,0	c	0,5°	
			SZNE	iSg	19 52,5			
291		L	SZNE	iPg	23 40 37,5			Local
292		L	SZNE	iPg	23 51 10,5	-		
293	16	L	SZNE	eP	03 23 26			
294		L	SZNE	iPg	08 26 24,5	d/S	1,4°	Local
				iSg	26 43			
295		L	SZNE	eP	12 19 56,5	-	-	$0=12^h13^m20,6^s$ Epic:26,9N - 96,6E h=6 km.Mag.4,9(CGS) Burma.
296		L	SZNE	iP	17 42 32	d/N		
297	17	L	SZNE	iP	10 01 41	-		
298		L	SZN	eP	11 32 46	c	44,3°	$0=17^h24^m45,7^s$ Epic:3,6S - 150,9E h=33km. Mag.6¼(PAS) New Island region.
			LZN	eS	39 20			
			LZN	e	43 25			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
299	17	L	SZNE	iP	13 56 49	c	-	$0=13^h48^m14,4^s$ Epic:7,9S - 155,5E. h=32km. Mag.5,3(CGS) Solomon Islands.
300		L	SZNE	iPg	14 32 44	-	1,2°	
			SZNE	iSg	33 00			
301	18	L	SZN	iP	05 23 45	-		
302		L	SZN	eP	09 38 04	d		
303		L	SZN	iP	17 58 54	d/N	-	$0=17^h49^m50,8^s$ Epic:36,3N - 139,8E h=105 km.Mag.5,0(CGS) Honshu,Japan. Felt in Central and Northern Honshu.
304		L	SZN	eP	19 22 50	d/S		$0=19^h15^m35,9^s$ Epic:6S - 146,3E h=108km.Mag.5,6(CGS) East New Guinea region.
			SZN	e	28 42,5			
305		L	SZN	iPg	23 21 34	d	0,5°	
			SZN	iSg	21 41,5			
306	19	L	SZN	eP	01 15 37	d/N	20,7°	$0=01^h10^m45,8^s$ Epic:6,7S - 129,9E h=60 km.Mag.5,9(CGS) Banda Sea.
			LZNE	eS	19 24			
		D	SZ	eP	01 15 41,6	-		
			SNE	eS	19 37			
307	19	L	SZNE	eP	04 12 18	CNW	64,1°	$0=04^h01^m36,7^s$ Epic:45,4N - 151,3E h=33 km.Mag.6½(PAS) Kurile Islands.
			LZNE	eS	20 55			
		D	SZ	eP	04 12 07	-		
			SNE	(eS)	20 47,7			
308		L	SZNE	eP	06 00 18	-		
309		L	SZNE	ePg	11 12 17	d/N	1,5°	Local shock.
			LZNE	eSg	12 38			
310		L	SZNE	(eP)	15 58 50	-	-	$0=15^h53^m21^s$ Epic:10,4N - 126,2E h=33 km.Mag.4,8(CGS) Philippine Islands region.
311		L	SZNE	eP	17 31 11			
312	20	L	SZN	eP	08 55 22,5	d	-	$0=08^h47^m48^s$ Epic:6,2S - 148,3E h=52 km.Mag.5,1(CGS) New Britain region.
313		L	SZN	eP	13 42 12,5	d		
314		L	SZN	eP	13 51 30,5	d	-	$0=13^h40^m52,8^s$ Epic:45,6N - 151,5E h=53 km.Mag.5,3(CGS) Kurile Islands.
315		L	SZN	eP	14 02 45	-		
316		L	SZN	eP	19 17 49	d	-	$0=19^h07^m35,2^s$ Epic:22,1S - 170,6E h=28 km.Mag.5,5(CGS) Loyalty Islands region.
317		L	SZN	iP	22 03 54	-d		
318	21	L	SZN	eP	11 36 29	d/S		
319		L	SZN	eP	19 16 19,5	C/S		$0=19^h06^m30,3^s$ Epic:11,5S - 165,6E h=39 km.Mag.4,9(CGS) Santa Cruz Islands

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
320	22	L	SZN	eP	13 07 44,5	c		$0=13^h00^m26,9^s$ Epic:5,4S - 146,4E. h=70 km.Mag.5,3(CGS) East New Guinea regic
321		L	SZN	e	15 13 27			
322	23	L	SZN	iP	00 47 16	-		
323		L	SZN	iP	02 54 23,5	d		$0=02^h46^m51,1^s$ Epic:2,8S - 68E h=33km. Mag.4,8 (CGS) Carlsberg Ridge.
324		L	SZNE	eP	05 31 07	c		$0=05^h23^m24,3^s$ Epic:2,8S - 68,1E h=33 km.Mag.5,1(CGS) Carlsberg Ridge.
325		L	SZNE	iPg	05 49 34,5	-	1,8°	
			SZNE	iSg	49 58,0			
326		L	SZNE	iPg	15 02 01,5	C/N/W	1,1°	$0=15^h00^m27,8^s$ Epic:4,7S - 101,8E h=33 km.Mag.5,2(CGS) Southern Sumatra.
			SZNE	iSg	02 16			
		D	SNE	iPg	15 01 47,9	-		
			SNE	(eSg)	02 58			
327	24	L	SNE	iP	01 57 04,5	c		$0=01^h56^m24^s$ Epic:6,0S - 105,3E h=22 km.Mag.5,2(CGS) Sunda Strait.
			LZNE	e	57 32			
		D	SZ	iP	01 56 51,5	d		
328		L	SZN	iP	09 01 51,5	C/S	5,8°	$o=09^h00^m19,5^s$ Epic:6,0S - 112,3E h=600 km.Mag.6 (CGS) 6,7 - 6,2 (Berk),Java Sea.
			LZNE	eS	02 58			
			SZN	(eScS)	09 13 53			
		D	SZ	iP	09 01 56,5	d	6,7°	(Southern Malang)
			SNE	iS	03 14,2			
329		L	SZN	iP	11 46 45,5	C/N	6,3°	Djakarta,no minute breaks.
			LZNE	iS	47 58,6			
			SZN	(eSco)	59 46			
330		L	SZN	iPg	14 39 42	c	2,2°	
			SZN	iSg	40 11			
331		L	SZN	eP	19 20 22	-		
332		L	SZN	iP	23 10 10	d		
333	25	L	SZN	iP	07 41 57	c		$0=07^h35^m16,5^s$ Epic:24,9N - 122,3E h=122 km.Mag.5,2 (CGS Taiwan region. Felt at HUAL IEN.
334		L	SZN	eP	22 58 36,5	d		$o=22^h47^m58,4^s$ Epic:45,5N - 151,4E h=41 km.Mag.5,5 (CGS) 5,2 - 5,6 (Berk) 5¾ (Berk) Kurile Is - lands.
335	26	D	SZ	(iP)	00 35 22	-		Faint.
		L	SZN	iPg	00 35 50	d/S	1,9°	
			LNE	(eSg)	36 15			
336		L	SZN	eP	17 05 30,5	d	-	$0=17^h00^m33^s$ Epic:5,5N - 126,3E h=87 km.Mag.5,3 (CGS) Mindanau (Philippine Islands).

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R
337	26	L	SZN	iPg	18 56 55,5	-	0,8°	Local
			SZN	iSg	57 06			
338		L	SZN	eP	22 46 44	-		O=22h39m01,5s Epic:9,3S - 148,6E h=14 km.Mag.5,3(CGS) East New Guinea region.
339	27	L	SZN	iP	08 45 33	C/N	4,9°	
			SZN	(eS)	46 31			
340		L	SZN	iP	09 06 44	d	46,1°	O=08h58m25,5s Epic:38,4N - 116,5E h=61 km.Mag.5,4(CGS) North eastern Chile, Felt in Peking Area;
			LZNE	eS	13 30			
			LZNE	e	17 20			
			LZNE	e	27 00			
341		L	SZN	eP	10 11 50	d/S	61,3°	O=10h01m42s Epic:16,5S - 168,1E h=11 km.Mag.5,5(CGS) 6¼ (PAS),5,3-5,7(Berk)
			LZNE	eS	20 10			
342		L	SZN	eP	18 24 36			New Hebrides Islands Felt.
343		L	SZN	eP	20 05 11			
344	28	L	SZN	iP	08 56 18			
345	29	L	SZN	iP	01 08 36,5	d		O=01h07m24s Epic:4,8S - 103,2E h=92 km.Mag.5,3(CGS) Southern Sumatra.
			SZN	(eS)	09 32			
346		L	SZN	eP	10 40 02	-		O=10h33m33,4s Epic:2,4S - 138,5E h=38 km.Mag.5,5(CGS) West New Guinea.
347		L	SZN	e	13 22 53			
348		L	SZN	iP	16 56 46,5	d		O=16h51m51s Epic:2,6N - 128,9E h=147 km.Mag. - Halmahera.
349		L	SZN	eP	20 46 55	-	-	O=20h43m21,5s Epic:8,5S - 122,5E h=96 km.Mag. - Flores Island region.
			SZN	e	49 45			
350	30	D	SZ	e	02 10 28,1			
			SN	e	12 16,5			
		L	SZN	eP	02 10 08,5	CN	7,8°	O=02h08m02,4s Epic:11S - 115,5E h=33 km.Mag.6,0(CGS) South of Bali Island
			LZ	eS	11 38			
			LZ	e	12 18			
351		L	SZN	(eP	07 10 36			
352		L	SZN	iPg	12 19 02		0,8°	
			SZN	iSg	19 12,5			
353		L	SZN	(eP)	23 16 17,5			
354	31	L	SZN	(eP)	07 00 03.			
355		L	SZN	iPg	16 37 48,5	d	1,3°	
			SZN	iSg	38 06.5			
356		L	SZN	eP	18 42 30			O=18h37m35s Epic:2,6N - 128,8E h=131 km.Mag.11,7 (CGS), Halmahera.
357		L	SZN	iP	20 15 08,5	C/D	-	O=20h05m18,5s Epic:15,4S - 167,5E h=132 km.Mag.5,3(CGS) New Hebrides Islands.

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
APRIL								
358	01	L	SZN	eP	0.6 04 59			Tangerang no SPZNE April 01 thro'April 22, Seismograph in operation
			LZNE	(eS)	13 45			
			LZ	e	14 10			
359		L	SZN	(eP)	11 00 37,5	-		Faint.
360		L	SZN	eP	12 34 14,5			$0=12^h23^m35,5^s$ Epic:45,7N - 151,8E h=40 km.Mag.5,9(CGS), 5¾ (PAS),5,4-5,8(Brk). Kurile Islands.
361		L	SZN	e	15 08 38,5	-		Faint.
362		L	SZN	eP	18 29 36,0	-		
363	02	L	SZN	eP	18 48 20,5	-		
			LNE	(eS)	54 32	-		
364	03	L	SZN	eP	04 45 06,5	d/N		
365		L	SZN	eP	08 12 22,5	d	48,3°	$0=08^h04^m15,4^s$ Epic:6,1S - 151,5E h=16 km.Mag.5,8-6,1 (Brk).New Britain region.
			LNE	eS	18 50			
			LN	e	22 24			
366		L	SZN	eP	13 10 33	d/N		
			LZ	(eS)	20 24			
367		L	SZN	e	15 54 23	-		
368	04	L	SZN	iPg	17 48 23	-		
369	06	L	SZN	e	02 42 12	-		$0=02^h34^m24,1^s$ Epic:29,6N - 129,8E h=31 km.Mag.5,2(CGS) Ryukyu Islands.
370		L	SZN	iP	05 20 39,0	-		
371		L	SZN	e	06 26 28	-		$0=06^h17^m29,3^s$ Epic:34,4N - 139,0E h=13 km.Mag.5,3(CGS) Near S.Coast of Honshu,Japan Felt.
372	06	L	SZN	eP	10 45 14,5	C	-	
373		L	SZN	e	12 06 08	-		Faint.
374		L	SZN	eP	14 11 45	d/N	-	
375		L	SZN	eP	20 56 24,5	-	1,6°	$0=20^h52^m53^s$ Epic:0,5N - 122,1E h=252 km.Mag.5,0(CGS) Northern Celebes.
			LZNE	eS	59 22			
376		L	SZN	e	23 37 50,5	-	-	$0=23^h28^m51^s$ Epic:34,3N - 139,1E h=15 km.Mag.5,1(CGS) Near S.Coast of Honshu, Japan.
377	08	L	SZN	e	05 45 46	-		Faint.
378		L	SZN	e	20 12 56	-		
379	09	L	SZN	eP	00 11 02,5	-		
			LZNE	(eS)	16 02			
380		L	SZN	e	08 27 46	-	-	Faint.
381		L	SZN	e	09 05 36	-		$0=08^h56^m59,7^s$ Epic:7,2S - 155,8E h=40 km.Mag.5,1(CGS) Solomon Islands. Felt at Buin.

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	
382	09	L	SZN	eP	17 46 39	d		
383	10	L	SZN	eP	05 08 30,5	-		
			LZN	(eS)	15 26			
			LZN	e	18 27			
384		L	SZN	e	10 02 25,5	-		
385		L	SZN	e	10 24 11,0	-		
386		L	SZN	eP	15 11 20,5	-		
			SZNE	(eS)	18 14			
387		L	SZN	eP	17 00 08	-		
			SZNE	(eP)	10 28			
			e(L)		26 20			
388		L	SZN	e	21 57 57	-		Faint
389		L	SZN	iPg	22 28 00			
390	11	D	SNE	eP	05 13 39	-	-	Time correctie uncer-
			SNE	(eS)	15 47	-		tain.
		L	SZN	eP	05 12 06,5	-		
			LZE	e	13 04			
			LZNE	(eS)	14 40			
391		L	SZN	e	11 00 04,5	C		F a i n t
392	12	L	SZN	e	04 41 38,0	-		$0=04^h31^m45^s$
								Epic:19,2S - 168,9E
								h=200 km.Mag.4,7(CGS)
								New Hebrides Islands.
393		D	SZ	eP	04 55 05,6	-		
			SNE	(eS)	58 57,2			
		L	SZN	eP	04 55 22	-	18,5°	$0=04^h51^m08^s$
			LNE	eS	58 46			
			LZNE	e	59 08			
394		L	SZN	e	13 54 40	-		F a i n t
395		L	SZN	e	14 00 28,0	-		F a i n t
396		L	SZN	e	14 03 30,5	-		F a i n t
397		L	LZNE	Faint traces between 17^h30^m and 20^h30^m.				
398		L	SZN	e	18 11 28,5	-	-	$0=18^h06^m59,2^s$
								Epic: 8,3S - 127,0E
			SZN	e	15 15,5			h=13 km.Mag.4,4(CGS)
								Timor.
399	13	L	SZN	e	08 29 37,5	-		
			LN	e	34 00			
		M	Z	iP	08 28 44,7	d		no time correction.
400		L	SZN	eP	17 24 13	d		
401		L	SZN	eP	18 00 50,0	d		
402		L	SZN	eP	20 01 14,0	-		
403		L	SZN	e	20 19 35	-		F a i n t
404	14	L	SZN	e	17 33 20	-		
405		L	SZN	(eP)	22 52 09,5	-		
			SZN	e	52 58,0			
406	15	L	SZN	e	16 06 12,5	-		F a i n t
407	16	L	SZN	e	16 36 01,5	C	-	$0=16^h32^m17^s$
								Epic:4,2N - 123,2E
								h=550 km.Mag.5,2(CGS)
								C e l e b e s. S e a.

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
408	18	L	SZN	e	06 03 25,0	-		
409	-	L	SZN	e	07 09 52,5	-		
410		L	SZN	e	07 59 29	-		
411	19	M	SZ	e	14 13 03,5	-		
412	20	L	SZN	(eP)	00 06 07	-		$0=00^h01^m24,4^s$
			LZNE	e	09 52			Epic:5,5S - 129,7E
								h=163 km.Mag.5,7(CGS)
								Banda Sea.
413		M	SZ	eP	02 32 31,3	d		
414		M	SZ	e	07 37 07	-		
415	20	M	SZ	e	11 08 31,9	-		
416		M	SZ	iP	22 35 05,2	-		
417	21	D	SZ	eP	08 18 55	CSM	19°	
			SNE	(eS)	22 25			
		L	SZN	eP	08 18 48	CS/-	25°	$0=08^h14^m25,0^s$
			SZ	ePP	19 09			Epic:5,4S - 126,9E
			LZNE	eS	22 25			h=33 km.Mag.6¼(PAS)
								6,4-6,6(Berk)
								Banda Sea.
418		L	SZN	eP	08 51 04,5	-		
419		L	SZN	eP	11 24 41,0	-		Fa i n t.
420		L	SZN	eP	17 31 45	-		
421	22	D	SNE	e	05 46 13	-		
422		L	SZN	ePg	05 59 54,5	-	1,3°	$0=05^h59^m27,7^s$
			SZN	eSg	06 00 11,5			
		L	SZN	eP	08 41 50	d	20°	$0=08^h37^m25,5^s$
			LNE	eS	45 25			Epic:5,6S - 126,8E
								h=33 km.Mag.5,2(CGS)
								Banda Sea.
		D	NE	eP	08 41 57,5	N/E		
			NE	eS	46 00			
		M	SZ	e	08 43 39,6	C		
423		L	ZN	eP	11 58 49,5	-		
424		D	NE	e	13 12 27,5	-		
			NE	(eS)	15 33			
		L	SZN	eP	13 11 21,5			
		L	LZNE	(eS)	13 15 02	-		
			LN	e	16 27			
		M	SZ	iP	13 08 45	C		
425		L	SZN	e	17 33 06,5	-		$0=17^h27^m49^s$
								Epic:8,3N - 127,2E
								h=67 km.Mag.5,1(CGS)
								Philippine Islands
								region.
426		L	SZN	(eP)	19 46 44,5	-		$0=19^h41^m57,8^s$
			SZN	e	50 34,5			Epic:7 S - 129,5E
								h=82 km.Mag.5,5(CGS)
								Banda Sea.
427	23	L	SZN	e	12 55 46,5	-		$0=12^h50^m24,9^s$
								Epic:8,6N - 126,5E
								h= 43 km.Mag.5,3(CGS)
								Mindanau Philippine
								Islands.

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No.:	Date	Stat,	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
428	23	L	SZN	e	15 07 04	C		$0=15^h01^m06,8^s$ Epic:1,6N - 80,2E h=33 km.Mag.5,1(CGS) North Indian Ocean.
429		L	SZN	e	18 00 50	-		
		T	Z	i	18 00 52,8	-		
430	24	L	SZN	e	03 17 02	-		S m a l l
431		L	SZN	e	18 59 58,0	-		$0=18^h52^m21,3^s$ Epic: 6,1S - 148,5E h=63 km.Mag.5,1(CGS) New Britain region.
432	25	L	SZN	e	04 29 38,0	-		Tangerang from 24 - 30/4-'68; Clock in - disorder.
			LZNE	e	33 16			
433		D	SNE	e	07 02 24	-		
		L	SZN	eP	07 01 37	-		
			LZE	e	06 47			
			LZ	e	08 00			
434	26	L	SZN	e	08 01 03,5	-		F a i n t.
435		M	Z	e	12 20 51,4	d		
436		D	SZE	e	13 15 51	-		
			SNE	e(S)	19 14			
		L	SZN	eP	13 16 07	-	19,5°	$0=13^h11^m42,3^s$ Epic:1,3S - 89,5E h=33 km.Mag.5,1(CGS) South Indian Ocean.
			LZNE	(e$)	19 41			
437	27	M	SZ	iP	08 17 51	d		$0=08^h09^m47,9^s$ Epic:1,8S - 138,7E h=33 km.Mag.5,3(CGS) Near North Coast of West Guinea.
438		L	SZN	e	14 16 08,5	-		
439	28	L	SZN	eP	05 28 29,5	-		
440		L	SZN	iP	11 33 52,5	-		
441		M	SZ	iP	16 15 18,2	d		
442	29	L	SZN	ePg	01 23 03	-	1,6°	$0=01^h22^m29,1^s$
			SZN	eSg	23 24,5	-		
443		L	SZN	e	04 07 53,5	-		
		M	SZ	iP	04 08 49	C		
444	30	L	SZN	eP	07 43 45,5	-		Faint.
445		L	SZN	e	17 05 21	-		
M A Y								
446	01	L	SZN	eP	07 22 08,0	C		Medan,clock indisorder from May 01-10, 1967
			LZNE	(eS)	32 40			
447	02	M	SZ	(eP)	16 45 36	-		
448		L	SZN	iP	17 17 22	d		$0=07^h10^m04,5^s$ Epic:5,6S - 147,2E h= - Mag.5,4(CGS) East New Guinea region.
449		L	SZN	iPg	22 46 24,5	d/N	1,3°	$0=22^h45^m56,7^s$
			SZN	iSg	46 42			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
450	04	L	SZN	(eP)	10 30 37	-		Veri faint.
451		L	SZN	iP	16 29 23			$0=16^h22^m00,9^s$ Epic:6S - 146,7E h=49 km.Mag.5,2(CGS) East New Guinea region
452	05	L	SZN	eP	12 40 35	d		$0=12^h32^m15,3^s$ Epic: 49,4S - 125,7E h=33 km. Mag.5.2(CGS) South of Australia.
453		L	SZN	eP	15 09 23,5	d		$0=15^h00^m07,7^s$ Epic:10,5S - 161,3E h=41 km.Mag.5,4(CGS), 5,1-5,55 (Berk) Solomon Islands Felt at HONIARA.
454		D	SZ	iP	17 38 44	dES	2,2°	
			SN/E	iS	39 12,5			
		L	SZN	iS	17 38 34,5	d/S		$0=17^h38^m05,3^s$ Epic:8,0S - 107,2S h=33 km. Mag.5,3(CGS) J a v a.
			LZNE	e	38 58			
			LZNE	e	38 58			
455		L	SZN	iPg	21 32 20,5	-		Local shock.
456	07	L	SZN	iPg	19 04 44	-	2,1°	$0=19^h04^m01,4^s$
457	08	L	SZN	iPg	08 01 11	-		
458		M	SZ	e	12 07 24	-		F a i n t.
459		D	SNE	(eP)	23 24 31	-	3,7°	$0=23^h23^m23^s$ Epic: 10,4S - 108,1E h=33 km.Mag.5,0(CGS) South of Java.
			SNE	eS	25 16,9			
		L	SZN	iP	23 24 17,5	c/N		
			LZNE	eS	25 02			
460	09	L	SZN	(eP)	06 25 20	-		$0=06^h14^m57,1^s$ Epic:44,2N - 149 E h=40 km.Mag:5,3 (CGS) Kurile Islands.
461		L	SZN	e	07 24 40	-		
462		L	SZN	iP	17 19 07	c		
463		D	SZ	eP	21 35 07,3	c	-	$0=21^h30^m08,3^s$ Epic: 5,2N - 127,5E h=119 km. Mag.5,5(CGS) Philippine Islands region.
			SE	e	36 00			
		L	SZN	iP	21 35 05,5	C/N	23°	
			LZ	eS	39 12,5			
		M	SZ	iP	21 35 54	d		
464	10	D	SZ	ePg	07 11 38,6	-	2,1°	$0=07^h10^m55,1^s$
			SNE	eSg	12 06,6			
465	11	L	SZN	e	15 00 50	-		$0=14^h50^m58,8^s$ Epic: 39,4N - 73,8E h=21 km.Mag.5,6(CGS) Tadzhik - Sinkiang Border region.
466		L	SZN	eP	15 25 02	d/N		
			LZNE	e	28 53			
467	12	L	SZN	iPg	02 01 41	-		
468	13	L	SZN	iPg	06 11 41,5	CN	0,9°	$0=06^h11^m29,7^s$ local shock.
			SZN	iSg	11 53,5			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
469	13	L	SZN	iPg	07 01 46,5	d	2,0°	0=07h01m04,8s
			SZN	iSg	02 13			
470		L	SZN	ePg	16 16 06,5	CN		
			SZN	(eSg)	16 30			
471	14	L	SZN	iP	08 58 21	C	-	
472		L	SZN	eP	12 33 25,5	C		0=12h24m08,5s Epic:10,5S - 161,4E h=37 km.Mag.5,4(CGS) Solomon Islands Felt at Honiara.
473		L	SZN	iPg	18 03 38	d	1,6°	0=18h03m03,7s
			SZN	iSg	04 00			
474		L	SZN	iPg	18 43 08	C	1,5°	0=18h42m35,6s
			SZN	iSg	43 29			
475		L	SZN	iPg	19 07 57,5	C	1,6°	0=19h07m23,2s
			SZN	iSg	08 19			
476	15	L	SZN	eP	02 36 32			
477		L	SZN	iPg	09 53 55,5	C	1,3°	0=09h53m27,7s
			SZN	iSg	54 13,5			
478		M	SZ	iP	18 51 59	d		
479		L	LZNE	e	19 00 14	-		Faint
480	16	L	SZN	ePg	04 09 42	-		
481		L	SZN	iP	04 25 44,5	d		
482	17	L	SZN	iP	08 32 24,5	-		0=08h22m20,3s Epic:15,1S - 168,1E h=36 km.Mag.5,1(CGS) New Hebrides Islands.
483		L	SZN	eP	13 06 02,5	-		
484		L	SZN	e	18 02 05	-		Faint
485		L	SZN	iPg	23 29 48	-	2,5°	0=23h28m56,2s
			SZN	iSg	30 21			
		T	SZ	iPg	23 29 27,2	-		
486	18	L	SZN	e	04 16 41	-		0=04h06m54,7s Epic:41,9N - 144,6E h=44 km.Mag.4,7(CGS) Hokkaido,Japan region.
487		L	SZN	iP	06 47 36	-		
488		L	SZN	i	08 27 08	-		Faint.
489		L	SZN	(eP)	11 32 31	-		0=11h22m31,6 s Epic:41,9N - 144,7E h=41 km.Mag.4,9(CGS) Hokkaido,Japan region.
490	19	L	SZN	iP	05 20 36	-		
491		L	SZN	iP	13 02 58,0	C		
492	20	L	SZN	iP	02 59 34,0	C		0=02h51m09,4s Epic:19,8N - 146,0E h=42 km.Mag.5,5(CGS) Mariana Islands.
		T	SZ	iP	02 59 38,4	C		
493		L	SZN	iPg	17 25 08,5	-	1,6°	0=17h24m35,2s
			SZN	iSg	25 30			
494		D	SZ	iPg	17 25 08,5	d	1,3°	0=17h24m42,6s
			SNE	iSg	25 25			
		T	SZ	iPg	17 25 25,1	C		

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
495	21	L	SZN	eP	12 24 42	-		$0=12^h17^m21,2^s$ Epic: 5,7S - 145,5E h=58 km.Mag.5.
496		L	SZN	(eP)	16 43 06			East New Guinea region
497		D	SZ	iP	18 47 00	CWN	7,4°	$0=18^h45^m11,7^s$ Epic:1 S - 101,5E h=173 km.Mag.6,3(CGS) 6¾ (PAS),6,1-6,3(Berk) Southern Sumatra.
			SNE	(iS)	48 25,2			
		L	SZN	eP	18 47 14,5	C/S	4,0°	$0=18^h46^m14,0^s$ h=33 km.
			LZNE	eS	48 00			
			LW	(ePcP)	59 50			
			SZN	eScS	19 00 11			
		T	SZ	iP	18 47 03,9	d		
498		L	SZN	iPg	19 03 31		2,8°	$0=19^h02^m35,2^s$
			SZN	iSg	04 07,5			
499	22	L	SZN	iPg	17 58 52,5	dN	2,0°	$0=17^h58^m11,8^s$
			SZN	iSg	59 18,5			
500	23	D	SNE	e	08 37 16			F a i n t
		L	SZN	eP	08 36 22,5	d		$0=08^h34^m35,8^s$ Epic:3,1S - 101,5E h=59 km.Mag.5,3(CGS) Southern Sumatra.
			LZNE	e	38 33			
		T	SZ	eP	08 36 03,8	C		
501		L	SZN	iPg	11 50 32,5		1,1°	$0=11^h50^m09,4^s$
			SZN	iSg	50 47			
502	24	L	SZN	iP	08 28 02	-		
503		L	SZN	iPg	17 54 44,5	d/S		
			SZN	(iSg)	55 05			
		T	SZ	i	17 55 09	-		
504	25	L	SZN	iP	01 05 43,5	-		
		T	SZ	e	01 06 14,2	-		
505		L	SZN	iPg	12 35 02	-	1,4°	$0=12^h34^m32,4^s$
			SZN	iSg	35 21			
506		L	SZN	eP	18 44 55	-	-	$0=18^h40^m18^s$ Epic:3 S - 127,8E h=56 km.Mag.4,9(CGS) Ceram
507	26	L	SZN	iP	03 26 20	-		
		T	SZ	iP	03 25 59	-		
508		L	SZN	iPg	10 12 25	C	1,3°	$0=10^h11^m57,2^s$
			SZN	iSg	12 43			
		T	SZ	i	10 13 15,6	-		
509		L	SZN	iPg	14 47 17	-	1,6°	$0=14^h46^m42,7^s$
			SZN	iSg	47 39			
510		L	SZN	iP	15 51 35	-		
			SZN	(iS)	52 13			
		T	SZN	iP	15 51 25,2	d		
511		L	SZN	(eP)	18 49 37	-		F a i n t
512	26	L	SZN	eP	21 22 15	-		$0=21^h17^m23,8^s$ Epic:6,1S - 130,3E h=137 km.Mag.5,3(CGS) Banda Sea
		T	SZ	iP	21 22 24	d		

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R
513	27	L	SZN	e	17 35 16	-		F a i n t
514		L	SZN	(eP)	19 14 57,5	-		$0=19^h05^m48,5^s$ Epic:36,1N - 77,8E h=35 km. Mag.5,4(CGS) Kashmir Sinkiang Border region.
515	28	L	SZN	e	17 23 35			F a i n t
516	29	L	SZN SZN	iPg iSg	02 54 35 55 03	d	2,1°	$0=02^h53^m51,5^s$
		T	SZ	iPg	02 54 48	-		
517		L	SZN SZN	iPg iSg	13 58 28 58 42	- -	1,0°	$0=13^h58^m26,7^s$
518		L	SZN	iP	21 11 49	C		$0=21^h01^m44,3^s$ Epic:43,2N - 145,7E h=88 km. Mag.5,3(CGS) Hokkaido Japan region.
519	30	L	SZN	iPg	10 40 10,5	C	1,4°	$0=10^h39^m41,8^s$ Local shock
			SZN	iSg	40 29			
520		L	SZN	(iP) iS	14 39 15 40 14	-	05,0°	$0=14^h37^m57^s$
521	31	L	SZN SZN	iPg (iSg)	04 01 01 01 07,5	d	0,5°	$0=04^h00^m50,6^s$
522		L	SZN	eP	16 32 00	-	-	$0=16^h26^m32,5^s$ Epic:11,4N - 125,5E h=66 km. Mag.5,0(CGS) Samar, Philippine Islands Felt at Catbalcgan.
J u n e								
523	01	L	SZN	(eP)	03 49 28,5	-		Medan no ZNE record June 1,thru'29,1967 Seismograph inopera - tion.
524		L	SZN	iPg	06 02 32			L o c a l .
525		L	SZN	eP	20 56 21,0	C/S		$0=20^h47^m45,6^s$ Epic:6,8S - 155E h=31 km.Mag.5,6(CGS) Solomon Islands.
526	02	L	SZN SZN	iPg iSg	05 50 45.0 50 56	-	0.8°	$0=05^h50^m27,2^s$
527		L	SZN	e	17 53 02	-		F a i n t
		T	SZ	iP	17 52 35,7	-		
528		L	SZN	eP	21 47 55,5	d		
529	04	L	SZN	iPg	00 32 28,5	C		
530		D	SZ	iPg	16 45 32	-		Felt at Sindangbarang
		L	SZ	iPg	16 46 13,5	dE		
		T	SZ	iPg	16 46 17,9	-		
531	05	L	SZN SZN	iPg iSg	00 36 37,5 36 57,0	C	1,4°	$0=00^h36^m07^s$
532		L	SZN	eP	01 33 08,0	-	-	$0=01^h21^m20,2^s$ Epic:21,3S - 174,5W h=33 km.Mag.5,2(CGS) 5,0-5,2(Berk) Tonga Islands
533		L	SZN	iP	10 18 53	d		

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Deg.	
534	05	L	SZN	(eP)	14 40 56	-		$0=14^h35^m18,9^s$ Epic:5,3S - 133,9E h=6 km.Mag.4,4 Aru Islands region.
535	06	L	SZN	iP	06 43 20,5	d		
536		L	SZN	e	09 40 13	-		$0=09^h30^m26,7^s$ Epic:10,8S - 165,3E h=33 km.Mag.5,1(CGS) Santa Cruz Islands.
537		T	SZ	iP	24 18 32,2	-		
538	07	L	SZN	eP	00 18 55,0	C		
		D	SNE	e	00 18 39			
539		L	SZN	eP	10 01 21,0	-		
			LZNE	(eS)	02 18			
		D	SNE	eP	10 01 07	-	6,7°	$0=09^h59^m26,3^s$
			SNE	eS	02 23			
		T	SZ	iP	10 01 07,0	d		
540	08	L	SZN	eP	07 06 43	d/N		$0=07^h01^m54,6^s$ Epic:6,1N - 125,8E h=158 km. Mag.5,2(CGS) Mindanau,Philippine Islands.
		T	SZ	iP	07 06 46,8	-		
541		L	SZN	eP	12 06 52	C/N		$0=12^h01^m57,8^s$ Epic:4,6N - 127,1E h=73 km.Mag.5,3(CGS) Talaud Islands.
542		L	SZN	iP	13 32 27,5	d/N		$0=13^h22^m13,7^s$ Epic:21,4S - 170,3E h= 33 km. Mag.5,3(CGS) Loyalty Islands region.
543		L	SZN	(eP)	13 56 19	-		$0=13^h51^m23,3^s$ Epic:5,3N - 127.7 E h=104 km. Mag.5,0(CGS) Philippine Islands region.
544		L	SZN	iPg	14 29 21	-		
545	09	L	SZN	eP	08 31 12,0	-		
546		L	SZN	eP	11 26 47,5	-		$0=11^h21^m57,7^s$ Epic:4N - 126E h=55 km.Mag.5,0(CGS) Talaud Islands
547		L	SZN	e	19 38 36	-		F a i n t
548	11	L	SZN	iP	13 10 19,5			
549		L	SZN	eP	15 23 09,5	-		$0=15^h21^m06,5^s$ Epic:10,8S - 115,1E h=46 km.Mag.5,1(CGS) South of Bali Island.
550	12	D	BE	e	03 10 26	-		
		L	SZN	eP	03 09 35,5	-	17,4°	$0=03^h05^m30^s$
			LZNE	eS	11 48			
551		L	SZN	eP	05 32 37,5	C		
552		D	SZ	eP	21 19 46,3	-		

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R
	12	L	SZN	eP	21 19 45	c	7,3°	$0=21^h17^m48^s$
			LE	eS	21 09			Epic:3,1 S - 100,6E
			LZ	e	21 52			h=33 km.Mag.5,4(CGS)
			LN	(eL)	22 04			Southern Sumatra.
553		L	SZN	eP	23 33 41,0			$0=23^h22^m45,3^s$
								Epic:47,4N - 154,3E
								h=56 km.Mag.5,4(CGS),
								5,5 - 5,7(Berk)
								Kurile Islands.
554		L	SZN	eP	23 38 05,0	d		$0=23^h32^m46,3^s$
								Epic:9,1N - 126,4E
								h=61 km.Mag.5,2(CGS)
								Mindanau, Philippine
555		D	SZ	eP	23 50 57,3	-		Islands.
		L	SZN	eP	23 51 05,0	C		
			SZN	e	51 50			
		T	SZ	iP	23 50 46,5	C		
556	13	D	SNE	e	01 13 00	-		Very faint
		L	SZN	eP	01 12 03	-	10,8°	$0=01^h09^m21,8^s$
			RE	(eS)	14 06			
		T	SZ	(iP)	01 11 46,5	C		
557		L	SZN	eP	15 46 47	d		$0=15^h39^m29,7^s$
								Epic:5,6 S - 148,1E
								h=213 km.Mag.5,4(CGS)
								New Britain Region
								Felt at Wau.
558		L	SZN	eP	05 18 16,0	-		
559		D	SNE	eP	05 24 31	-	7,7°	$0=05^h22^m36,3^s$
			SNE	eS	26 00			
560	15	L	SZN	iPg	15 23 21,0	-	2,0°	$0=15^h32^m39,3^s$
			SZN	iSg	33 48			
561	16	D	SZN	e	05 53 55	-	-	$0=05^h44^m03^s$.
								Epic:55,7S - 146,8E
								h=27 km.Mag.5,4(CGS)
								West of Maquarie
								Island.
562	17	L	SZN	i	15 44 20,5	-		
563		L	SZN	eP	19 13 14	-	2,5°	$0=19^h12^m23,1^s$
			SN	iS	13 46			
564		L	SZ	eP	20 12 36,5	C	21°	$0=20^h07^m39,1^s$
			SZN	eS	14 17			
565	18	L	SZ	eP	01 16 07	C		
566		L	LZ	(eP)	05 14 10	d	24,4°	$0=05^h08^m49^s$
			LZ	eS	18 28			
			LNE	(eScS)	24 33			
			LNE	e	25 25			
567		L	SZ	iPg	17 41 23,5	-	1,5°	$0=17^h40^m58,5^s$
			SN	iSg	41 39,5			
568	19	L	SZ	iPg	04 28 00,5	C/N	1,5°	$0=04^h27^m29^s$
			SN	iSg	28 20,5			
569		L	SZ	eP	05 49 04,0	-		
570		L	SZ	eP	12 48 20,5	d		
571		L	SZ	iP	15 27 11,0	d		

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
572	19	L	LZ	eP	17 20 54	-		Faint
			LE	e	24 30			
			LN	e	31 40			
573		D	SZ	eP	18 08 16,6	-	3,9°	$0=18^h06^m56^s$
			SNE	iSg	09 08			
		L	SZ	iPg	18 08 13,5	C/N	4,0°	$0=18^h06^m52,5^s$
			LNE	iSg	09 06,0			
		T	SZ	iPg	18 08 18	C		
574	20	L	SZ	e	06 12 17	-		
575		L	SZ	iPg	07 11 21,5	C/N	1,9°	$0=07^h10^m42,6^s$
			SN	iSg	11 46,0			
576		L	SZ	eP	16 47 00,5			
			SN	e	47 31			
577	21	L	LZNE	Faint traces between 08^h11^m and 08^h47^m				
578		L	SZ	e	12 31 04,0			
579		L	SZ	eP	15 50 48,5	C	25,4°	$0=15^h45^m28,8^s$
			LN	eS	55 12			Epic:12,7N - 123,1E
								h=56 km.Mag.5,2(CGS)
		D	SZ	eP	15 50 52	-		Luzon, Philippine
			SNE	e	52 09,1			Islands
580		L	SZ	e	16 59 22	-		$0=16^h51^m06,3^s$
								Epic:22,5N - 144 E
								h=94 km.Mag.4,9(CGS)
								Volcano Islands region.
581		L	LZNE	Faint traces between 19^h00^m and $19^h 45^m$				
582		L	SZ	iP	19 20 56,5	d/N	-	
583	21	L	SZ	eP	20 29 12,5	-		
584		L	SZ	iP	22 16 25	d		
585	22	L	SZ	iPg	00 44 28,0	C		Local shock
586		L	SZ	iPg	00 46 52,5			
587		L	SZ	iPg	00 58 09,5	d	0,7°	$0=00^h57^m50,1^s$
			SN	iSg	58 22			
588		L	SZ	iP	06 49 37,5	d		
589		L	SZ	i	11 07 42,5	-		
590		L	SZ	e	13 02 02,5	d		Faint
591		L	SZ	eP	13 37 04			
592		L	SZ	iP	13 55 47	-		
593		L	SZ	eP	19 16 28	d		$0=19^h08^m33,5^s$
								Epic:1,3S - 149,8E
								h=34 km.Mag.5,0(CGS)
594	23	D	SZ	eP	05 10 09,1			New Ireland Region
			SNE	e	11 09			
		L	SZ	eP	05 10 00	C	22,4°	$0=05^h05^m04,8^s$
			LNE	eS	14 01			Epic:5,8S - 130,5E
			LN	eSS	15 07			h=85 km.Mag.5,9(CGS)
595		L	SZ	eP	11 58 04,5	-		Banda Sea.
			LNE	e	12 18			
596		L	SZ	iP	14 49 00	d/N		
597	23	L	SZ	eP	21 40 14,5	d		
			SZ	e	40 44			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	
598	24	L	SZ	iPg	01 11 19	d/N	0,5°	0=01h11m09,5s
			SN	iSg	11 25			
599		L	SZ	iPg	01 41 17,5	d	0,3°	0=01h41m11,2s
			SZ	iSg	41 21,5			
600		L	SZ	iPg	16 37 31,5	-	1,4°	0=16h37m02,8s
			SN	iSg	37 50,0			
601		L	SZ	eP	18 38 24			
602		L	SZ	iPg	19 05 20	-	1,1°	0=19h05m10,5s
			SN	iSg	05 36			
603		L	SZ	eP	21 07 49		36°	0=21h00m23,9s
			LE	eS	13 28			Epic:12,5N - 141,6E
								h=18 km.Mag.5,5(CGS)
								5,5 - 6,0 (Berk)
604	25	L	SZ	iPg	07 51 21,5	C	2,8°	0=07h50m24,1s
			SZ	iSg	51 56,5			
605		L	SZ	e	11 35 41			F a i n t
606		L	SZ	iPg	14 35 24	d/S	1,2°	0=14h34m57,2s
			LN	eSg	35 41			
607		L	SZ	e	21 36 36,5	-		0=21h27m41,8s
								Epic: 33,4N - 141,4E
								h=59 km. Mag.4,6(CGS)
								off East coast of
								Honshu, Japan.
608		L	SZ	eP	23 35 27			
			LZNE	eS	31 40			
609	26	L	SZ	eP	02 42 09,5	d		
610		L	SZ	e	13 37 42	-		F a i n t
611		L	SZ	eP	14 11 55	-		0=14h04m23,9s
								Epic: 5,8S - 147,7E
								h=33 km. Mag.5,3(CGS)
								East New Guinea region.
612		L	SZ	iPg	20 47 02	dN	2,2°	0=20h46m17,5s
			SN	iSg	47 30,5			
613	27	L	SZ	iPg	04 58 36,5	d	2,0°	0=04h57m55,8s
			SN	iSg	59 02,5			
614		L	SZ	iPg	15 27 11	C	1,4°	0=15h26m42,7s
			SN	iSg	27 29			
615		L	SZ	eP	15 43 02	-	3,1°	0=15h41m58,1s
			SN	iSg	43 43			
616		L	SZ	eP	19 59 23	-	2,7°	0=19h58m27,4s
			SN	iS	59 58,5			
617		L	SZ	(eP)	21 45 29,5	-		
618		L	SZ	eP	23 13 22,5	C	-	0=23h06m47s
								Epic: 23,6N - 121,5E
								h=45 km.Mag.4,8(CGS)
								Taiwan.
619	28	L	SZ	eP	00 23 35	d		0=00h14m34,5s
								Epic: 9,5S - 157,4E
620		L	SZ	(eP)	14 44 35	-		h=16 km. Mag.5,4(CGS)
								Solomon Islands.
621		L	SZ	iPg	19 25 24	C	1,3°	0=19h24m57,2s
			SN	iSg	25 41			
622		L	SZ	iPg	22 46 49,5	dS	1,4°	0=22h46m19s
			SN	iSg	47 09			rather strong
623		L	SZ	iP	23 13 41	-		

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	
624	29	D	SZNE	(eP)	04 26 44,3	-		
		L	SZ	iP	04 26 34,5	dS	1,9°	0=09h25m56,1s
			LE	iS	26 59			
		T	SZ	iP	04 26 51,1	d		
625		L	SZ	e	12 38 02,5	-		
		L	SZ	iPg	15 24 48		1,1°	0=15h24m25,8s
			SN	iSg	25 02			
626		D	SZ	(eP)	16 40 56			
			SNE	(eS)	44 41			
		L	SZ	eP	16 40 48,5	d	19,5°	0=16h36m15,7s
			LNE	eS	44 22			Epic:7,8 S - 128,6 E
			LZNE	e	17 18 15			h=121 km. Mag.5,4(CGS)
								Banda Sea.(rather strong)
627		L	SZ	iP	19 05 17,5	d		
628	30	M	SZ	iP	02 50 36,4	C		
629		L	SZ	iPg	03 11 45,5	-		local shock
630		L	SZ	eP	20 32 31,5	-		
631		L	SZ	i	22 30 17,5	C		
J U L I								
632	1	L	SZN	eP	06 42 48,5	C		0=06h34m06,4s
								Epic: 28,7N - 142,3E
								h= 33 km.
								Mag.4,4 (CGS)
633		L	SZN	eP	06 45 11			0=06h42m34s
								Epic: 0,8S - 98,8 E
634		L	SZN	iP	07 22 55,5	C	1°	h= 33 km. Mag.4,9(CGS)
				iSg	23 10,0			
635		D	NE	eP	07 31 28		9°	0=07h28m57,6s
			NE	eS	33 35			Epic:0,8S - 98,7E
								Mag.5,5 (CGS)
		L	SZN	eP	07 31 31,0	d	10°	
			SZN	eS	33 46,0			0=07h22m34,4E
			LZ	eL	07 34			
636		L	SZN	eP	11 15 00,5	CS		F a i n t
637		L	SZ	e	14 47 01,5	d		F a i n t
638		L	SZ	e	16 46 16,5			F a i n t
639		L	SZ	eP	23 24 42,5		98°	0=23h10m07,2s
			SZ	ePP	27 46,0			Epic: 54,4 N - 158,0E
			LZNE	eScS	34 16	N/E		h=33 km. Mag.6,2(CGS)
			LZNE	ePS	36 40			6¾(PAS),6,3-6,5(Berk)
			LZNE	ePPS	37 29			6½-6¾(Gol)
			LZNE	eSS	42 02			
			LZNE	eSSS	45 50			
			LZNE	eLg	23 51			Felt at Cold Gay and sand Point.
640		L	SZN	eP	23 59 25,0	N	4,3	0=23h57m55,2s
			SZN	eS	00 00 22			
641	2	L	SZN	eP	07 08 29,0	d	20°	0=07h03m52,9s
			SZN	ePP	08 49			Epic: 8,3N - 99,8E
			LZNE	eS	12 16			h=33 km. Mag.5,7(CGS)
			LZNE	eSS	07 12 08			
			LZNE	eLg	07 24			
			LZNE	eLg	07 15			
		D	ZNE	eP	07 08 30			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R
642	2	L	SZN	eP	07 47 14,5	d		$0=07^h38^m15,0^s$ Epic:33N - 141,6E h=39 km.Mag.5,0(CGS)
643		L	SZN	eP	09 42 38,5	d		$0=09^h37^m25^s$ Epic:8,7N - 126,3E h=96 km.Mag.4,9(CGS)
644		L	SZN	e	13 14 42,0			
645		L	SZN	e	16 24 52,0	d		
646		L	SZN	iPg	17 06 07,5	d/N	$1,4^o$	$0=17^h05^m57^s$
			SZN	iSg	47,0			
647		L	SZN	eP	20 42 24,5	C/N		$0=20^h34^m36,2^s$ Epic:31,2N - 130,1E h=181 km.Mag.4,9(CGS)
648		L	SZN	eP	22 08 51,0	d		$0=22^h00^m38^s$ Epic:23,0N - 142,7E h=40 km.Mag.4,7(CGS)
	3	D	No record					
649	4	T	Z	iPg	02 29 46,8			$0=02^h28^m44,1^s$
		L	SZN	iPg	02 30 01,0	C	$3,8^o$	
			SZN	e	10,5			
			SZN	eSg	50,0			
650		L	SZN	e	03 12 37,5	C		Very faint
651		L	SZN	e	05 13 30,5	C		Very faint
652		L	SZN	ePg	11 18 42,0		$1,9^o$	$0=11^h18^m03,6^s$
			SZN	eSg	19 07,0			
653		L	SZN	ePg	11 26 39,5	C	$2,9^o$	$0=11^h25^m42,2^s$
			SZN	eSg	27 16,0			
654		L	SZN	e	14 36 12,0			F a i n t
655		L	SZN	ePg	17 56 37,5	C	$1,8^o$	$0=17^h56^m00,6^s$
			SZN	eSg	57 01,0			
656		L	SZN	e	19 54 27,0			Very faint
657		L	SZN	e	23 09 30,5	d		
658		L	SZN	eP	23 51 56,5	d/S		$0=23^h42^m13,7^s$ Epic:43,2N - 142,5E h=160 km.Mag.5,6(CGS) 5,4 -5,8 (Berk)
659	5	L	SZN	e	13 51 12,5			
660		L	SZN	e	19 59 02,0			
661		L	SZN	eP	21 14 34,5			$0=21^h09^m06,1^s$ Epic:13,8N - 122,2E h=40 km.Mag.5,1(CGS)
662	6	L	SZN	iPg	10 08 54,5	d	2,6	$0=10^h07^m28,4^s$
			SZN	iSg	09 27,5			
663		L	SZN	e	10 18 53,0			Very faint
664		L	SZN	e	13 40 30,5			Distance schock
			LZN	e	55 30,0			
			LZN	e	14 05 24,0			
665		L	SZN	ePg	14 29 16		3°	$0=14^h28^m18^s$
			SZN	eSg	53,0			
666		L	SZN	e	18 40 37			
667		L	SZN	e	19 08 42,0			
668		L	SZN	e	19 39 39,0			
669		L	SZN	ePg	00 12 30,0		$2,3^o$	$0=00^h11^m41,6^s$
			SZN	eSg	13 01,0			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
670	6	L	SZN	e	09 32 11,0			
671		L	SZN	eP	09 52 48,0	d		0=09^{h}42^{m}08,0^s Epic:20,3S - 177,7W h=540 km.Mag.4,6(CGS)
672		L	SZN SZN	ePg eSg	13 06 15,5 53,0		3,0°	0=06^{h}05^{m}16,7^s
673		L	SZN SZN	eP ePP	13 33 41,0 34 21,5	d c		0=13^{h}28^{m}39,1^s Epic:8,7N - 126,1E h=195 km.Mag.5,5(CGS)
674		L	SZN	e	19 34 25,5			
675		L	SZN	e	22 05 46,0			V e r y f a i n t
676	8	L	SZN	e	01 08 4[illegible],0	c/S		0=00^{h}58^{m}54,7^s Epic:15,4 S - 167,5 E h=137 km.Mag.5,2(CGS)
677		L	SZN SZN	iPg iSg	06 32 44,5 53	c	0,6°	0:06^{h}32^{m}31,0^s
678		L	SZN	e	09 02 04,5			F a i n t
679		L	SZN	e	10 12 51,5			F a i n t
680		L	SZN	e	12 04 37,0			F a i n t
681		L	SZN	e	13 24 07,5			F a i n t
682		L	SZN SZN	iPg iSg	23 31 31,0 58,5	c	2,1°	0=23^{h}30^{m}47,9^s
683	9	L	SZN SZN	iPg iSg	07 01 38,5 54,5	c	1,1	0=07^{h}01^{m}13,4^s
684		L	SZN SZN	iPg iSg	07 17 27,5 43,0	c/S	1,1°	0=07^{h}17^{m}03,4^s
685		L	SZN SZN	ePg iSg	07 42 19,5 51,5	d	2,5°	0=07^{h}41^{m}29,3^s
		D	NE	ePg	07 42 34,7			
686		L	SZN	e	09 08 43,5	d		F a i n t
687		L	SZN	eP	19 59 16,5	d/N		Local shock
688	10	L	SZN	e	02 17 57,5	d		Fa i n t
689		L	SZN	e	06 39 04,0			F a i n t
690		M	Z	iP	07 29 18,3			
691		L	SZN SZN	ePg eSg	10 22 34,5 52,5		1,3°	0=10^{h}22^{m}06,3°
692		L	SZN LZNE LZNE LZNE LZNE	eP eS eSS eSSS eL	11 01 27,0 05 38,5 06 48 07 08 11 10		23,5°	0=10^{h}56^{m}26^s Epic:3,2S - 130,0N h=33 km.Mag.5,1(CGS)
693		L	SZN LZNE LZNE LZNE	eP iPP eS eSS	12 03 07,5 18,0 04 19 38,0	D/N/E	6,0°	0=12^{h}01^{m}31,5^s Epic:5,9S - 113,1E h=591 km.Mag.5,4(CGS)
		D	Z NE	iP iS	12 03 15,8 24 29,9	d	6,4°	
		T	Z	iP	12 03 18,0	d		
		M	Z	iP	12 05 03,0			
694		L	SZN LZNE LZNE	eP eS eL	19 23 02,5 27 03,5 19 29		2°	0=19^{h}18^{m}14,7^s Epic:4,8N - 127,1E h=188 km.Mag.5,2(CGS)
		T	Z	eP	19 23 03,4			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
695	11	L	SZN	iPg	02 14 01,5	d	1,4°	0=02h13m31,6s
			SZN	iSg	20,5			
696		L	SZN	iP	04 25 32,5	d		
			SZN	iS	45,0			
697		T	Z	iPg	08 45 35	c		0=08h44m49,0s
		D	ZNE	iPg	08 45 38			
		L	SZN	iPg	08 45 49,0	c		
			LZNE	iSg	46 24,0	c/S/W.		
698		L	SZN	e	13 11 24,0			Faint
699		L	SZN	e	15 11 18,0			Very faint
700	12	L	SZN	eP	04 32 53,0	d		0=04h28m33s
								Epic:0,2S - 125,5E
701		L	SZN	eP	07 51 51,0			h=34 km.Mag.4,8(CGS)
702		L	SZN	eP	12 49 32,5			Faint
703		L	SZN	eP	21 21 49,0			Distance shock
			SZN	e	25 03,0			
			NE	e(L)	21 43			
704	13	L	SZN	iPg	07 14 32,5	d/S	0,4°	0=07h14m19,3
			SZN	iSg	46,5			
705		L	SZN	eP	07 47 09,0			0=07h36m07,2s
								Epic:16,2S - 178,1E
								h=50 km.Mag.5,4(CGS)
706		L	SZN	iP	10 14 32,0	d/N	62°	0=10h04m19,0s
			LZNE	iPP	16 58			Epic:20,4S - 169,3E
			LZNE	iPPP	18 30			h=46 km.Mag.5,0(CGS)
			LZNE	iS	21 36			
			LZNE	iSS	27 09			
707		L	SZN	iP	20 10 09			0=20h06m48,9s
								Epic:02S - 119,5E
								h=100 km.Mag. -
708	14	L	SZN	iP	09 10 17,0	c		
			SZN	e	13 16,0			
709		L	SZN	iPg	11 32 43,5	d	2,9°	0=11h31m43,8s
			SZN	iSg	33 21,5			
710		M	Z	eP	14 04 13,5	c		
711		M	Z	e	15 59 13,5	c		
		L	Faint traces between 16h05m - 16h18m					
712		L	SZN	eP	22 44 41,5		44,0°	0=22h37m00s
			LZNE	eS	51 04			Epic:3,6S - 149,4E
								h=33 km.Mag.4,6(CGS)
713	15	L	SZN	eP	10 45 44,5			0=10h30m14s
			SZN	e	46 09			Epic:17,4N - 119,9E
								h=33 km.Mag.4,9(CGS)
714		L	SZN	eP	14 45 31,5	c/S/W	24,7°	0=14h40m35,0s
			SZN	ePP	46 39,0			Epic:6,8N - 126,3E
			LZNE	eS	49 49,0			h=37 km.Mag.5,3(CGS)
			LZNE	eSS	51 22,0			
			LZNE	eSSS	38,0			
			LZNE	eLg	14 53			
			LZNE	eLg	14 54			
		D	NE	eP	14 45 48,3			
		T	No record					
		M	Z	iP	14 46 23,3	d		
715		L	SZN	e	17 14 30,5	d		

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.		
716	16	L	SZN	eP	06 01 25.0			very faint
717		L	SZN	iPg	07 32 24.5	c	1,3°	0=07h31m58.7s
			SZN	iSg	41.0			
718		L	SZN	iP	11 00 21.5	d		faint
			SZN	i	02 57.0			
719		L	SZN	eP	13 39 51.5	d/N/E	27.3°	0=13h34m29.9s
			SZN	ePP	40 50.0			Epic.0.8S-132.6 E
			SZN	ePPP	41 22.5			h 33 km
			SZN	ePcP	43 07.0			Mag. 6.0 (PAS)
			LZNE	eS	44 30.0			5.8-6.2 (Brk)
			LZNE	eSS	46 15.0			
			LZ	eL	13 50			
		D	NE	eP	13 40 09.6		28.0°	
			NE	eS	45 02.3			
		T	Z	iP	13 40 13,9	d		
		M	Z	iP	13 41 17.4	d		
720		L	SZN	eP	21 23 06.0			0=21h11m16.5s
								Epic.16.8 S-173.4 W
								h 34 km
								Mag.4.9 (CGS)
721	17	L	SZN	ePg	09 14 00.0		1,3°	0=09h13m32.6s
			SZN	iSg	17.5			
722		L	SZN	iPg	10 54 18,5	d	0.9°	0=10h53m59.6s
			SZN	iSg	30,5			
723		L	SZN	e	12 34 32.0			
724		L	SZN	eP	12 44 37.0			0=12h36m07.7s
								Epic.38.3 N-142.1 E
								h = 33 km
								Mag. 4.5 (CGS)
725		L	SZN	ePg	20 32 15.0		1.5°	0=20h31m42.1s
			SZN	iSg	36.0			
726	18	L	SZN	iPg	00 22 22.0	d/N	0.3°	0=00h22m 16.6s
			SZN	iSg	25.5			
727		L	SZN	e	06 50 49.5			faint
728		L	SZN	iPg	12 53 03.5	c	0,3°	0=12h52m57.2s
			SZN	iSg	07.5			
729	19	L	SZN	iP	05 46 22.5	d		
			SZN	i(S)	47 15.0			
730		L	SZN	iPg	06 47 04.0	c/N	1.2°	0=06h46m40.2s
			SZN	iSg	20.5			
731		L	SZN	eP	12 52 06.0	d		0=12h41m28.8s
								Epic.20.3 S-178.2 W
		M	eZ	eP	13 06 58.9			h = 518 km
								Mag. 4.5 (CGS)
732		L	SZN	e	16 08 10.5			very faint
733		L	SZN	eP	20 21 35.0			0=20h17m10.0s
								Epic.0.2 N-126.1 E
								h 81 km
								Mag. -
734		L	SZN	ePg	20 39 26.0		1.3°	0=20h38m59.4s
			SZN	eSg	43.0			
735	20	L	SZN	ePg	03 54 12.5	d	1.6°	0=03h53m37.9s
			SZN	iSg	34.5			
		L	SZN	e	05 51 56.0			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	
736	20	L	SZN	eP	11 48 06.0	c		$0=11^h40^m41.2^s$
			SZN	ePP	49 45			Epic.6.3 S-147.0 E
			SZN	ePPP	50 15	d		h = 61 km
								Mag. 5.1 (CGS)
		M	Z	eP	11 49 27.2	c		
737		L	SZN	eP	13 30 55.5	c/N		
			SZN	i	31 38.5			
			SZN	e	33 16.5			
		M	Z	iP	13 31 15.4	c		
738		L	SZN	eP	14 38 38.0			$0=14^h26^m14.1^s$
								Epic.51.4 N-178.3 E
								h = 33 km
								Mag. 53 (CGS);
								4.6-5.0 (Brk)
739		L	SZN	eP	15 42 36.5	c/S/W	31.0°	$0=15^h36^m20.1^s$
			SZN	epP	47.0			Epic.7.7 N-134.9 E
			SZN	ePP	43 43.0			h = 8 km
			SZN	ePPP	55.0			Mag. 6½ PAS
			LZNE	eS	47 37.0			6.2-6.7 BRk
			LZNE	eSS	49 21.0			
			LZNE	eSSS	42.0			
			LZNE	eL	15 50			
		D	Z	eP	15 42 40			
			NE	e	44 27			
		T	Z	iP	15 42 43.7	c		
		M	Z	iP	15 43 25.7			
740		L	SZN	ePg	20 45 30.5		2.5°	$0=20^h44^m38.8^s$
			SZN	iSg	46 03.5			
741		L	SZN	iP	23 23 08.5	d		$0=23^h12^m54.4^s$
								Epic.26.5 S-178.5 E
								h 596 km
								Mag. 5.2 (CGS)
742	21	L	SZN	eP	02 32 45.0	c		$0=02^h22^m18.9^s$
								Epic.54.3 S-158.8 E
								h = 25 km
743		T	Z	iP	07 03 30.2	c		Mag -
		D	Z	iP	07 03 32.3			
			NE	e	05 24.4			
		L	SZN	eP	07 03 45.5			
			LNE	e	05 36.0			
		M	Z	eP	07 04 15.3	c		
744		L	SZN	e	19 38 15.5	c		faint
745		L	SZN	ePg	19 48 14	c	1,5°	$0=19^h47^m41.1^s$
			SZN	iSg	35			
746		L	SZN	e	20 02 06.0			very faint
747	22	L	SZN	ePg	00 38 08.0		3.3°	$0=00^h37^m58.9^s$
			SZN	iSg	52.0			
748		L	SZ	iP	05 38 20.5			$0=05^h28^m34.1^s$
								Epic.10.9 S-165.8 E
								h = 64 km
								Mag. 5.0 (CGS)
749		L	SZN	e(P)	04 09 25.5			
750		L	SZ	e	10 49 49.5			very faint
751		L	SZ	e	11 10 57.0	c		
752		L	SZ	e	14 07 09	c		

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	D	
753	22	M	Z	iP	17 08 10.0	c		Epic. 40.7 N-30.8 E
								h -
		T	Z	iP	17 09 19.8			Mag. 7¼ PAS;7.1-7 Brk.
		D	Z	iP	17 09 24.3			173 killed, 183 injured and major property damage in SAKARYA, HENDEK and IKYASHI provences.
		L	SZN	iP	17 09 28.5	c		
			LNE	iP	17 19 52.0			
			LNE	eSKS	. 59.0			
754	23	L	SZ	eP	03 18 43.0			$0=03^h08^m43.7^s$ Epic.16.7 S-167.1 E h = 33 km
755		L	SZ	e	05 27 29.0			Mag. 4.9 (CGS)
756		L	SZ	e	10 03 50.0			
			SZ	e	04 15.0			Small
757		L	SZ	e(P)	13 10 04.0	c		small
758		L	SZ	eP	13 58 35.0			$0=13^h48^m06^s$ Epic.56.2 S-158.3 E h = 33 km
			LZ	e(L)	14 18			
759		L	SZ	e	14 33 09.0			Mag. 5,1 (CGS)
760		L	SZ	iPg	23 16 05.5	c	3.0°	$0=23^h15^m05.0^s$
			SZ	iSg	44.0			
		D	NE	ePg	16 06.2			
761	24	L	SZ	iP	07 42 37.0	c	13.5°	$0=07^h39^m31.7^s$ Epic.8.3 S-121.3 E h = 197 km Mag. 5.7 (CGS)
			SZ	ePP	39.0			
			SZ	ePPP	57.0			
			SZN	eS	45 04.0			
			SZN	eSS	40.0			
			SZN	eSSS	51.0			
			SZ	e	54 42.0			
762		L	SZ	ePg	08 44 16.5	c	3.7°	$0=08^h43^m01.5^s$
			SZ	eSg	45 04.0			
763		L	SZ	e	15 36 48.0			$0=15^h27^m45.4^s$ Epic. 23,1 N-142.1 E h = 22 km
764	25	L	SZ	e	04 13 43.0			Mag. 4.6 (CGS)
765		L	SZ	i	07 38 25.5	d		
766		L	SZ	iPg	08 27 43.5	d	1,3°	$0=08^h27^m25.3^s$
			SN	iSg	28 01.5			
767		L	SZ	e	11 14 46.0			very faint
768		L	SZN	ePg	16 31 23.0	d/N	1,3°	$0=16^h30^m54.8^s$
			SZN	eSg	41.0			
769	26	L	SZ	eP	03 17 16.5			$0=03^h12^m36^s$ Epic. 7.3 S-128.9 E h = 118 km
770		L	SZ	e	06 42 35.5	d		Mag. 5.1 (CGS)
771		L	SZ	e	08 25 16.0			faint
772		L	SZ	e	16 52 04.5			very faint
773		L	SZ	ePg	17 14 29		1.3°	$0=17^m14^m00^s$
			SN	eSg	47.5			
774		L	SZ	ePg	17 25 27.0		1.3°	$0=17^h24^m58^s$
			SZ	eSg	45.5			
775		L	SZN	eP	19 04 15.5		76.5°	$0=18^h53^m01.3^s$ Epic.39.5 N-40.4 E
			SZN	e	36.5			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	
775		L	SZN	eP	19 04 15.5		76.5°	0=18 53 01.3
			SZN	e	36.5			Epic.39.5 N-40.4 E
			LZNE	eS	14 07			h = 33 km
			LZNE	eSS	19 30			Mag. 5.6 (CGS)
			LZNE	eL	19 25			$5\frac{3}{4}$-6(PAL)
			LZNE	M	19 32			92 killed 120 injured and major property damage in eastern Turkey.
776	27	L	SZ	eP	00 17 10.0			$0=00^h08^m40.1^s$ Epic.6.8 S-155.4 E h = 54 km
777		L	SZ	e	03 52 51.5			Mag. 5.2 (CGS)
778		L	SZNE	faint traces between 10^h12^m- 10^h14^m				
779		L	SNE	iPg	13 47 25.0 N			faint
			SNE	iSg	27.0			
780		L	SN	eP	16 55 51.5			very faint
781		L	SN	faint traces between 21^h51^m- 21^h53^m				
782	28	L	SZ	iPg	02 53 16.0 c		1.3°	$0=02^h52^m48.6^s$
			SZ	iSg	33.5			
783		L	SZ	e	10 55 22.0			faint
784		L	SZNE	eP	14 36 23.0 d/N/W			0=14 25 50.1
			SZ	epP	38 18.0			Epic.20.17S-178.5 W h 555 km
785		L	SZ	e	17 30 42.0			Mag. 4.7 (CGS)
786		L	SZ	eP	20 09 15.0			
787		L	SZ	e	20 32 30.0			
788	29	D	NE	eP	09 44 59.0			
			NE	e	50 15			
			NE	e	57 44			
		M	Z	eP	10 44 16.5			
		T;L	No records.					
789	30	M	Z	e	00 20 03.8			
790		L	SZN	ePg	08 12 42.0 d/S		1.4°	$0=08^h12^m$
			SE	iSg	13 02.0			
791		L	SZ	iP	09 45 27.5			$0=09^h43^m04^s$ Epic.9.8 S-117.0 E h = 33 km Mag. 4.5 (CGS)
792		L	SZNE	eP	10 59 28.5 d/S/E		56.0°	$0=10^h49^m32.8^s$
			LN	eS	11 17 16.0			Epic.56.2 S-146.9 E
			LZN	eL	11 17			h = 33 km Mag. 5.1 (CGS)
793		L	SZ	ePg	12 43 10.0		1.3°	$0=12^h42^m41^s$
			SNE	iSg	28.5			
794		L	SZ	eP	13 43 32.5 c		45.5°	$0=13^h35^m14.4^s$
			SZ	ePP	45 20.0			Epic.5.3 S- 153.6 E
			LNE	eS	50 09.0			h = 50 km
			LNE	eL	13 55			Mag. 5.2 (CGS) $5\frac{3}{4}$-6(PAL) Felt at Rebaul
		M	Z	eP	13 44 47.9 d			
795		L	SZNE	eP	17 30 15.0 c/N/W			$0=17^h24^m43.1^s$ Epic.17.8 S-178.8 W h = 564 km
796		L	SZ	e	19 19 38.5			Mag. 5.1 (CGS)

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	D	
797	30	L	SZ	e	20 43 59.5			very faint
798		L	SZ	e	22 11 55.0			very faint
799	31	L	SZ	e	03 00 12.0			
800		L	SZNE	iPg	04 13 54.5	d/N/W	1.6°	$0=04^h13^m20.2^s$
			SNE	iSg	14 16.5			
801		L	SZ	e	12 15 09.5			very faint
802		L	SZ	ePg	14 52 17.0	d	1.0°	$0=14^h51^m53.5^s$
			SNE	iSg	32.0			
803		L	SZ	e	18 29 14.5			
			SZ	i	22.5			
805		L	SZ	e	22 42 29.0			very faint
805		L	SZ	e	22 59 19.0	d		$0=22^h48^m35.6^s$ Epic.60.0 S-159.1 E h = 33 km Mag. 5.2 (CGS)
806		L	SZ	e	23 53 44.0			$0=23^h46^m34.0^s$ Epic.5.2 S-145.6 E h = 77 km Mag. 4.7 (CGS)

AUGUTS 1967.

807	01	L	SZ	faint traces between 01^h32^m - 01^h36^m				
808		L	SZ	eP	03 33 52.5			$0=03^h29^m25.9^s$ Epic.06 N-126.4 E h 64 km Mag. 5.1 (CGS)
809		L	SZ	eP	09 16 33.5			$0=09^h05^m49.3^s$ Epic.60.0 S-159.2 E h 33 km Mag. 5.5 (CGS)
			LZN	eL	09 36			
810		L	SZ	e	09 39 20.5			
811		L	SZ	faint traces between 19^h57^m - 20^h00^m				
812	02	L	SZ	eP	00 54 47.0			$0=00^h44^m41.4^s$ Epic.44.6 N-146.4 E h = 149 km Mag. 5.0 (CGS)
813		L	SZNE	eP	06 40 55.5	d		$0=06^h34^m19.3^s$ Epic. 23.6 N-121.4 E h = 40 km Mag. 4.4 (CGS)
814		L	LZNE	faint traces between 11				
814		L	LZNE	faint traces between 11^h30^m - 12^h30^m				
815		L	SZ	eP	14 17 03.5	c		
816		D	NE	ePg	18 18 39.5			$0=18^h17^m32.0^s$ Epic. 4.6 S-103.2 E h = 83 km Mag. 5.1 (CGS)
			NE	eSg	19 17.7			
			NE	eL	18 20			
		L	SZNE	ePg	18 18 46.0	c/S	4.8°	
			SZNE	e	19 55.0			
			SZNE	eSg	19 42.0			
				eL	18 20			
		M	Z	iP	18 20 00.8			
817		L	SZNE	eP	23 00 56.0	c		faint
			SZNE	e	07 01.0			
818		L	SZNE	e	23 53 41.0			faint

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	
819	03	L	SZNE	eP	01 58 36.0		22.5°	$0=01^h53^m56.5^s$
			SZNE	epP	59 16.5			Epic.6.8 S-129.4 E
								h 162 km
								Mag. 5.3 (CGS)
820		L	SZNE	faint between				02^h46^m- 02^h49^m
821		L	SZNE	e	04 14 41.5			very faint
822		L	SZNE	faint traces between				08^h16^m- 08^h18^m
823		T	Z	iPg	11 30 47.0	d		
		D	NE	iPg	11 30 53.4			
			NE	eSg	30 11.5			
		L	SZNE	iPg	11 31 07.5			
			SZNE	eSg	32			
			LZNE	eM	11 32			
824		L	SZNE	eP	12 59 16.0			
825	04	L	SZNE	faint traces between				06^h20^m- 06^h22^m
826		L	SZNE	eP	08 04 32.0			
		L	SZNE	eP	22 46 43.5	d		$0=22^h34^m47.7^s$
			SZNE	e	47 48			Epic.17.7 S-173.2 W
								h = 33 km
827	06	L	No records					Mag. 4.8 (CGS)
828	07	L	SZNE	iP	09 16 26	c/S		
829		L	SZN	e	17 18 39.0			faint
830		L	SZN	e	19 26 10.0			very faint
831		L	SZN	e	22 12 03.0			faint
832		L	SZN	ePg	23 23 18.5		0.4°	$0=23^h23^m11.4^s$
			SZN	iSg	23.0			
833	08	L	SZN	e	07 24 24.5	c		
834		T	SZN	iPg	09 48 19.2	c		$0=09^h48^m04.3^s$
								Epic.6.2 S-105.7 E
								h 70 km
		D	Z	ePg	09 48 21.2	F		Mag. 4.8 (CGS)
			NE	eSg	44.5			
			NE	e	49 42			
		L	SZNE	ePg	09 48 36.0	c/N/E		
			LZNE	eSg	49 16			
835		L	SZN	e	10 55 45.5	d		
836		L	SZN	e	11 30 14.0			faint
837		L	SZN	e	11 53 45.0			
838		L	SZN	e	16 15 16.0			
839	09	L	SZNE	traces between				00^h59^m- 01^h02^m
840		L	SZNE	iPg	01 03 10.5	d/N	3.3	$0=01^h02^m$
			SNE	iSg	50.5			
841		L	faint traces between					06^h12^m- 06^h15^m
842		L	SZE	eP	08 24 57.5	c	23.7°	$0=08^h20^m03.7^s$
			SZNE	ePP	25 34.0			Epic. 6.4 S-130.4 E
			LZNE	ePPP	48.0			h = 89 km
			LZE	ePcP	28 59.0			Mag. 5,7 (CGS)
			LZNE	eS	29 30.0			
			LZE	eSS	30 28.0			
			LZN	eSSS	43.0			
			LZN	L	35			
			LZN	L_R^q	36			
		D	ZNE	eP	08 25 07.3			
			NE	eS	29 34.0			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	De	
842	09	T	Z	eP	08 25 10.0			
		M	Z	eP	08 26 29.0			
843		L	SZE	ePg	16 02 29.5	d	2.4°	0=16h01m40.0s
			SZE	iSg	03 01.0			
844		L	SZE	ePg	18 21 38.0	c	3.1°	0=18h20m33.0s
			SZE	eSg	22 16.5			
845	10	L	SZE	eP	11 31 55.5	c		0=11h21m22.3s
			SZE	e	32 12.3			Epic.45.4 N-150.3 E
								h = 37 km
								Mag. 5.7 (CGS)
								5.5-5.9 (BRK).
846		L	SZE	eP	21 49 39.0	d/W	20.0°	0=21h45m42.5s
			SZE	ePP	50 11			Epic.4.7 S-126.5 E
			SZE	eS	53 02.0			h 423 km
								Mag. 5.0 (CGS)
847	11	M	Z	e	10 00 39.5			
848		L	SZE	eP	19 02 39.0			0=18h54m28.8s
			SZE	ePP	03 25.0			Epic.22.1 N-144.0 E
								h = 125 km
		M	Z		19 26 13.6			Mag. 5.4 (CGS)
849		L	Faint traces between 22h01m- 22h02m					
850		L	SZ	Faint traces between 03h39m- 03h41m				
851	12	L	SZE	eP	04 40 05.0			0=04h30m38.5s
			SZE	ePP	42 16.8			Epic.38.5 N-141.9 E
								h = 53 km.
								Mag. 5.4 (CGS)
852		L	SZN	eP	09 51 04.5	c/N/W	76°	0=09h39m44.3s
			SZN	epP	42.0			Epic.24.7 S-177.5 W
			SZN	ePP	54 22.0			h = 134 km
			LZNE	eS	10 00 22.0			Mag. 5.8 (CGS) 64PAS
			LZE	esS	01 26.0			6.1-6.3 BRK
			LE	eSKS	54.0			
		D	Z	eP	09 51 09	c	76.4°	
			E	eS	10 00 29			
		T	Z	iP	09 51 09.4			
		M	Z	eP	09 52 06.9			
853		L	SZE	eP	12 40 53.0		59.0	0=12h30m56.1s
			LZE	eS	48 58.0			Epic.14.9 S-166.7 E
			LZE	eL	12 53			h = 23 km.
								Mag. 5.2 (CGS)
								Felt at 4 ganville
854	13	T	Z	iPg	05 53 52.4	c		0=05h53m23.8s
		L	SZE	iPg	05 53 57.5	c	1.6°	
			SZE	iSg	54 19.0			
855		L	SZE	e	10 10 56.0			faint
856		T	Z	iPg	11 33 28.6			0=11h32m10.5s
		L	SZE	iPg	11 33 34.0	d/W	1.0°	
			SZE	iSg	49.0			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	
857	13	L	SZE	eP	16 44 59.5		77.5°	
			LZNE	eS	54 52.0			
			LZNE	eL	17 09			
858		L	SZE	eP	17 03 03.0		45.0°	O=16^{h}54^{m}45.7^s
			SZE	ePP	04 44.0			Epic.4.3 S-152.5 E
			LZNE	eS	09 12.0			h = 25 km
			LZNE	eL	17 13			Mag. 5.0 (CGS)
			LS	eM	17 18			Felt
859		T	Z	iP	20 15 02.2	d		O=20^{h}06^{m}50.6^s
								Epic. 35.3 N-135.3 E
		D	ZNE	eP	20 [illegible]	d	53.0°	h = 357 km
			NE	eS	2[illegible] 48.5			Mag. 6.0 (CGS)
		L	SZE	iP	20 15 07.0	d/N/E	53.3°	6¾ PAS
			SZE	ipP	16 26.0			6.3-6.5 (Brk)
			SZE	iPcP	17 19.0			
			SZE	ePP	20 18 08.0			
			SZE	e	34.0			
			LZNE	eS	21 45.0	N		
			LZNE	ePS	23 40.0			
			LZNE	ePPS	24 00.0	E		
			LNE	eSS	27 29.0	N		
			LEW	eSSS	29 01.0			
860		L	SZE	e	21 55 40.0			faint
861		L	SZE	eP	22 23 23.5		45.0°	O=22^{h}15^{m}09.6^s
			SZE	ePP	25 18.0			Epic.4.4 S-152.5 E
			SZE	ePPP	54.0			h 29 km
			LZNE	eS	30 05.5			Mag. 5.3 (CGS)
			LZNE	ePPS	20.1			Minor damage Gazelle
			LZNE	e	40.0			Peninsula
			LNE	eSS	33 20.0			
			LZNE	Lq	22 34 21.0			
			LZNE	Lr	22 36			
			LZNE	M	22 39			
862		L	SZE	i	22 36 59.0	d		faint
863	14	L	SZN	i	01 12 47.0			faint
864		L	SZN	iPg	02 32 35.0	d/E	3.5°	O=02^{h}31^{m}33^s
			SZN	eSg	33 16.0			Epic.8.5 S-110.9 E
								h = 33 km.
		D	ZNE	ePg	02 32 54			Mag. -
			ZNE	eSg	32 39			
		L	Z	iPg	02 32 52.9			
865		L	SZN	Faint traces between 05^{h}59^m - 06^{h}01^m				
866		L	LZNE	eP	06 45 34		16.0°	O=06^{h}41^{m}46.2^s
			LZNE	eS	48 32			Epic.5.4 N-96.6 E
			LZNE	eL	06 12			h = 33 km
								Mag. 5.2 (CGS)
867		L	SZNE	ePg	16 35 23.5		1.8°	O=16^{h}34^{m}46.8^s
			SZNE	iSg	47.0			
868	15	L	SZNE	iPg	03 45 58.5	d	1.3°	O=03^{h}45^{m}31.1^s
			SZNE	iSg	46 16.0			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Deg	
869	15	L	SZNE	eP	09 28 37.5		39.8°	0=09h21m02.s
			SZNE	ePP	30 14.0			Epic.31.1 N-93.7 E
			LZNE	ePPP	38.0			h = 33 km
			LZNE	eS	34 41.0			Mag.5.7 (CGS)
			LZNE	eL	09 44			
			LZNE	M	09 46			
870		L	SZN	eP	15 45 42.5			0=15h36m06.6s
								Epic.44.8 N-132.4 E
								h = 33 km
								Mag. 5.3 (CGS)
								Felt at SPASSK DAL'NIY
								andVLADIVOSTOK
871	16	L	SZNE	iP	10 07 51.5 c		6.0°	0=10h06m19.5s
			SZNE	iS	08 59.5			
872		L	SZE	ePg	14 39 50.0			0=14h39m15.4s
			SZE	iSg	40 12.0 d			
873		T	Z	iP	19 21 29.6 c			0=19h18m57.6s
								Epic.0.9 N-98.9 E
		D	ZNE	eP	19 21 29.6		11.7°	h = 26 km
			Z	eS	23 42.6			Mag. 5.6 (CGS)
		L	SZNE	iP	19 21 46.0 c		12.0°	
			SZNE	e	22 05.0			
			LZNE	eS	24 14.0			
			LZNE	eL	19 26			
874	17	M	Z	i	07 08 52.9 c			
875		L	SZNE	e	23 39 46.0 c/S/E			
876	18	L	SZNE	iP	03 43 03.5 c			0=03h35m40.5s
								Epic.27.8 N-127.7 E
								h = 94 km
877		M	Z	eP	08 15 37.8 d			Mag.5.4 (CGS)
878		L	SZNE	iP	09 41 27.0 d			0=09h36m42.1s
			SZNE	ePP	42 05.0			Epic.5.7 N-125.8 E
								h = 160 km
								Mag. 5.2 (CGS)
879		L	SZNE	iPg	18 53 01.0 c/N/E			0=18h52m43s
				iSg	15.0			Epic.6.8 S-107.1 E
								h = 124 km
								Mag. -
		D	Z	iPg	18 53 03 d/s			
			NE	iSg	37.7			
		T	No records.					
880	19	L	SZNE	i	08 33 10.0 d			faint
881		L	SZNE	iPg	11 51 49.0 c		1.3b	0=11h51m20.8s
			SZNE	iSg	52 07.0			
882		L	SZNE	iP	15 33 29.5 c/W		25.0°	0=15h28m08.5s
			SZNE	ePP	34 09.0			Epic.10.4 N-126.0 E
			SZNE	ePPP	20.0			h = 58 km.
			LZNE	eS	37 47.0			Mag.5.6 (CGS)
			LZNE	eSS	38 56.0			5.5-6.0 (BRK.
			LZNE	eSSS	39 12.0			Felt in Southern
			LZNE	eL	15 40			Philipine Islands.
		T	Z	eP	15 33 32.0			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	
883		L	SZNE	iP	15 51 42.5	c/N/W		$0=15^h41^m53.3^s$ Epic.12.4 S-166.6 E h = 86 km Mag. 5.4 (CGS)
884		L	SZNE	iPg	20 49 10.5		3.8^o	$0=20^h48^m50.7^s$
			SZNE	eSg	54.0			
885	20	L	SZNE	iPg	15 23 09.0	c		
			SZNE	i	11.5			
			SZNE	iSg	40.0			
886		L	Faint traces between 21^h07^m - 21^h17^m					
887	21	M	Z	iP	07 33 53.1	c		
		T.	Z	iP	07 36 36.5			
		D	Z	eP	07 36 37.8			
			NE	e	41 13.4			
		L	in disorder					
888		L	SZ.	i	12 45 18.0	d		
889	22	L	SZ.	iP	08 49 50.0	d		$0=08^h45^m00^s$ Epic.2.5 N-127.2 E h = 26 km Mag. -
890		L	SZ	i	09 15 52.0	c		
891		L	SZ	eP	13 16 07.0			
			LZ	i	17 54.5	c		
			LZ	i	18.5	d		
			LZ	e	20 20.0			
		M	Z	e	13 20 33.2			
892		M	Z	e	18 20 27.4			
893	23	M	Z	e	03 04 19.0	d		
894	24	L	SZ	Faint traces between 01^h16^m - 01^h19^m				
895		L	SZ	eP	03 31 24.0			$0=03^h21^m17.6^s$ Epic.43.5 N-147.5 E h = 70 km. Mag. 5.4 (CGS)
896		L	SZ	e	04 36 37.5			
897		L	SZ	i	06 31 06.5	c		
898		L	SZNE	iP	10 42 51.0	c	59.2^o	$0=10^h32^m52.6^s$ Epic.14.9 S-166.9 E h = 33 km Mag. 5.3 (CGS)
			LZNE	eS	50 57.0			
			LZNE	eL	10 55			
899		L	SZE	iP	13 45 07	c		$0=13^h34^m10.5^s$ Epic.22.3 S-178.1 E h = 330 km Mag. 4.6 (CGS)
		M	Z	iP	13 56 44.2	c		
900		L	SZE	eP	14 24 14.0	c		$0=14^h19^m28.3^s$ Epic.6.3 S-130.0 E h 161 km Mag. 5.1 (CGS)
901		L.	SZE	Faint traces between 16^h27^m - 16^h29^m				

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
902	24	L	SZE	iP	17 22 00.0	c		$0=17^h14^m00.1^s$ Epic.18.5 N-145.5 E h = 197 km Mag. 5.1 (CGS)
903		L	SZE	ePg	21 56 08.5			$0=21^h55^m34.8^s$
			SZE	eSg	30			
904	25	L	SZE	e	13 45 23.5	c		faint
905		L	SZE	eP	23 01 35.0	c		$0=22^h54^m18.3^s$
			SZE	eS	06 10.0			Epic.12.2 N-140.8 E h = 33 km Mag. 4.9 (CGS)
906	26	L	SZE	iP	00 43 58.0	d/E	38.0°	$0=00^h36^m42.1^s$
			SZE	iPP	45 32.0			Epic.12.2 N-140.7 E
			SZE	ePcP	46 12.0			h = 33 km.
			LZN	eS	49 48.0			Mag. 6.1 (CGS)
			LZN	eSS	50 08.0			$6\frac{1}{2}$-$6\frac{3}{4}$ PAS
			LZN	eSSS	53 00.0			6.0-6.4 (BRK)
			LZN	eScS	53 55.0			
			LZNE	eL	00 54			
		T	Z	eP	00 44 38.4	d		
		M	Z	eP	00 44 37.4	d		
907		L	SZE	eP	01 00 28.0			$0=00^h53^m17.4^s$ Epic.12.2 N-140.7 E h = 14 km Mag. 5.3 CGS
908		L	LZE	iP	02 14 26.5		38.0°	$0=02^h07^m08.9^s$
			LZNE	eS	20 25.0			Epic.12.2 N-140.8 E h = 30 km Mag. 5.3 (CGS)
909		L	SZE	eP	05 32 32.0	c		$0=05^h25^m17.4^s$ Epic.12.1 N-140.7 E h = 33 km Mag. 4.7 CGS
910		L	SZE	eP	18 30 59.0			$0= 18^h19^m58.2^s$ Epic.15.4 S-172.7 W h = 37 km Mag. 5.0 CGS
911	27	L	LZE	ePg	01.17 46.0	d	3.1°	$0=01^h16^m42.3^s$
			SZE	iSg	18 05.5			
		T	Z	iPg	01 17 50.2			
912		L	SZE	iPg	01 55 56.0	d/E	2.0°	$0=01^h55^m16.0^s$
			SZE	iSg	56 30.0			Epic.5.7 S-106.6 E h = 175 km Mag. -
913		L	SZE	iPg	03 19 28.0	d	1.3°	$0=03^h19^m01.4^s$
			SZE	iSg	45.0			
914		L	SZE	i	08 54 38.0	d		faint
915		L	SZE	e	13 28 39.5	c		
916		L	SZE	i	14 11 25.0	c		faint

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	
917	27	L	SZE	eP	14 21 23.5	c/W	20°	0=14h16m56.1s
			SZE	epP	36.0			Epic.0.5 N-126.1 E
			SZE	ePP	52.0			h = 62 km
			SZE	ePPP	22 03.0			Mag. 5.4 (CGS)
			LZNE	eS	25 19.0			
			LZNE	eSS	39.5			
			LZNE	eSSS	54.0			
			LZNE	eL	14 26			
			LZNE	M	14 28			
918		L	SZE	e	22 20 46.5	d		
919	28	L	SZNE	eP	17 39 06.5	c	10.0°	0=17h36m49s
			SZNE	e	10.0			Epic.9.0 S-116.6 E
			SZNE	ePP	23.0			h 33 km
			SZNE	ePPP	33.0			Mag. 4.4 (CGS)
			SZNE	eS	40 39.0			
920	29	L	SZNE	iP	07 31 19.0	c/N/W	15.4°	0=07h27m38.0s
			SZNE	iPP	38.0			
			SZNE	iPPP	44.5			
			LZNE	eS	34 28.0			
		D	Z	iP	07 31 30.0			
		T	Z	iP	07 31 39.2			
		M	Z	iP	07 33 18.6			
921		M	Z	iP	08 31 46.3			
922		L	SZNE	eP	10 56 54.5			0=10h50m09.4s
								Epic.3.3 S-141.5 E
								h = 41 km
								Mag. 5.1 (CGS)
923		L	SZNE	ePg	14 34 44.6	d	0.8°	0=14h34m27.4s
			SZNE	eSg	55.5			
924		L	SZNE	ePg	21 35 26.0		1.9°	0=21h3446.7s
			SZNE	eSg	51.0			
925	30	M	Z	eP	04 27 55.6	d		0=04h22m01.5s
								Epic.31.7 N-100.3 E
		T	Z	eP	04 29 24.4			h 3 km
								Mag.6.1 (CGS)
		D	Z	eP	04 29 25	d/N/W	37.5°	
			NE	eS	37 06			
		L	SZNE	iP	04 29 31.0		38.0°	
			SZNE	iPP	31 09.0			
			SZNE	iPPP	27.0			
			LZNE	eS	35 20.0			
			LZNE	eSS	38 30.0			
			LZNE	eScS	39 40.0			
926		L	SZNE	e	09 41 02.0			
927		L	SZNE	ePg	10 09 31.5		4.0°	0=10h08m07.4s
			SZNE	eSg	10 25.0			
928		M	Z	iP	11 14 38.7	c	20.0°	0=11h08m49.6s
								Epic.31.6 N-100.3 E
		L	SZNE	iP	11 16 15.0			h = 33 km
			LNE	eS	25 20.0			Mag. 5.1 (CGS)
929		L	SZNE	e	12 07 00.5			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
930	30	L	SZNE	e	13 44 10.0			$0=13^h33^m26.4^s$ Epic.45.4 N-151.5 E h 33 km Mag. 5.5 (CGS)
931		L	SZNE SZNE	iPg iSg	17 40 56.5 41 12.0	d	1.2^o	$0=17^h40^m32.4^s$
932		L	SZNE	iPg Sg	18 06 32.5 wave unreadable	c/N/E		local shock
933		L	SZNE	i	22 02 57.5	c		
934	31	L	SZNE S	iPg wave unreadable	01 45 56.0	c		local shock
935		L	SZNE SZNE	iPg iSg	17 34 20.5 37.5	c	1.3^o	$0=17^h33^m53.7^s$
936		L T	SZNE Z	eP eP	19 04 44.0 19 04 51.8	N/E		$0=18^h53^m25.2^s$ Epic.17.5 S-175.2 W h = 277 km Mag. 5.4 (CGS)
937		L	SZNE	e	19 14 03.0			
<u>September 1967</u>								
938	01	M	Z	iP	03 17 59.7	c		
939		L	SZNE SZNE SZNE SZNE SZNE	eP epP ePP eS eSS	03 38 24.0 39 11.0 40 04.0 44 10.0 45 03.0	d/S/E	40.0^o	$0=03^h31^m10.5^s$ Epic.7.6 S-147.2 E h 181 km Mag. 5.6 (CGS) Felt ineastern N. Guinea.
940		L	SZNE	eP	09 39 25.5	c		
941		L	SZNE	Faint traces between 14^h59^m - 15^h02^m				
942		L	SZNE SZNE	iP e	22 52 11.0 40.0	c		$0=22^h42^m01.2^s$ Epic.44.9 N-147.0 E h = 134 km Mag. 5.4 (CGS)
943	02	L	SZNE	Faint traces between 12^h50^m - 12^h54^m				
944		L	SZNE SZNE	iPg iSg	17 02 03.0 16.5		1.0^o	$0=17^h01^m42.6^s$
945	03	L	SZNE SZNE SZNE SZNE SZNE SZNE	iP epP ePP ePPP eS e	01 30 35.5 31 10.0 32 33.0 59.0 37 25.0 50.0	d/E/S	40.0^o	$0=01^h23^m19.6^s$ Epic.7.8 S-147.7 E h 139 km Mag. 5.4 (CGS)
		M	Z	eP	01 32 00.7	d		
946		L	SZNE	eP	04 53 45.0	c		$0=04^h45^m57.3^s$ Epic.31.0 N-129.8 E h - Mag.4.6 (CGS)

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
947	03	L	SZNE	ePKP	21 27 40.0 d		173°	$0=21^h07^m30.8^s$
			SZNE	ePKS	31 00.0			Epic.10.6 S-79.8 W
			LZNE	eSKS	31 15.0			h = 38 km
								Mag. 6.5 (CGS)
		D	Z	ePKP	21 27 32			$6\frac{3}{4}$-7 (PAS)
			NE	eSKS	31 22.0			Felt at lima.
		T	Z	ePKP	21 27 34			
		M	Z	ePKP	21 27 40.6			
948		T	Z	iPg	21 48 37.6			$0=21^h47^m47.0^s$
		L	SZNE	iPg	21 48 45.0		2.9°	
			SZNE	iSg	49 22.0			
949	04	L	SZNE	eP	04 02 58.5		14.3°	$0=03^h59^m33.0^s$
			SZNE	ePP	03 17.0			
			SZNE	eS	05 31.5			
950		L	SZNE	iPg	15 24 15.0 c		1.3°	$0=15^h23^m48^s$
			SZNE	iSg	32.5			
951		L	SZNE	Faint traces between 13^h08^m- 13^h11^m				
952		L	SZNE	eP	18 10 22.0			$0=18^h01^m32.7^s$
			SZNE	e	30.0			Epic.8.8 S-157.7 E
								h = 33 km
953	05	M	Z	iP	04 16 48.1 d			Mag. 5.2 (CGS)
954	06	L	SZ	i	02 29 50.5 d			faint
955		L	SZ	eP	04 49 39.0 c			$0=04^h44^m55.9^s$
			SZ	ipP	43.0			Epic.6.5 S-127.7 E
								h = 139 km
956		L	SZ	eP	04 59 15.0 c			Mag. 5.2 (CGS)
957		L	SZ	e	05 57 25.0			faint
958		L	SZ	Faint traces between 06^h27^m-06^h29^m				
959		L	SZ	eP	07 25 35.0			
			LZ	e	40 14.0			
960		M	Z	iP	07 33 24.2 d			
		D	N	e	07 36 00.2			
961		L	Faint traces between 15^h44^m- 15^h47^m					
962		L	Faint traces between 15^h58^m- 16^h00^m					
963		L	SZE	iPg	19 15 24.5		3.8°	$0=19^h14^m05.8^s$
			SZE	iSg	16 14.5			
964		L	SZE	eP	19 52 08.0			$0=19^h44^m07.9^s$
								Epic.5.2 S-151.7 E
								h = 74 km
								Mag. 5.1 (CGS)
965	07	L	SZE	ePg	01 21 17.5			$0=01^h20^m30.3^s$
			SZE	iSg	48.0			
966		L	SZE	ePg	02 40 53.5		1.3°	$0=02^h40^m25^s$
			SZE	iSg	41 10.0			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.		
967	07	L	SZNE	eP	07 16 42.0	d/N/E	20.0°	$0=07^h12^m36.6^s$
			SZE	epP	17 18.0			Epic.2.7 N-124.3 E
			SZE	ePPP	48.0			h = 274 km
			LZNE	eS	20 03.0			Mag. 5.8 (CGS)
			LZNE	eSS	21 20.0			
			LZNE	eSSS	34.0			
			LZNE	eL	07 22			
		T	Z	iP	07 16 48.0	d		
		M	Z	iP	07 17 28.6	d		
968		L	SZE	eP	11 18 48.5	d		$0=11^h08^m13.2^s$
			SZE	epP	20 31			Epic 31.3 S-179.6 E
								h 430 km
969		L	SZE	eP	11 35 57.0	d		Mag. 5.1 (CGS)
970	08	L	SZNE	eP	03 40 57.0	d	22.0	$0= 03^h36^m13.4^s$
			SZNE	epP	41 26.0			Epic.6.9 S-129.4 E
			SZNE	ePP	35.0			h = 107 km
								Mag. 5.6 (CGS)
971		L	SZNE	ePKP	09 19 50.0			$0=08^h59^m59.3^s$
			SZNE	e	55.0			Epic.23.4 S-70.7W
								h 33 km
972		L	SZNE	eP	14 05 06.0			Mag. 5.5 (CGS)
			SZNE	e	07 57.0			
973		L	SZNE	eP	23 44 56.0	c/W/S	37.0°	$0=22^h37^m39.5^s$
			SZNE	epP	45 03.0			Epic.12.2 N-140.8 E
			SZNE	epP	46 20.0			h = 27 km
			SZNE	ePPP	40.0			Mag. 5.3 (CGS)
			SZNE	ePcP	47 06.0			5.4-5.6 (PAS)
			LZNE	eS	50 34.0			5.5-5.75 (BRK)
			LZNE	esS	50.0			
			LZNE	eSS	53 10.0			
			LZNE	eSSS	41.0			
			LZNE	eL	23 54			
974	09	L	SZNE	eP	08 45 43.0	c/E		$0=08^h37^m50.4^s$
			SZNE	e	54.0			Epic.18.0 N-145.5 E
								h = 241 km
975		L	SZNE	eP	10 10 17.0	d/E/S		Mag. 5.2 (CGS(
			LZNE	e	12 30.0			
			LZNE	e	13 40.0			
976		L	SZNE	e	14 41 16.0			
			SZNE	e	42 15.0			
977	10	L	SZNE	Faint traces between 04^h47^m - 04^h49^m				
978		L	SZNE	Faint traces between 06^h27^m - 06^h27^m				
979		L	SZNE	eP	17 54 48.0			$0=17^h49^m16.8^s$
			SZNE	ePP	55 20.0			Epic.14.8 N-121.2 E
								h = 22 km
								Mag. 4.9 (CGS)
								Felt at CAVITE,MANILA
								And QUEZON CITY
980	11	L	SZNE	Faint traces between 01^h33^m - 01^h35^m				
981		L	SZNE	e	01 47 12.0			faint
982		L	SZNE	eP	04 47 36.0		63.0°	$0=04^h37^m16.4^s$
			SZNE	ePP	50 14.0			Epic.21.4 S-169.7 E
			LSNE	eS	56 11.0			h 11 km
								Mag.5.0 (CGS);5.0-5.3 (BRK)

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	
983	11	L	SZNE	eP	07 02 51.0		65.0°	$0=06^h52^m11.5^s$
			SZNE	ePcP	03 35.0			Epic.21.4 S-174.0 E
			SZNE	ePP	05 38.0			h = 15 km
			LZNE	eS	11 50.0			Mag. 4.8 (CGS)
			LZNE	eL	07 23			
984		L	SZNE	eP	10 25 33.0			$0=11^h14^m23.7^s$
								Epic. 18.7 S-169.2 E
								h = 245 km
985		L	SZNE	eP	10 50 23.0 c			Mag. 5.0 (CGS)
986		L	SZNE	ePg	16 13 31.0		2.0°	$0=16^h12^m50.3^s$
			SZNE	eSg	57.0			
987		L	SZE	iPg	19 05 25.5 d		1.4°	$0=19^h04^m55.9^s$
			SZE	iSg	44.5			
988	12	L	SZNE	eP	12 47 24.5			$0=12^h37^m18^s$
								Epic.19.2 S-167.5 E
								h = 9 km
989		L	SZNE	e	13 30 03.5			Mag. 4.9 (CGS)
		M	Z	e	13 31 04.8			
990		L	SZNE	e	21 02 25.0			very faint
991		L	SZNE	eP	21 57 51.5		43.0°	$0=21^h49^m47.6^s$
			SZNE	e	58 10.0			Epic.5.5 S-151.7 E
			SZNE	ePP	59 36.5			h = 50 km
			SZNE	ePPP	22 00 06.0			Mag. 5.2 (CGS)
			LZNE	eS	04 20.0			6 - 6.4 (BRK)
			LZNE	eSS	07 24.0			Felt at RABAUL Ponio,
			LZNE	eSSS	08 10.0			Lolobau and Ulamona
			LZNE	eL	22 09			
			LZNE	M	22 12			
992	13	M	Z	iP	10 38 00.0 c			
993		L	SZNE	Faint traces between 17^h13^m - 17^h17^m				
994		L	SZNE	Faint traces between 20^h16^m - 20^h18^m				
995		L	SZNE	eP	22 00 14.0			$0=21^h51^m22.2^s$
								Epic. 9.3 S-158.0 E
								h = 24 km
								Mag. 5.2 (CGS)
996		L	SZNE	iPg	22 31 29.5 d		1.3°	$0=22^h31^m02.0^s$
			SZNE	iSg	47.0			
997	14	L	SZNE	Faint traces between 01^h41^m - 01^h44^m				
998		L	SZN	Faint traces between 04^h27^m - 04^h29^m				
999		L	SZNE	iPg	08 11 31.5 d		4.2°	$0=08^h10^m04.4^s$
			SZNE	iSg	12 27.0			
1000		L	SZNE	Faint traces between 09^h43^m - 09^h45^m				
1001		L	SZE	eP	15 45 05.5 c/W			$0=15^h35^m17.3^s$
			SZE	epP	39.5			Epic.15.4 S-167.5 E
								h = 142 km
								Mag. 49 (CGS)

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Di		
1002	14	L	SZE	iP	19 26 33.5 d			0=19 17 18.9
			SZE	e	47.5			Epic.10.2 S-161.7 E
								h 55 km
1003		L	SZE	i	20 52 29.5 c			Mag. 4.7 (CGS)
1004		L	SZE	eP	23 02 16.5 c/W			$0=22^h57^m26^s$
			SZE	epP	41.5			Epic.3.0 N-128.8 E
								h 206 km
1005	15	L	SZNE	e	00 12 33.0			Mag. 4.6 (CGS)
1006		L	SZNE	iP	00 37 45.5 c		52.0°	$0=00^h28^m39.8^s$
			SZNE	ePP	39 49.0			Epic.35.6 N-140.4 E
			LZNE	eS	45 03.0			h 59 km
1007			LZNE	eL	00 51			Mag. 5.2 (CGS)
								4.9-5.1 (BRK)
1008		L	SZNE	e	06 05 42.0			
1009		L	SZNE	iPg	06 30 57.5 d		4.3°	$0=06^h30^m00^s$
			SZNE	iSg	31 49.0			Epic.6.3 S-103.8 E
								h = 65 km
								Mag.4.8 (CGS)
1010		L	SZNE	eP	10 39 53.5			
			SZNE	e	48 31.0			
1011		L	SZ	i	11 19 42.5 d			
1012		L	SZNE	iPg	13 06 30.5		1.1°	$0=13^h06^m17.4^s$
			SZNE	iSg	45.5			
1013		L	SZNE	ePg	13 43 13.5		1.5°	$0=13^h42^m41.1^s$
			SZNE	iSg	34.0			
1014		L	SZNE	eP	17 44 25.5			$0=17^h40^m16.5^s$
			SZNE	ePP	38.5 c			Epic.0.1 S-124.3 E
								h 77 km
								Mag. -
1015		L	SZNE	eP	19 20 37.5			$0=19^h15^m54^s$
			SZNE	epP	21 29.0			Epic.1.6 N-127.1 E
								h = 119 km
								Mag. 5.5 (CGS)
1016	16	L	Faint traces btween 00^h02^m- 00^h06^m					
1017		L	SZNE	eP	03 45 45.5 c		22.5°	$0=03^h40^m55.3^s$
			SZNE	ePP	46 14.0			Epic. 2.0 S-128.0 E
			SZNE	ePPP	25.0			h = 50 km
			LZNE	eS	49 47.0			Mag. 5.4 (CGS)
			LZNE	eSS	50 33.0			
			LZNE	eL	33 54			
1018		L	SNE	ePg	11 04 05.5 d		1.0°	$0=11^h03^m46.1^s$
			SZE	eSg	17.5			
1019		L	SZE	i	11 21 11,5 d			
1020		L	SZE	i	18 34 01.0 c			
1021		L	SZE	eP	19 21 30.5 d/E			$0=19^h12^m13.6^s$
			SZE	ePP	23 32.5			Epic.10.1 S-160.2 E
								h 31 km
								Mag. 5.3 (CGS)
1022		L	SZE	iPg	21 29 22.0		1.4°	$0=21^h28^m52.4^s$
			SZE	iSg	41.0			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr	
1023	17	L	No record					
1024	18	L	SZNE	iPg	07 00 14.0		1.9°	O=06h59m34.2s
			SZNE	iSg	39.0			
1025		L	SZ	Faint traces between 10h35m- 10h38m				
1026		L	SZNE	e	14 57 25.0			Faint
1027		L	SZNE	eP	15 40 23.5	c	39.0°	O=15h33m06.5s
			SZNE	epP	15 40 48			Epic. 5.9 S-146.6 E
			SZNE	ePP	42 08			h = 39 km
			SZNE	ePPP	21			Mag. 5.5 (CGS)
			LZNE	eS	46 26			Felt at LAE and BUNDI
			LZNE	eSS	49 14			
			LZNE	eSSS	42			
			LZNE	eLq	15 50			
			LZNE	eLr	15 52			
1028		L	SZNE	eP	15 18 24.5		22.0°	O=15h13m39.7s
			SZNE	epP	57.0			Epic.7.0 S-129.6 E
			SZNE	ePP	19 05.0			h = 113 km
			SZNE	ePPP	12.0			Mag. 5.0 (CGS)
			SZNE	eS	22 13.0			
1029		L	SZNE	i	19 24 25.0			
1030		L	SZNE	e	19 52 57.0			
1031	19	L	SZNE	e	00 56 50.0	d		
1032		L	SZNE	i	07 14 21.5	d		
1033		L	SZNE	iP	07 20 07.0	c	23.0°	O= 07h15m29.0s
			SZNE	epP	42.0			Epic.7.4 S-130.7 E
								h = 196 km
								Mag. -
1034		L	SZNE	iP	11 06 09.5	d/E	59.5°	O=10h56m08.6s
			SZNE	epP	28.0			Epic.43.0 N-145.2 E
			SZNE	ePP	08 27.0			h 84 km
			LZNE	eS	14 16.0			Mag.5.9(CGS)
			LZNE	eSS	18 12.0			6¼ (PAS)
			LZNE	eL	11 19			
1035		L	SZNE	e	14 52 04.5			
1036		L	SZNE	i	18 12 43.5	c		
1037		T	Z	iP	19.03 34.2			O=19h00m47.5s
								Epic. 1.6 S-100.5 E
								h = 25 km
		D	Z	iP	19 03 47.0			Mag. 5.0 (CGS)
		L	SZNE	eP	19 03 52.5		10.5°	
			SZNE	e	04 25.0			
			LZNE	eS	05 49.0			
1038		L	SZNE	i	20 46 05.0	d		
1039	20	L	SZNE	i	00 41 46.5	c		
1040		L	SZNE	eP	09 49 43.5		65.5°	O=09h35m15.2s
			LNE	eS	58 25.0			Epic.49.8 S-163.4 E
			LN	ePS	40.0			h 30 km
			LZN	eScS	59 14.0			Mag. 6.1 (CGS)
			LZN	eL	10 08			6¼ (PAS)
								6.3-6.7 (BRK)
								Felt at CAMBEU Island.

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	D	
1040	20	D	E	eP	09 49 48.5			
		T	Z	eP	09 49 50.8			
1041		L	SZNE	eP	10 40 24.0			O=10h30m53.4s Epic. 49.8 S-163.4 E h 19 km Mag. 5.8 (CGS)
		T	Z	eP	10 40 32			
1042		L	SZNE	eP	10 47 26.5	d/N		O=10h37m20.3s Epic.18 S-169.8 E h 129 km Mag. 5.9 (CGS)
			SZNE	e	48 06.5			
1043		L	SZNE	e	11 20 56.5			
			SZ	e	23 02.5			
1044		L	SZN	i	11 49 05.0	c		
1045		L	SZNE	eP	12 17 21.5			O=12h06m52.7s Epic.49.8 S-103.8 E h 33 km Mag. 5.2 (CGS)
			SZNE	e	25.0			
			SZNE	e	18 20			
1046		L	SZNE	eP	12 20 44.0	c		Local shock
1047		L	SZNE	eP	14 14 48.0			O=14h04m19s Epic. 49.7 S-164.0 E h = 33 km Mag. -
1048		L	SZNE	eP	15 08 44.0			O= 15h58m15.0s Epic.49.7 S-163.6 E h = 33 km Mag. 5.4 (CGS)
1049		L	SZNE	i	18 50 05.0	d		
1050		L	SZNE	eP	20 27 25.0			O=20h16m57.5s Epic. 49.7 S-163.9 E h 22 km Mag. -
			SZNE	e	28 10.0			
			SZNE	e	20			
1051	21	L	SZNE	e	00 01 35.0			
1052		L	SZNE	e	08 37 42.0			faint
1053	22	M	Z	e	03 45 53.8			
1054		L	SZNE	eP	10 28 26.0		66.2	O=10h17m59.9s Epic. 44.5 N-149.4 E h = 60 km Mag. 5.6 (CGS) 5.3-5.7 (BRK) 5.9 (PAL)
			SZNE	e	41.5			
			LZE	eS	37 15.0			
1055		L	SZNE	eP	12 45 19.0			O=12h34m51.6s Epic.44.5 N-149.4 E h = 51 km Mag. 4.8 (CGS)
			SZNE	e	32.5			
1056	23	L	SZNE	eP	03 33 31.5	d		O=03h22m59.7s Epic.17.7 S-178.7 W h = 567 km Mag. 5.0 (CGS)
1057		L	SZNE	iP	07 07 07.0	d/S/E		
1058		L	SZNE	iP	07 12 35.5	d	66.8°	O=07h02m03.6s Epic. 49.7 S-164.0 E h = 15 km Mag. 5.7 (CGS)
			SNE	e	49.0			
			SZNE	ePP	15 20.5			
			SZNE	ePPP	16 56.0			
			LZNE	eS	21 12.0			
			LZNE	eSS	25 50.0			
			LZNE	eL	07 32			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R
1059	23	L	SZNE	i	07 50 12.0	d		
1060		L	SZNE	i	22 54 04.0	d		
1061	24		SZNE	iP	01 02 24.5	c	24.0°	0=00h57m09.7s
			SZNE	eS	06 40.0			Epic.4.6 N-128.E
								h = 33 km
								Mag. 53 (CGS)
1062		L	SZNE	iP	06 15 06.0	c/S/W	23.1°	0=06h10m16.2s
			SZNE	i	30.0			Epic.2.8 N-128.5 E
			SZNE	ePP	58.0			h = 226 km
			LZNE	eS	19 11.0			Mag. 5.4 (CGS)
		D	E	eP	06 15 14.0			
		M	Z	eP	06 17 06.3			
1063		L	SZNE	e	07 28 33.0			faint
1064		L	SZNE	iP	07 56 01.5	d	40°	0=07h48m36.4s
			SZNE	ipP	12.0	c		Epic.6.2 S-146.9 E
			SZNE	ePP	57 44.0			h 84 km
			LZNE	eS	08 02 24			Mag. 5.1 (CGS)
1065		L	SZNE	i	09 47 14.5			
1066		L	SZNE	eP	15 08 20.5		34°	0=15h01m38s
			SZNE	e	09 04.0			Epic.25.1 N-123.6 E
								h = 143 km
1067		L	SZNE	ePg	16 53 20.0		1.5°	Mag. 4.3 (CGS)
			SZNE	iSg	40.0			
1068		L	SZNE	ePg	17 24 54.0		1.8°	0=17h24m17.0s
			SZNE	eSg	25 17.5			
1069		L	SZN	Faint traces between 20h25m - 20h29m				
1070	25	L	SZNE	eP	07 06 09.0			0=07h00m45s
			SZNE	epP	48.0			Epic.9.8 N-126.6 E
								h = 31 km
								Mag.5.3 (CGS)
1071		L	SZNE	eP	13 07 53.5		21.0°	0=13h03m06.9s
			SZNE	ePP	08 17.0			Epic.3.6 N-126.6 E
			LZNE	eS	11 12.0			h = 78 km
			LZNE	eL	13 15			Mag. 5.3 (CGS)
1072		L	SZN	Faint traces between 14h00m - 14h06m				
1073		L	SZNE	eP	14 26 41.0	d		
1074		L	SZNE	iP	15 03 21.0	d		
1075		L	SZNE	eP	17 08 27.0	c		0=17h03m54.2s
			SZNE	ePP	09 04.0			Epic.3.2 N-125.5 E
			LZNE	eS	12 22.0			h 116 km
								Mag.5.3 (CGS)
		M	Z	eP	17 09 29.3			
1076		L	SZNE	iPg	21 07 56.5	c	1.3°	0=21h07m30.6s
			SZNE	iSg	08 13.0			
1077	26	M	Z	e	00 04 22.9	d		

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	D	
1078	26	L	SZN	iP	01 49 48.0	d/S		
			LNE	e	50 06.0			
1079		L	SZNE	i	08 51 17.0	d		
1080		L	SZN	e	11 30 38.5			
		M	Z	e	11 31 03.0	d		
1081		L	SZNE	iP	13 39 03	c		
1082		L	SZNE	eP	14 22 08.0			$0=14^h14^m09.6^s$ Epic.6.2 S-151.1 E h = 42 km Mag. 5.0
1083		L	SZNE	ePKP	16 30 48			$0=16^h11^m23.9^s$ Epic.30.0 S-71.5 W h = 55 km Mag. $6\frac{3}{4}$ (PAS) 5.8-6.0 (BRK)
			SZNE	eSKS	34 05.0			
			LZN	eL	17 50			
1084		L	SZNE	eP	17 14 25.0	c		
1085		L	SZ	Faint traces between 05^h54^m - 05^h56^m				
1086		L	SZNE	iPg	21 09 33.5	c/E	1.1^o	$0=21^h09^m11.3^s$
			SZNE	iSg	48.0			
1087		L	SZNE	iPg	22 47 43.0	d	1.2^o	$0=22^h47^m18.9^s$
			SZNE	iSg	58.0			
1088		L	SZNE	eP	03 03 51.0	d		$0=03^h00^m00^s$ Epic.0.0 N-123.3 E h = 154 km Mag. 5.3 (CGS)
			SZNE	ePP	04 14.0			
1089		L	SZNE	iPg	24 02 00.5		2.8^b	$0=04^h01^m03.1^s$
			SZNE	iSg	37.0			
1090		L	SZNE	eP	05 05 13.0	d/S/E	[illegible] 5°	$0=04^h56^m56.3^s$ Epic.6.6 S-153.4 E h = 44 km Mag.5.9 (CGS) 6.1-6.3 (BRK) 6.5 (PAS) 6.9 (GOL) Felt at RABAUL sohano and Pivo.
			SZNE	ePP	0705.[illegible]			
			LNE	eS	11 46.0			
			LNE	ePS	12 00.0			
		D	Z	eP	05 05 21.5			
		M	Z	eP	05 06 29.2			
1091		M	Z	e	05 36 30.4			
1092		L	SZNE	eP	19 08 21.0			$0=19^h03^m36.0^s$ Epic.6.9 S-129.4 E h = 115 km Mag.5.1 (CGS)
			SZNE	epP	47.0			
			SZNE	ePP	09 15.0			
1093		L	SZNE	eP	07 31 27.5	d/S		$0=07^h19^m35^s$ Epic.19.8 S-174.0 N h = 33 km Mag.4.6 (CGS)
			SZNE	ePP	32 21.5			
1094		L	SZN	e	17 38 57.5			
1095		L	SZNE	eP	22 31 42.0			$0=22^h21^m14.7^s$ Epic.49.9 S-163.5 E h = 33 km Mag. 5.1 (CGS)
			SZNE	ePP	32 40			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R
1096	30	M	Z	eP	08 04 47.5 d			$0=07^h57^m19.9^s$
								Epic.28.9 N-129.9 E
		L	SZNE	iP	08 05 08.5 d		41.0^o	h = 32 km
			SZNE	ePP	06 43.0			Mag.5.5 (CGS)
			LZNE	eS	11 26.0			4.9-5.2 (BRK)
			LZNE	eSS	14 13.0			
			LZNE	eL	08 17			
1097		L	SZNE	ePg	13 00 47.0		0.8^o	$0=13^h00^m31.0^s$
			SZNE	eSg	57.0			
1098		L	SZNE	eP	13 09 33.0			$0=13^h04^m20^s$
			SZNE	ePP	10 12.5			Epic.3.5 S-130.9 E
			SZNE	ePPP	23.0			h 13 km
			LZNE	eS	14 58.0			Mag. 5.0 (CGS)
			LZNE	eL	13 19			
1099		L	Faint traces between 13^h50^m- 13^h02^m					
1100		L	SZNE	e	16 41 07.0			very faint
1101		L	SZNE	eP	21 40 53			$0=21^h32^m53^s$
			SZNE	e	41 07.0			Epic.49.3 S-116.5 E
			SZNE	ePP	42 57.0			h = 33 km
								Mag.
		L	SZNE	e	22 42 24.5			very faint
OCTOBER 1967.								
1102	01	L	SZNE	iPg	10 20 14.5 c		2.0^o	$0=10^h19^m34.7^s$
			SZNE	iSg	40.0			
1103		L	SZNE	i	14 22 33.5 c			very faint
1104		L	SZNE	e	14 44 27.0			very faint
1105		L	SZNE	iPg	22 24 54.5 c		1.3^o	$0=26^h24^m28.6^s$
			SZNE	iSg	25 11.0			
1106	02	L	SZNE	iP	00 23 20.5 d		75.5^o	$0=00^h12^m52.8^s$
			SZNE	e	45.5			Epic.21.0 S-178.8 W
			SZNE	epP	25 27.0 d			h = 604 km
			LZNE	eS	32 16.0			Mag.5.2 (CGS)
			LZNE	e	40.0			5.8 (BRK)
1107		L	SZNE	eP	14 47 11.5		45.3^o	$0=14^h38^m54.3^s$
			SZNE	ePP	48 54.0			Epic.6.6 S-153.4 E
			SZNE	ePPP	49 36.0			h 49 km
								Mag. 5.1 (CGS)
1108		L	SZNE	eP	15 02 27.0 c		45.5^o	$0=14^h54^m08.4^s$
			SZNE	ePP	04 12.5			Epic.6.7 S-153.4 E
			SZNE	ePPP	55.0			h = 27 km
			LZNE	eS	09 17.0			Mag. 5.3 (CGS)
			LZNE	eSS	12 20.0			Felt at Rabaul
1109		L	SZNE	eP	15 34 33.0 d/N			$0=15^h40^m20.6^s$
								Epic.28.0 N-127.9 E
								h = 109 km
1110		L	SZNE	e	15 47 16.0			Mag. 4.9 (CGS)
1111		T	Z	iPg	17 24 43.8 c			$0= 17^h24^m13.2^s$
								Epic.6.6 S-105.2 E
								h = 33 km
		D	Z	iPg	17 24 55.5 c/N/E		2.1^o	Mag. 5.5 (CGS)
			NE	i	25 07.0			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	De	
1111	02	L	SZNE	iPg	17 24 55.5	c/N/E	2.1°	
			SZNE	iSg	25 27.0			
1112	03	L	SZNE	eP	05 02 40.0			O=04h54m47.3s
			SZNE	e	03 11.5			Epic.1.0 S-149.5 E
								h = 17 km
								Mag. 4.6 (CGS)
1113		L	SZN	Faint traces between 08h22m- 08h24m				
1114		L	SZNE	iP	14 57 13.5	c		O=14h46m47s
								Epic.21.9 S-179.5 W
								h = 553 km
								Mag.4.7 (CGS)
1115		L	SZNE	ePKP	18 36 09.0	c		O=18h16m03.2s
			LZNE	e	40 54.0			Epic.10.9 N-853.9 W
			LZNE	eSKS	45 50.0			h = 21 km
			LZNE	e	19 09 53.5			Mag.6.2-6.2 (BRK)
								5.8 (CGS)
1116		L	SZNE	e	20 19 42.0			6-6¼ GOL;6¼ (PAS)
								6¼-6½ (PAL)
1117		L	SZNE	iPg	21 09 51.5	d	2.0	O=21h09m10.8s
			SZNE	iSg	10 17.5			
1118	04	T	Z	iP	05 11 25.0	c		
		L	SZNE	iP	05 11 45.5	c		
1119		L	SZNE	ePg	05 59 41.5	d	1.8°	O=05h39m05.4s
			SZNE	iSg	06 00 04.5			
1120		L	SZNE	eP	06 24 56.5		34.0°	O=06h18m33.2s
			SZNE	eS	30 44.0			Epic.3.3 S-139.7 E
			LZNE	e	31 26.0			h 52 km
			LZNE	eL	06 35			Mag. 5.2 (CGS)
1121		L	SZNE	ePg	12 28 11.5		2.3°	O=12h27m24.3s
			SZNE	eSg	41.5			
1122		L	SZNE	eP	17 29 41.0	c/N/W	46.0°	O=17h21m20.7s
			SZNE	ePP	31 35.0			Epic.5.7 S-153.9 E
			LZNE	eS	36 24.0			h = 52 km
			LZNE	ePS	39 34.0			Mag. 6¾ (PAS)
			LZNE	eSS	40 47.0			7-7.2 (BRK)
			LZNE	eL	17 46			7¼-7½ (PAL)
								7.6 (GOL)
								Felt at SOHANO PIVA
								and BIUN.
1123		L	SZNE	eP	21 29 53.5	d	24.0°	O=21h25m08.2s
			SZNE	ePP	30 53.5			Epic.6.6 S-130.0 E
			SZNE	eS	34 06.0			h 144 km
								Mag.5.0 (CGS)
1124	05	L	SZNE	eP	02 17 47.0			O=02h12m31.9s
			SZNE	ePP	18 20.0			Epic.8.6 N-126.8 E
								h = 57 km
								Mag. 5.2 (CGS)
1125		L	SZNE	eP	04 16 01.5	d	46.0	O=04h07m41.9s
			SZNE	epP	27.0			Epic.5.8 S-154.0 E
			SZNE	ePP	17 55.5			h 75 km
			LZNE	eS	22 48.0			Mag.4.6 (CGS)
								Felt at RABAUL
1126		L	SZNE	eP	08 18 36.0			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
1161	09	T	Z	eP	17 32 20.0	d		
1162		T	Z	eP	17 59 41.4	d		
		L	SZNE	eP	17 59 46.4	d		
1163		L	SZNE	eP	18 40 55.0	c		
			SZNE	i	42 32.0	d		
1164		L	SZNE	e	23 42 51.0			
1165	10	L	SZNE	iP	03 10 18.0	c		O=03^{h}01^{m}47.7^s
			SZNE	e	11 50.0			Epic.9.5 S-155.1 E
								h = 33 km
								Mag. 5.3 (CGS)
1166		L	SZNE	eP	05 23 31.5		45.5	O=05^{h}15^{m}13.3^s
			SZNE	e	45.0			Epic.5.6 S-153.9 E
			SZNE	ePP	25 16.5			h = 67 km
			LZNE	eS	30 10.0			Mag. 4.7 km
			LZNE	eSS	33 17.5			
			LZNE	eL	15 40			
		M	Z	eP	05 24 46.8	d		
1167		L	SZNE	eP	06 37 13.0	d/N/E		
1168		L	SZNE	eP	06 56 16.5			O=06^{h}46^{m}58.5^s
			SZNE	e	39.5			Epic.36.9 N-141.0 E
								h = 25 km
								Mag. 5.0 (CGS)
1169	11	T	Z	ieP	07 14 21.0			local shock
		L	SZNE	iP	07 14 26.0			
1170		L	SZNE	Faint traces between 13^{h}22^m- 13^{h}26^m				
1171		L	SZNE	iP	16 01 09.0	d/N/E		O=15^{h}52^{m}16.8^s
			SZNE	e	20.0			Epic.30.4 N-142.6 E
			SZNE	eSSS	03 53.5			h = 31 km
								Mag. 5.5 (CGS)
1172		M	Z	eP	19 22 03.8	c		
1173		L	SZNE	iP	20 46 08.5	c		
			SZNE	i	47 02.5			
1174	12	L	SZNE	iP	06 45 29.5	d/E	75.0	O=06^{h}35^{m}06.7^s
			SZNE	ipP	47 36	c		Epic.21.1 S-179.2 W
			LZNE	iS	14 01			h = 636km
								Mag. 5.6 (CGS); 6 (PAS)
		D	Z	eP	06 45 31.1			
		T	Z	eP	06 45 39.2	d		
1175		M	Z	eP	12 02 00.9			
1176		L	SZNE	eP	13 04 10.5	d	70.0	O=12^{h}53^{m}46.9^s
			SZNE	ePP	06 54.0			Epic.52.2 N-152.5 E
			LZNE	eS	12 43.0			h = 476 km
								Mag. 5.5 (CGS)
								6 (PAS);5.5-5.9 (BRK)

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	De	
1111	02	L	SZNE	iPg	17 24 55.5	c/N/E	2.1°	
			SZNE	iSg	25 27.0			
1112	03	L	SZNE	eP	05 02 40.0			O=04h54m47.3s
			SZNE	e	03 11.5			Epic.1.0 S-149.5 E
								h = 17 km
								Mag. 4.6 (CGS)
1113		L	SZN	Faint traces between 08h22m- 08h24m				
1114		L	SZNE	iP	14 57 13.5	c		O=14h46m47s
								Epic.21.9 S-179.5 W
								h = 553 km
								Mag.4.7 (CGS)
1115		L	SZNE	ePKP	18 36 09.0	c		O=18h16m03.2s
			LZNE	e	40 54.0			Epic.10.9 N-853.9 W
			LZNE	eSKS	45 50.0			h = 21 km
			LZNE	e	19 09 53.5			Mag.6.2-6.2 (BRK)
								5.8 (CGS)
1116		L	SZNE	e	20 19 42.0			6-6¼ GOL;6¼ (PAS)
								6¼-6½ (PAL)
1117		L	SZNE	iPg	21 09 51.5	d	2.0	O=21h09m10.8s
			SZNE	iSg	10 17.5			
1118	04	T	Z	iP	05 11 25.0	c		
		L	SZNE	iP	05 11 45.5	c		
1119		L	SZNE	ePg	05 59 41.5	d	1.8°	O=05h39m05.4s
			SZNE	iSg	06 00 04.5			
1120		L	SZNE	eP	06 24 56.5		34.0°	O=06h18m33.2s
			SZNE	eS	30 44.0			Epic.3.3 S-139.7 E
			LZNE	e	31 26.0			h 52 km
			LZNE	eL	06 35			Mag. 5.2 (CGS)
1121		L	SZNE	ePg	12 28 11.5		2.3°	O=12h27m24.3s
			SZNE	eSg	41.5			
1122		L	SZNE	eP	17 29 41.0	c/N/W	46.0°	O=17h21m20.7s
			SZNE	ePP	31 35.0			Epic.5.7 S-153.9 E
			LZNE	eS	36 24.0			h = 52 km
			LZNE	ePS	39 34.0			Mag. 6¾ (PAS)
			LZNE	eSS	40 47.0			7-7.2 (BRK)
			LZNE	eL	17 46			7¼-7½ (PAL)
								7.6 (GOL)
								Felt at SOHANO PIVA and BIUN,
1123		L	SZNE	eP	21 29 53.5	d	24.0°	O=21h25m08.2s
			SZNE	ePP	30 53.5			Epic.6.6 S-130.0 E
			SZNE	eS	34 06.0			h 144 km
								Mag.5.0 (CGS)
1124	05	L	SZNE	eP	02 17 47.0			O=02h12m31.9s
			SZNE	ePP	18 20.0			Epic.8.6 N-126.8 E
								h = 57 km
								Mag. 5.2 (CGS)
1125		L	SZNE	eP	04 16 01.5	d	46.0	O=04h07m41.9s
			SZNE	epP	27.0			Epic.5.8 S-154.0 E
			SZNE	ePP	17 55.5			h 75 km
			LZNE	eS	22 48.0			Mag.4.6 (CGS)
								Felt at RABAUL
1126		L	SZNE	eP	08 18 36.0			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R
1127	05	L	SZNE	eP	10 01 39.0			
1128		L	SZNE	eP	16 05 39.5 d			O=15^{h}55^{m}02.8^s Epic. 45.4 N-150.7 E h = 33 km
1129		L	SZNE	e	16 30 09.0			Mag. 5.3 (CGS)
1130		L	SZNE	iPg	17 10 29.5	c/N/E	1.0°	O=17^{h}10^{m}10.1^s
			SZNE	iSg	42.0			
1131		L	SZNE	iPg	17 40 24.5	c/N/E	1.7°	O=17^{h}39^{m}54.6^s Epic.8.5 S-107.1 E h = 18 km Mag. 4.6 (CGS)
			SZNE	iSg	45.0			
		D	Z	iPg	17 40 26.0			
			NE	iSg	41 02.0			
		T	Z	iPg	17 40 27.0			
1132		L	SZNE	eP	18 06 50.5	c		O=17^{h}58^{m}36.6^s Epic 6.3 S-153.0 E h 54 km Mag. 5.0 (CGS)
			SZNE	e	07 17.0			
1133		L	SZNE	ePg	19 28 52.0		2°	O=19^{h}28^{m}10.3^s
			SZNE	eSg	29 18.5			
1134		L	SZNE	eP	19 56 57.5			O=19^{h}48^{m}30.0^s Epic.6.2 S-154.9 E h 45 km Mag. 4.8 (CGS)
			SZNE	ePP	57 44.0			
1135		L	SZNE	e	21 51 36.5			
1136	06	L	SZN	Faint traces between 02^{h}08^m- 02^{h}10^m				
1137		L	SZNE	eP	04 07 19.5 d			
			LNE	e	11 38.0			
1138		L	SZNE	eP	11 37 06.0			
1139		L	SZNE	eP	23 27 20.0	c		faint
1140	07	L	SZNE	eP	01 33 33.5	c/N/W		
			SZNE	e	52.5			
		T	Z	eP	01 33 34.4			
1141		L	SZNE	e	07 53 20.5			
1142		L	SZNE	eP	08 39 11.0 d			
1143		L	SZNE	eP	10 43 39.0			O=10^{h}33^{m}08.2^s Epic.17.3 S-178.9 W h = 563 km Mag. 4.9 (CGS)
			SZNE	epP	45 33.5			
1144		L	SZNE	Faint traces between 10^{h}52^m- 10^{h}54^m				
1145		L	SZNE	e	11 44 42.0			
1146		L	SZNE	e	15 01 04.0			very faint
1147		T	Z	eP	16 25 03.8 d			
		L	SZNE	iP	16 25 15.5			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Deg.	
1148	07	L	SZNE	eP	20 00 24.0		45.0°	O=19h52m07.4s
			SZNE	ePP	02 10.0			Epic.5.6 S-153.7 E
			LZNE	eS	07 01			h = 92 km
								Mag. 5.3 (CGS)
1149		L	SZNE	eP	20 55 01.0			O=20h46m46.0s
			SZNE	ePP	56 49.5			Epic.5.0 S-153.E
								h = 197 km
								Mag. 5.5 (CGS)
1150	08	L	SZNE	i	02 01 30.5	c		
1151		L	SZNE	ePg	04 12 16.5		2.0°	O=04h11m36.7s
			SZNE	iSg	41.0			
1152		L	SZNE	eP	17 07 17.5	c/W	41.0°	O=16h59m34.4s
			SZNE	ePPP	09 20.0			Epic.9.5 S-148.8 E
			LZNE	eS	13 30.0			h = 17 km
			LZNE	eSSS	17 10.0			Mag. 5.5 (CGS)
			LZNE	eL	17 20			
1153		L	SZNE	eP	18 16 37.0	c/N/W	45.0°	O=18h08m18.1s
			LZNE	eS	23 18.0			Epic.5.6 S-154.0 E
			LZNE	eSS	26 30.0			h = 70 km
			LZNE	eL	18 33			Mag. 5.1 (CGS)
1154		L	SZNE	ePg	20 09 52.5		2.1°	O=20h09m09.5s
			SZNE	iSg	10 20.0			
1155		L	SZNE	eP	20 15 02.0			O= 20h11m13s
			SZNE	ePP	55.0			Epic. 0.1 N-121.6 E
			SZNE	ePPP	16 14			h = 71 km
								Mag. -
1156		L	SZNE	e	21 08 17.0			
1157	09	L	SZNE	eP	04 09 35.0		23.0°	O=04h04m55.9s
			SZNE	epP	10 20.0			Epic. 1.5 N-127.0 E
			SZNE	ePP	37.0			h = 127 km
			LZNE	eS	13 29.0			Mag. 5.3 (CGS)
1158		M	Z	eP	05 34 09.5	c		
1159		L	SZNE	eP	13 36 18.0	c	45.5°	O=13h27m56.7s
			SZNE	e	37.0			Epic.5.7 S-154.0 E
			SZNE	ePP	38 07.0			h = 41 km
			SZNE	ePPP	41.5			Mag.4.9 (CGS)
			LZNE	eS	43 02.0			
			LZNE	eiSS	46 06.0			
			LZNE	e	40.0			
			LZNE	eL	1348			
		M	Z	eP	13 37 26.2			
1160		L	SZNE	eP	14 21 43.5			
1161		L	SZNE	iP	17 32 10.5	d/S/E	71.5°	O=17h21m49.5s
			SZNE	ePcP	37.0			Epic.21.1 S-179.3 W
			SZNE	epP	34 19.0	d		h = 654 km
			LZNE	eS	40 42.0			Mag.7-7¼ (PAS)
			LZNE	iScS	41 14.0			6.9-7.1 (BRK)
			LZNE	ePS	43 16.0			
			LZNE	isS	44 22.0			
		D	Z	eP	17 32 13.5	d/S/E		
			NE	i	54.6			
			NE	eS	40 46.6			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
1161	09	T	Z	eP	17 32 20.0	d		
1162		T	Z	eP	17 59 41.4	d		
		L	SZNE	eP	17 59 46.4	d		
1163		L	SZNE	eP	18 40 55.0	c		
			SZNE	i	42 32.0	d		
1164		L	SZNE	e	23 42 51.0			
1165	10	L	SZNE	iP	03 10 18.0	c		$0=03^h01^m47.7^s$
			SZNE	e	11 50.0			Epic.9.5 S-155.1 E
								h = 33 km
								Mag. 5.3 (CGS)
1166		L	SZNE	eP	05 23 31.5		45.5	$0=05^h15^m13.3^s$
			SZNE	e	45.0			Epic.5.6 S-153.9 E
			SZNE	ePP	25 16.5			h = 67 km
			LZNE	eS	30 10.0			Mag. 4.7 km
			LZNE	eSS	33 17.5			
			LZNE	eL	15 40			
		M	Z	eP	05 24 46.8	d		
1167		L	SZNE	eP	06 37 13.0	d/N/E		
1168		L	SZNE	eP	06 56 16.5			$0=06^h46^m58.5^s$
			SZNE	e	39.5			Epic.36.9 N-141.0 E
								h = 25 km
								Mag. 5.0 (CGS)
1169	11	T	Z	ieP	07 14 21.0			local shock
		L	SZNE	iP	07 14 26.0			
1170		L	SZNE	Faint traces between 13^h22^m - 13^h26^m				
1171		L	SZNE	iP	16 01 09.0	d/N/E		$0=15^h52^m16.8^s$
			SZNE	e	20.0			Epic.30.4 N-142.6 E
			SZNE	eSSS	03 53.5			h = 31 km
								Mag. 5.5 (CGS)
1172		M	Z	eP	19 22 03.8	c		
1173		L	SZNE	iP	20 46 08.5	c		
			SZNE	i	47 02.5			
1174	12	L	SZNE	iP	06 45 29.5	d/E	75.0	$0=06^h35^m06.7^s$
			SZNE	ipP	47 36	c		Epic.21.1 S-179.2 W
			LZNE	iS	14 01			h = 636km
								Mag. 5.6 (CGS); 6 (PAS)
		D	Z	eP	06 45 31.1			
		T	Z	eP	06 45 39.2	d		
1175		M	Z	eP	12 02 00.9			
1176		L	SZNE	eP	13 04 10.5	d	70.0	$0=12^h53^m46.9^s$
			SZNE	ePP	06 54.0			Epic.52.2 N-152.5 E
			LZNE	eS	12 43.0			h = 476 km
								Mag. 5.5 (CGS)
								6 (PAS);5.5-5.9 (BRK)

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	D	
1177	12	L	SZNE	eP	18 36 28.5	d/E	23.0°	0=18h31m37.1s
			SZNE	iPP	37 01.0			Epic.7.1 S-129.8 E
			SZNE	iPPP	10.0			h = 45 km
			LZNE	eS	40 18.0			Mag. 6.2 (CGS)
			LZNE	iPcP	35.0			
			LZNE	iSS	41 04.0			
			LZNE	iSSS	15.5			
			LZNE	iScS	47 40.0			
			LZNE	eL	18 47			
		D	Z	iP	18 36 37.1		24.0°	
			NE	eS	40 28.2			
		T	Z	eP	18 36 43.4 d			
		M	Z	iP	18 38 08.2			
1178		L	SZNE	e	20 48 33.5 c			
1179		L	SZNE	Faint traces between 23h19m- 23h22m				
1180	13	L	SZNE	Faint traces between 01h45m- 01h47m				
1181		L	SZNE	eP	07 33 13.5			0=07h26m31.5s
			SZNE	e	55.0			Epic.3.9 S-141,9 E
								h = 38 km
								Mag.5.3 (CGS)
1182		L	SZNE	e	08 22 00.0			
1183		M	Z	e	08 32 01.2			
1184		L	SZNE	e	18 59 48.0			
1185		L	SZNE	eP	19 57 53.0			
1186		L	SZNE	eP	20 03 11.5	d/S		
			SZNE	e	32.0			
1187		L	SZNE	e	20 24 11.0			very faint
1188		L	SZNE	Faint traces between 23h49m- 23h53m				
1189	14	L	SZN	Faint traces between 02h36m- 02h39m				
1190		M	Z	e	03 51 02.7			
1191		L	SZNE	Faint traces between 05h00m- 05h02m				
1192	15	L	No records					
		M	ZZ	ePKP	08 20 34.8 d			0=08h00m30.3s
		T	Z	iPKP	08 20 38.4			Epic.11.9 N-86.0 W
								h = 162 km
		D	Z	iPKP	08 20 38.3	cW		Mag. 6.2 (CGS) 6¾ (PAS)
			NE	e	25 26.3			6.6-6.9 (BRK);6¼ (PAL)
								6¼-6½ (GOL)
								Felt along west coast
								of Nicaraqua and
								COSTA RECA
1193	16	L	No records					
		T	Z	eP	17 02 48.2 c			0= 16h58m02.8s
								Epic.1.7 N-127.5 E
								h = 120 km
1194	17	M	Z	e	10 29 20.4 d			Mag. 5.6 (CGS)

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
1195	17	L	SZNE	eP	13 18 20.0	d/N/E		
			SZNE	e	21 50			
1196		L	SZNE	eP	14 19 21.4	d/S/E		$0=14^h08^m58.4^s$ Epic.21.2 S-179.1 W h = 636 km Mag. 4.8 (CGS)
		L	SZNE	Faint traces between 14^h43^m - 14^h45^m				
1197		L	SZNE	e	17 13 28.0			faint
1198		L	SZNE	e	20 11 42.5			
1199		M	Z	eP	21 10 58.8	c		$0=21^h05^m22.5^s$ Epic.17.2 N-121.8 E h = 33 km Mag. 5.4 (CGS)
		T	Z	eP	21 11 06.3	c		
		L	SZNE	iP	21 11 10.0			
			SZNE	ePP	12 08.0			
1200	18	L	SZNE	eP	10 37 05.5		38.0°	$0=10^h29^m48.5^s$ Epic.25.6-128.7 E h = 33 km Mag.5.2 (CGS)
			SZNE	ePP	38 41.0			
			SZNE	eS	43 07.5			
			SZNE	e	42			
			SZNE	eSS	45 38			
1201		L	SZNE	e	13 52 10.5			
1202		L	SZNE	e	15 21 41.5			
1203		L	SZNE	eP	17 14 19.0			
			SZNE	e	26 02.0			
1204		L	SZNE	e	19 46 42.5			
1205		L	SZNE	eP	22 17 46.0	c/N/W		
			SZNE	e	20 14.0			
1206		L	SZNE	e	23 44 59.0			
1207	19	L	SZNE	eP	00 49 14.5			$0=00^h44^m30^s$ Epic.2.1 N-127.2 E h = 53 km Mag. 5.1 (CGS)
			SZNE	ePP	39.5			
			SZNE	ePPP	51.5			
1208		L	SZNE	e	11 13 04.0			
1209		L	SZNE	e	13 45 20.0	d		
1210		L	SZNE	eP	14 16 48.5	d		
1211		L	SZNE	Faint traces between 14^h36^m - 14^h40^m				
1212		T	Z	eP	15 47 05.0	d		
		L	SZNE	eP	15 37 29.5	d		
			SZNE	epP	32.5			
1213		T	Z	eP	18 37 04.0	d		
		L	SZNE	eP	18 37 26.5	d		
1214		L	SZNE	Faint traces between 22^h47^m - 22^h49^m				
1215	20	L	SZNE	Faint traces between 01^h14^m-01^h16^m				
		M	Z	e	01 58 03.2			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
1216	20	L	SZNE	eP	14 07 35.5 c			$0=14^h02^m37^s$
			SZNE	epP	39.0 c			Epic.6.2 S-130.6 E
			SZNE	ePP	48.0			h = 81 km
								Mag.4.9 (CGS)
1217		L	SZNE	e	16 07 10.0 d/N/E			
1218		L	SZNE	ePg	18 04 55.5		3.0°	$0=18^h03^m54.4^s$
			SZNE	eSg	05 34.0			
1219	21	L	SZNE	eP	02 54 53.5 d			
		T	Z	eP	02 54 55.8 d			
		M	Z	eP	02 55 05.8			
1220		L	SZNE	eP	05 12 42.5			
1221		L	SZN	Faint traces between 12^h58^m - 13^h01^m				
1222		L	SZNE	eP	17 09 04.5			$0=17^h01^m46.0^s$
								Epic.11.8 N-141.2 E
1223		L	SZNE	eP	18 51 03.5 c/N			h = 52 km
			SZNE	e	30			Mag. 5.1 (CGS)
1224		L	SZNE	eP	22 54 30.5		5.0°	$0=22^h52^m47.7^s$
			SZNE	eS	55 36			
1225	22	L	SZNE	eP	01 11 34.5 c			
			SZNE	e	12 43.5			
1226		L	SZNE	e	02 08 32.5			faint
1227		L	SZNE	eP	04 20 11.5 c/S/W			$0=04^h15^m32.1^s$
			SZNE	e	13.0			Epic.1.6 N-127.2 E
			SZNE	ePP	21 11.0			h = 138 km
								Mag. 5.1 (CGS)
1228		L	SZNE	eP	06 36 30.0			$0= 06^h30^m09.3^s$
			SZNE	ePP	37 36.0			Epic.2.2 S-137.4 E
								h = 33 km
1229		M	Z	e	15 23 34.2 c			Mag. 5.2 (CGS)
1230		T	Z	eP	16 19 53.0			
		L	SZNE	eP	16 20 11.5 c			
1231		L	SZNE	ePg	21 07 52		2.0°	$0=21^h07^m12.2^s$
			SZNE	eSg	08 17.5			
1232		L	SZNE	eP	21 39 41.0 c			$0=21^h31^m48.1^s$
			SZNE	e	40 14.0			Epic.6.7 S-150.8 E
								h = 42 km
								Mag. 4.9 (CGS)
1233		L	SZNE	eP	23 11 44.5			$0=23^h04^m14.2^s$
			SZNE	e	12 25.5			Epic.27.4 N-128.3 E
								h = 34 km
								Mag. 5.2 (CGS)
1234	23	L	SZNE	iPg	03 31 14.0 c		0.2°	$0=03^h31^m11.0^s$
			SZNE	iSg	16			
1235		L	SZNE	eP	05 43 31.0 d/E			$0=05^h39^m21.0^s$
			SZNE	ePP	39.0			Epic.1.2 N-123.8 E
			SZNE	ePPP	47.0			h = 58 km
								Mag.4.8 (CGS)

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R
1236	23	M	Z	eP	08 34 48.3	d		$0=08^h27^m06.2^s$
								Epic.28.9.N-139.1 E
		L	SZNE	eP	08 34 54.0	d/N/E	47.0^o	h 463 km
			SZNE	epP	36 26.0			Mag. 5.3 (CGS)
			SZNE	ePP	56.0			. . .5.5-5.7 (BRK)
			LZNE	eS	41 10.0			
			LZNE	esS	43 40.0			
			LZNE	eSS	44 50.0			
			LZNE	eSSS	45 54.0			
1237		L	SZNE	e	11 11 24.5			
1238		L	SZNE	ePg	14 47 24.0	d/S	3.3^o	$0=14^h46^m16.4^s$
			SZNE	eSg	48 07.5			
1239		L	SZNE	e	18 24 13			Faint
1240		L	SZNE	e	20 55 27.0			Faint
1241	24	L	SZNE	eP	03 24 21.0	d		$0=03^h13^m26.5^s$
			SZNE	ePcP	45.0			Epic.31.3 S-179.7 W
			SZNE	ePP	27 50.0			h = 250 km
								Mag. 5.4 (CGS)
1242		L	SZNE	eP	09 58 32.0			$0=09^h50^m14.8^s$
			SZNE	ePP	10 00 10.0			Epic.5.8 S-153.0 E
								h = 26 km
								Mag. 4.6 (CGS)
1243		T	Z	eP	10 52 48.2	d		$0=09^h50^m14.8^s$
								Epic.3.1 S-101.5 E
		D	ZE	eP	10 52 53.0			h = 65 km
								Mag. 5.5 (CGS)
		L	SZNE	eP	10 53 00.5	d/N/W		
			SZNE	iPP	54 06.5			
			SZNE	iPPP	15.0			
			LZE	eS	33.0			
			LZN	iSSS	45.0			
			LZNE	eL	10 55			
		M	Z	eP	10 53 05.3	d		
1244		L	SZNE	eP	11 47 31.5			
1245		L	SZNE	e	13 44 23.5			Faint
1246		L	SZNE	e	17 14 48.0			
1247		L	SZNE	ePg	18 21 06.0			Local shock
1248		L	SZNE	iPg	22 44 46.5	c	1.4^o	$0=22^h44^m16.9^s$
			SZNE	iSg	45 05.5			
1249	25	L	SZNE	eP	00 39 04.0			$0=00^h34^m09.6^s$
			SZNE	ePP	52.0			Epic.5.9 N-126.6 E
								h = 102 km
1250		M	Z	iP	01 05 33.5	c		$0=00^h59^m22.6^s$
								Epic.24.5 N-122.2 E
								h = 65 km
		D	ZN	iP	01 05 57.0			Mag. 6.0 CGS;6.2-6.5BRK
								7.0 Gol
		T	Z	iP	01 05 58.5			2 killed,3injured and major property damage

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.		
1250	25	L	SZNE	eP	01 06 03.5	c/S/W	34.7°	
			SZNE	epP	17.5			
			SZNE	ePP	07 27.0			
			LZNE	eS	11 30.0			
			LZNE	esS	50.0			
			LZNE	eSS	14 03.0			
			LZNE	eSSS	30.0			
1251		T	Z	iPg	04 20 03.0	d		$0=04^h18^m29.0^s$
		L	SZNE	iPg	04 20 05.5	d/S/W	4.7°	
			SZNE	iSg	21 06.0			
1252		L	SZNE	eP	08 34 08.0		8.5°	$0=08^h32^m01.5^s$
			SZNE	e	56.5			
			SZNE	eS	35 45.5			
1253		L	SZNE	eP	09 01 31.5	c		$0=08^h54^m40.2^s$
			SZNE	epP	46.0			Epic.24.5 N-122.2E
								h = 60 km
								Mag. 5.2 (CGS)
1254		L	SZNE	ePg	09 11 45.0	W	4.8°	$0=09^h10^m19.0^s$
			SZNE	eSg	12 55.0			Epic.9.4 S-112.9E
								h = 58 km
		D	ZNE	eP	09 11 59.0			Mag. 5.2 (CGS)
		T	Z	eP	09 12 07.2			
1255		L	SZNE	eP	15 17 39.5	d		$0=15^h09^m35^s$
			SZNE	epP	53.5			Epic.50.1 S-114.0E
								h = 33 km
								Mag. 5.3 (CGS)
1256	26	T	Z	eP	00 28 58.2	c		$0=00^h22^m21.6^s$
								Epic.24.5 N-122.2E
		L	SZNE	eP	00 29 03.5	c/S/W	33.0°	h = 65 km
			SZNE	epP	17.5			Mag.5.6 CGS
			SZNE	ePP	30 26.5			Felt at TAIPEI
			LZNE	eS	34 28.5	c/S		
			LZNE	esS	50.0			
			LZNE	eSS	37 03.0			
			LZNE	eSSS	30.0			
			LZNE	eL	10 42			
1257		L	SZNE	Faint traces between 06^h07^m - 06^h10^m				
1258		L	SZNE	eP	05 13 54.0	c/S/W	16.0°	$0=05^h10^m02.0^s$
			SZNE	ePP	14 03.0			Epic.2.3 N-121.7E
			SZNE	ePPP	09.0			h = 62 km
			LZNE	eS	16 48.0			Mag. 5.0 (CGS)
1259		L	SZNE	eP	09 33 35.5		23.0°	$0=09^h28^m29.8^s$
			SZNE	ePP	34 02.5			Epic.6.9 S-131.1E
			SZNE	eS	37 50.0			h = 30 km
								Mag. 4.8 (CGS)
1260		L	SZNE	eP	12 56 55.0			$0= 12^h49^m02.1^s$
			SZNE	e	57 10.0			Epic.30.2 N-131.1E
			SZNE	e	29			h =29 km
								Mag. 4.7 (CGS)
1261		L	SZNE	iP	17 26 23.5	c/S/W	19.5°	$0=17^h22^m05.3^s$
			SZNE	iPP	43.0			Epic.0.2S-125.2E
			SZNE	iPPP	50.0			h = 42 km
			LZNE	eS	29 59.0			Mag.5.6 CGS
			LZNE	eSS	30 20.0			
			LZNE	eL	17 32			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Deg	
1261	26	D	ZNE	iP	17 26 39.6			
		T	Z	eP	17 26 45.8 c			
		M	Z	eP	17 27 42.1 c			
1262		L	SZNE	e	23 22 09.0 d			Faint traces
1263	27	L	SZNE	e	00 10 20.0			Faint
1264		L	SZNE	iPg	02 01 12		1.7°	$0=02^h00^m36.0^s$
			SZNE	iSg	35	d/W		
1265		L	SZN	Faint traces between 04^h36^m - 04^h38^m				
1266		L	SZNE	Faint traces between 10^h20^m-10^h22^m				
1267		L	SZNE	eP	10 42 04.0			$0=10^h37^m23^s$
			SZNE	ePP	26.0			Epic.7.1S-128.1E
			SZNE	ePPP	40.0			h = 33 km
								Mag. 4.6 (CGS)
1268		L	SZNE	e	13 31 18.0			
1269		L	SZNE	e	13 57 20.5			
1270		L	SZN	Faint traces between 15^h12^m-15^h24^m				
1271		L	SZNE	e	16 52 05.0			
1272	28	L	No records					
1273	29	L	SZNE	iPg	02 20 31.5	E	0.8°	$0=02^h20^m18.3^s$
			SZNE	iSg	39.5			
1274		L	SZNE	eP	05 33 10.5			$0=05^h24^m00.1^s$
			SZNE	e	34.0			Epic.10.3S-161.3E
			SZNE	ePP	35 24.0			h = 91 km
								Mag.4.7 (CGS)
1275		L	SZNE	Faint traces between 22^h05^m - 22^h09^m				
1276	30	L	SZNE	eP	02 47 07.5	c		$0=02^h36^m45.1^s$
			SZNE	e	14.5			Epic.22.0S-170.1E
								h 22 km
1277		L	SZNE	e	04 34 44.5			Mag.4.4 (CGS)
1278		L	SZNE	ePg	05 57 41.5	c	2.0°	$0=05^h57^m00.8^s$
			SZNE	eSg	58 07.0			
1279		L	SZNE	eP	23 30 21.0			$0=23^h24^m41.4^s$
			SZNE	e	31.0			Epic.4.2 S-134.1 E
			SZNE	ePPP	31 10.0			h = 33 km
								Mag.5.1 (CGS)
1280	31	L	SZNE	eP	01 25 27.5			Faint traces
1281		L	SZNE	eP	02 29 33.5			
			SZNE	e	30 06			
1282		L	SZNE	eP	10 25 44.5			
1283		L	SZNE	ePg	11 26 37.5		2.4°	$0=11^h25^m47.0^s$
			SZNE	eSg	27 09.0			
1284		L	SZNE	ePg	17 16 06.5		1.7°	$0=17^h15^m30.0^s$
			SZNE	eSg	29.0			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir		
1285	31	L	SZNE	ePg	19 12 29.0		0.5	$0=19^h12^m16.8^s$
			SZNE	eSg	37.0			
1286		L	SZNE	e	22 01 50.0			Faint
NOVEMBER 1967.								
1287	01	T	Z	eP	04 06 54.4			$0=04^h05^m52.9^s$
		L	SZNE	eP	04 07 10.0		5.0°	
			SZNE	eS	08 17.0			
1288		L	SZNE	e	06 40 13.0			Faint
1289		L	SZNE	e	14 11 22.5			Faint
1290		M	Z	eP	16 38 06.2			
1291		M	Z	iP	17 04 09.5	d		
1292		L	SZNE	iP	17 30 45.0	c		
1293		L	SZNE	iP	19 02 46.5	d/N/E	27.0	$0=18^h56^m54.8^s$
			SZNE	ePP	03 42.0			Epic.4.8S-135.7E
			SZNE	ePPP	54.0			h 14 km
			LZNE	eS	07 38.0			Mag.4.8 (CGS)
			LZNE	eSS	08 21.0			5.8-6.2(BRK)
			LNE	eSSS	50.0			
			LZNE	eL	19 09			
		T	Z	eP	19 02 53.1	d		
1294		L	SZNE	eP	19 26 43.5	d		$0=19^h17^m24.7^s$
			SZNE	epP	56.0			Epic.37.1N-141.3E
			SZNE	eOcP	27 51.0			h = 72 km
			SZNE	ePP	28 56.0			Mag.4.7 (CGS)
1295		T	Z	ePg	22 06 30.5			
		L	SZNE	ePg	22 06 44.5	c	4.3°	$0=22^h05^m15.6^s$
			SZNE	eSg	07 41.0			
1296		L	SZNE	iPg	23 51 47.0	d	1.9°	$0=23^h51^m08.1^s$
			SZNE	iSg	52 11.5			
1297	02	L	SZNE	eP	03 51 53.0	c		Faint
			SZNE	e	52 24.0	d		Distance shock
1298	03	L	SZNE	e	00 59 51.0			Faint
1299		L	SZN	Faint traces between 03^h18^m-03^h20^m				
1300		L	SZNE	ePg	03 51 13.0	c	1.9°	$0=03^h50^m35.0^s$
			SZNE	eSg	37.0			
1301		L	SZN	ePg	07 18 51.0		2.0°	$0=07^h18^m10.3^s$
			SZN	eSg	19 17.0			
1302		L	SZN	eP	07 42 41.0	d/N	63.0°	$0=07^h32^m50.1^s$
			SZN	e	43 15.0			Epic.18.7S-169.0E
			SZN	ePcP	54.0			h = 230 km
			LZN	ePP	45 29.0			Mag.5.3(CGS)
			LZN	e	46 38.0			4.7-5.0(BRK)
			LZNE	eS	50 47.5			
			LZNE	e	52 06.0			
			LZNE	eSSS	57 50.0			
		T	Z	eP	07 42 49.2			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	
1303	03	L	SZN	e	08 35 39.0			distance shock
1304		L	SZN	eP	10 36 14.0			
1305		L	SZN	ePg	10 50 34.0		1.4°	$0=10^h50^m04.4^s$
			SZN	eSg	53.0			
1306		L	SZN	iPg	11 15 22.5		1.4°	$0=11^h14^m52.9^s$
			SZN	iSg	41.0			
1307		L	SZN	e	14 26 14.0			very faint
1308		L	SZN	Faint traces between 15^h51^m - 15^h53^m				
1309		L	SZN	e	17 11 21.0			
1310	04	L	SZNE	iPg	05 10 03.0		1.8°	$0=05^h09^m26.9^s$
			SZE	iSg	26.0			
		T	Z	iPg	05 10 08.0			
1311		L	SZNE	eP	05 13 57.0	c		$0=05^h07^m18.0^s$
			SZNE	ePP	15 13.0			Epic.24.3N-122.2E
								h = 76 km
								Mag.5.0 (CGS)
1312		L	SZNE	iP	10 27 44.0	c/N/W	74.0°	$0=10^h17^m14.7^s$
			SZNE	iPcP	28 05.0			Epic.17.8S-179.0W
			SZNE	epP	29 46.5			h = 573 km
			SZNE	ePP	30 55.0			Mag. 6½ (PAS)
			LZNE	eS	36 25.0	c/N/W		
			LZNE	eScS	38 08.0	S		
			LZN	esS	40 00.0			
		D	N	eS	10 36 37.5			
		T	Z	eP	10 27 50.2			
		M	Z	eP	10 28 48.6			
1313		L	SZNE	eP	13 36 10.5	c/S/W	54.0°	$0=13^h26^m47.7^s$
			SZNE	e	38 28.0			Epic.37.4N-141.6E
			LZNE	eS	43 50.0			h = 46 km
			LZNE	eSS	47 35.0			Mag. 5.7 (CGS)
			LZNE	eL	13 53			
1314		M	Z	eP	14 40 20.0	c		$0=14^h30^m37.5^s$
								Epic.43.5N-144.1E
		T	Z	eP	14 40 40.0	c		h = 30 km
								Mag.5.0(CGS)
		L	SZNE	iP	14 40 43.5	c	59.0	6.0(Gol.)
			SZNE	ePP	43 00.0			
			SZNE	ePPP	44 24.0			
			LZNE	eS	48 48.0			
			LZNE	eSS	52 43.0			
			LZNE	eSSS	55 06.0			
			LZNE	eL	15 01			
1315		L	SZNE	iP	16 46 46.0	d		
			SZNE	i	48 00.0			
			SZNE	e	51 48.0			
		M	Z	eP	16 46 48.0	d		
1316	05	L	SZNE	Faint traces between 03 44 -				
1317		L	SZNE	e	05 25 47.0			

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No.	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.		
1318	05	L	SZNE	e	08 53 31.0			
1319		L	SZNE SZNE	ePg eSg	09 10 09.0 c 38.0		2.5	0=09 09 23.7
1320		M	Z	eP	10 03 11.0 c			
1321		L	SZNE	eP	10 16 07.0			
1321	06	L	SZNE	i	09 32 09.0			Faint
1323		L	SZNE	e	14 58 21.5			
1324		L	SZNE SZNE	iP iPcP	21 3 29.0 53.0	d/S/E	75.0°	$0=21^h32^m56.5^s$ Epic.17.7 S-178.7W h 549 km Mag. 4.5 (CGS)
1325	07	L	SZNE	Z	03 48 5[illegible].0 c			
1326		L	SZNE SZNE	eP iPcP	04 01 16.0 c 29.0 c			$0=03^h49^m17.4^s$ Epic.14.9S-173.0W h = 43 km Mag.5.6 (CGS) 5.1 (GOL) Felt at APIA
1327		L	SZNE	eP	10 27 43.5			
1328		L	SZNE SZNE	ePg iSg	22 24 18.0 31.0		1.0°	$0=22^h23^m57.6^s$
1329		L	SZNE SZNE SZNE SZNE LZNE LZNE	iP ipP iPP iPPP eS esS	06 12 56.0 13 15.0 55.0 14 06.0 17 20.0 49.0	d/E	26.0°	$0=06^h07^m21.4^s$ Epic.5.3S-134.0E h = 33 km Mag.5.9 (CGS)
		D	Z	eP	06 12 51.0			
		T	Z	eP	06 13 01.8			
		M	Z	eP	06 14 21.7			
1330		L	SZNE	eP	17 21 53.0			distance shock
1331		L	SZN	eP	17 35 00.5			distance shock
1332		L	SZE SZE	eP e	18 35 08 39 15			faint
1333	09	L	SZNE LZNE LZNE LZNE	eP eS e e	02 22 05.5 24 19.0 [illegible]	c/S/W	14.0°	$0=02^h18^m45.5^s$ Epic.17.2S-123.6E h 569 Mag.5.8(CGS)
		D	Z NE	eP	[illegible] 10.0 24 34.0		15.5°	
		T	Z	eP	02 22 13.4 c			
		M	Z	iP	02 23 44.6 c			
1334		L	SZNE	e	14 13 17.0			Faint
1335		L	SZNE SZNE	eP ePcP	18 28 33.5 30 04.0			$0=18^h19^m35.0^s$ Epic.35.5N-140.1E h = 68 km Mag.5.3 (CGS)

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	
1336	10	L	SZNE	eP	07 30 30.0	c/W/N	6.9°	$0=07^h28^m53.7^s$
			LZNE	eS	31 47.0			Epic.5.9S-113.1E
								h = 555 km
		T	Z	iP	0730 36.0			Mag. 5.2 (CGS)
1337		L	SZNE	eP	11 35 17.0		25.0°	$0=11^h29^m51.3^s$
			SZNE	ePP	55.5			Epic.10.4N-126.3E
			LZNE	eS	39 24.0			h = 43 km
			LZNE	e	30 10.0			Mag.5.3 (CGS)
1338		L	SZNE	e	12 04 55.5			
1339		L	SZNE	e	13 21 59.0			
1340		L	SZNE	Faint traces between 13^h30^m- 13^h33^m				
1341		T	Z	iP	18 45 30.6	d		$0=18^h38^m37.6^s$
								Epic.6.0 S-71.4 E
		L	SZNE	eP	18 45 39.6	d/N/W	35.8°	h = 32 km
			SZNE	ePP	46 52.0			Mag.5.4 (CGS)
			SZNE	ePPP	47 12.8			
			LZNE	eS	51 10.2			
			LZNE	eSS	53 20.0			
			LZNE	eSSS	37.0			
			LZNE	eL	18 55			
1342		L			19 58 14.0			$0=19^h53^m46.6^s$
					51.0			Epic.6.2S-128.9 E
					59 07.5			h = 270 km
								Mag.5.2 (CGS)
1343	11	L	SZNE	iP	06 06 14.0	d	7.5°	$0=06^h04^m27.0^s$
			SZNE	iS	07 38.0			Epic.8.4 S-114.8E
								h = 35 km
1344		L	SZNE	e	06 19 36.0			Mag. -
1345		L	SZNE	eP	06 46 34.0			
			SZNE	e	49 20.0			
1346		L	SZN	Faint traces between $07^h36^m07^h38^m$				
1347		L	SZNE	ePg	11 35 09.0		1.3°	$0=11^h34^m40.3^s$
			SZNE	iSg	27.5			
1348		L	SZNE	eP	11 47 10.0			$0=11^h41^m 45.4^s$
			SZNE	e	15.0			Epic.10.4N-126.5E
			SZNE	ePP	48 11.5			h = 48 km
								Mag.5.3 (CGS)
1349		M	Z	eP	12 01 53.2	d		$0=11^h55^m55.6^s$
								Epic.6.0S-71.4E
								h = 37 km
		L	eP	eP	12 02 57.0	d/N/W	35.5°	Mag.5.6 (CGS)
			SZNE	ePP	04 07.5			
			LZNE	eS	08 30.0			
			LZNE	eSS	10 40.0			
			LZNE	eSSS	11 16.0			
			LZNE	eL	12 15			
1350		M	Z	iP	12 20 56.6	d		$0=12^h14^m57.3^s$
								Epic.6.0S-71.3 E
		L	SZNE	iP	12 21 58.5	d/N/W		h 34 km
			SZNE	iPP	23 12.5			Mag.5.7(CGS)
			SZNE	iPPP	31.5			5.7(BRK)
			LZNE	S wave unreadible in coda No.1349				
1351		L	SZNE	iP	15 12 16.5			$0=15^h05^m10.3^s$
			SZNE	e	15.0			Epic.6.1S-71.3E
			SZNE	ePPP	67.0			h = 33 km

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Remarks
1351	11	L	SZNE	iP	15 12 16.5		$0=15^h05^m10.^s3$
			SZNE	e	15.0		Epic.6.1S-71.3E
			SZNE	ePPP	47.0		h 33 km
							Mag.5.3 (CGS)
1352		L	SZNE	eP	17 49 20.5		$0=17^h42^m18.4^s$
							Epic.6.1S-71.5E
							h = 33 km
							Mag.5.4 (CGS)
1353		T	Z	iP	18 06 51.8	35.0	0=18 00 71.4 E
		L	SZNE	iP	18 07 02.0		Epic.6.1S-71.4 E
			SZNE	iPP	08 10.5		h = 33 km
			SZNE	ePPP	30.0		Mag. 5.7 (CGS)
			LZNE	eS	12 28.0		
			LZNE	eSS	14 42.0		
			LZNE	eSSS	15 10.0		
			LZNE	eL	18 17		
1354		L	SZNE	e	19 09 17.0		
1355		L	SZNE	eP	19 14 35.0 d		$0=19^h07^m32.0^s$
			SZNE	e	15 17.0		Epic.6.1 S-71.1E
							h 33 km
							Mag.4.9 (CGS)
1356		L	SZNE	eP	20 25 15.0 c		$0=20^h18^m11.1^s$
			SZNE	ePP	26 21.5		Epic.6.0S-71.3E
							h = 20 km
							Mag.5.4 (CGS)
1357	12	L	SZNE	eP	02 37 47.0		$0=02^h27^m16.6^s$
			SZNE	e	38 22.0		Epic.44.8N-149
							h = 41 km
							Mag. 5.5(C
1358		L	SZNE	eP	10 48 55.0 d	79.0°	0=[illegible] ^{h} [illegible] ^{m}52.0^s
			SZNE	ePcP	49 05.5		Epic.17.2S-172.0W
			SZNE	ePP	52 10.0		h = 34 km
			LZNE	eS	58 54.0		Mag.5.6(CGS)
			LZNE	eSKS	59 12.0		6-6¼PAS)
			LZNE	eL	11 07		5.6-5.8(BRK)
							5¼-6 Gol.
1359		M	Z	iP	12 33 47.5		Felt in SAMOA
1360		L	SZNE	eP	13 12 26.5 d		
1361		L	SZNE	eP	17 34 58.5 c		$0=17^h24^m31.9^s$
			SZNE	ePcP	35 31.0		Epic.22.8S-170.7E
			SZNE	ePP	37 30.0		h = 26 km
			SZNE				Mag.5.1 (CGS)
1362		L	SZNE	eP	18 59 55.0		$0=18^h55^m07.6^s$
			SZNE	ePP	19 00 19.0		Epic.3.1N-126.9E
			SZNE	ePPP	26.5		h = 72 km
							Mag.5.4 (CGS)
1363		L	SZNE	eP	22 11 04.0		
1364		L	SZNE	eP	23 18 40.0 d/N/E	23.0°	$0=23^h13^m54.6^s$
			SZNE	ePP	19 12.5		Epic.4.8S-129.7E
			LZNE	eS	23 50.0		h = 141 km
							Mag.5.3 (CGS)
1365	13	L	SZNE	iP	07 09 04.5 c		

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr	
1366	13	L	SZNE	e	07 32 44.5			
1367		D	Z	eP	08 11 08.0		1.5°	$0=08^h10^m19.5^s$
			SE		28.9			
		L	SZNE	iPg	08 11 15.0		3.5°	
			SZNE	iSg	55.0			
1368		L	SZNE	eP	10 46 47.0			
1369		M	Z	eP	12 45 38.7	d		
1370		L	SZNE	eP	15 56 04.5			$0=15^h50^m38^s$
			SZNE	ePP	35.0			Epic.10.6N-126.5E
								h = 81 km
								Mag.
1371		L	SZNE	eP	16 18 04.0			$0=16^h13^m25.1^s$
			SZNE	ePP	22.0			Epic1.2N-126.4E
			SZNE	ePPP	31.0			h 21 km
								Mag. -
1372	14	L	SZNE	eP	05 35 48.0	c	40.0°	$0=05^h28^m36.9^s$
			SZNE	epP	36 30.5			Epic5.4S-147.1E
			LZNE	eS	41 24.0			h 210 km
			LZNE	e	44 40.0			Mag. 5.8 (CGS)
								4.9-5.3 (BRK)
1373	15	L	SZN	Faint traces between 07^h28^m-07^h31^m				
1374		L	SZNE	eP	07 40 40.0	d/E/W	21.0°	$0=07^h36^m36.4^s$
			SZNE	e	50.0			Epic.6.2N-123.7E
			LZNE	eS	43 55.0			h = 567 km
								Mag. 5.2 (CGS)
		M	Z	eP	07 41 21.0			
1375		L	SZNE	iPKP	21 51 28.5	c/N/W		$0=21^h31^m51.5^s$
			LZNE	ePKS	54 30.0			Epic.28.7S-71.2W
			LZNE	e	22 05 00.0			h 15 km
								Mag.6.2(CGS)
								6-6½(PAS)
		D	Z	iPKP	21 51 32.0			5.7 BRK
			NE	i	52 07.9			
		T	Z	iPKP	21 51 33.0			Slight damage at Coquim BO,Felt in
		M	Z	iPKP	21 51 44.1	d		Central area.
1376	16	L	SZNE	eP	00 56 17.0	d		faint
1377		L	SZNE	i	05 41 21.0	d		faint
			SZNE	i	35.5			
1378		L	SZNE	e	11 08 30.0			
1379		L	SZNE	eP	13 15 15.0			$0=13^h05^m30.0^s$
								Epic 11.4S-165.2E
								h = 33 km
								Mag.4.3 (CGS)
1380		L	SZNE	eP	13 32 25.0			$0=13^h22^m44.0^s$
								Epic.10.8S-164.4E
								h = 33 km
1381		L	SZNE	e	14 11 32			Mag.4.8 (CGS)

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No.:	Date	Stat.	Comp.	Phase	Time (GMT(	Dir.		
1382	16	L	SZNE	eP	16 41 33.0	c		0=16^{h}31^{m}04.0^s Epic.20.7S-148.8W h = 591 km Mag.4.5 (CGS)
1383		L	SZNE SZNE	ePg eSg	20 48 07.0 24.0		1.3°	0=20^{h}47^{m}40.2^s
1384	17	L	SZNE	e	02 58 07.5			very faint
1385		L	SZNE SZNE	iPg iSg	04 19 50.5 20 08	d/W	1.3°	0=04^{h}19^{m}22.7^s
		D	Z NE	ePg eSg	04 20 01.0 32.9	d		
		T	Z	iPg	04 20 02.0	d		
1386		L	SZNE	e	04 43 12.0			
1387		L	SZNE	e	05 18 41.0			
1388		L	SZNE SZNE	iPg iSg	08 05 09.5 24.0		1.1°	0=08^{h}04^{m}46.7^s
1389		L	SZNE SZNE SZNE SZNE LZNE	eP epP ePP ePPP eS	09 27 46.5 28 03.5 29 36.0 30 22.5 33 33.0	c c	46.0°	0=09^{h}19^{m}24.2^s Epic6.3S-154.8E h 91 km Mag.5.0 (CGS) 4.6-5.0(BRK)
1390		L	SZNE	Faint traces between 10^{h}18^m- 10^{h}21^m				
1391		L	SZNE SZNE	ePg eSg	12 40 54.0 41 43.5		3.8°	0=12^{h}39^{m}36.2^s
1392		L	SZNE SZNE	eP e	12 47 29.0 48 16.0			Faint traces
1393		L	SZNE SZNE	eP ePP	14 05 21.5 06 35.0	S		0=13^{h}58^{m}35.2^s Epic24.0N-122.3E h = 36 km Mag.5.1 (CGS)
1394		L	SZNE	e	17 04 49.0			
1395		L	SZNE	e	18 50 56.5			
1396		L	SZNE SZNE	eP ePP	20 08 37.0 29 03.0			0=20^{h}04^{m}04.2^s Epic.1.5N-126.3E h 69 km Mag. -
1397		L	SZNE	e	20 18 53.0			
1398		L	SZNE	e	20 32 52.0			
1399		L	SZNE	e	21 47 25.0			
1400	18	L	SZNE SZNE	eP ePP	01 10 13.5 48.0			0=01^{h}05^{m}47.2^s Epic.1.3N-126.1E h = 78 km Mag.4.5 (CGS)
1401		L	SZNE	e	02 31 02.0			
1402		L	SZNE SZNE	iPg iSg	04 44 31.5 47.5	c/S/E	1.2°	0=04^{h}44^{m}06.5^s
		T	Z	iPg	04 44 33.0			
1403		L	SZNE SZNE SZNE	eP ePP ePPP	05 10 44.0 55.0 11 04.0	d		0=05^{h}05^{m}59.8^s Epic.4.8N-125.9E h = 128 km Mag.5.0 (CGS)

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	
1404	18	L	SZNE	eP	05 35 18.0			O=05 29 35.0
			SZNE	epP	25.5			Epic.1.7S-134.1E
			SZNE	ePP	36 05.5			h 49 km
								Mag. 4.8 (CGS)
1405		L	SZNE	iP	12 37 25.0			
1406		L	Faint traces between 13^h48^m - 13^h50^m					
1407		L	SZNE	eP	14 56 32.5			$O=14^h50^m58.7^s$
			SZNE	ePP	57 32.5			Epic.4.8 S-133.8E
								h = 33 km
1408		L	SZNE	iPg	15 41 38.5	c		Mag.4.9 (CGS)
			SZNE	iSg	21.5			
1409		L	SZNE	e	21 52 25.5	d		
1410	19	L	SZNE	eP	08 44 07.0			
			SZNE	e	53.5			
1411		M	Z	eP	12 15 59.7	c		$O=12^h06^m59.5^s$
								Epic.36.4N-141.1E
								h 41 km
		T	Z	eP	12 16 15.2	c		Mag.5.5 (CGS)
							o	Felt at Tokyo
		L	SZNE	eP	12 16 15.5	c/W	54.0	
			SZNE	ePP	25.5			
			LZNE	eS	23 55.0			
			LZNE	eL	12 33			
1412		L	SZNE	eP	15 25 55.0			O=15 20 27.0
			SZNE	epP	26 08.0			Epic.11.5N-125.4E
			SZNE	ePP	31.0			h 69 km
								Mag. -
1413		L	SZNE	eP	17 39 45.0	c	63.0°	$O=17^h29^m20.9^s$
			SZNE	ePP	42 07.0			Epic.22.6S-170.9E
			LZNE	eS	48 16.0			h = 33 km
			LZNE	eSS	52 20.0			Mag.5.2 (CGS)
			LZNE	eLq	17 55			
			LZNE	eLq	17 58			
		T	Z	eP	17 39 53.0	c		
1414		L	SZNE	ePg	23 38 51.5	d/W	1.8°	$O=23^h38^m14.5^s$
			SZNE	iSg	39 15.0			
1415	20	L	SZNE	e	02 23 21.0	c		
1416		L	SZN	Faint traces between 07^h20^m-07^h23^m				
1417		L	SZNE	iP	10 57 21.5	d		$O=10^h48^m31.8^s$
			SZNE	epP	43.5			Epic.32.0N-140.9E
								h = 65 km
1418	21	L	SZNE	e	11 17 41.5			Mag.5.0(CGS)
			SZNE	i	51.5			
1419		L	SZNE	iPg	15 41 38.5	c/d/W	1.2°	$O=15^h41^m13.5^s$
			SZNE	i	55.0			
			SZNE	iPg	15 41 58.9			
1420	22	L	SZNE	eP	14 46 20.5		14.0°	$O=14^h43^m11.1^s$
			SZNE	e	25.0			Epic.9.9S-120.5E
			SZNE	ePP	45.0			h = 18 km
			LZNE	eS	49 10.0			Mag.5.1 (CGS)
			LZNE	eSS	27.0			
			LZNE	eL	14 50			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Δ	
1421	22	L	SZNE	eP	15 29 51.0	c	63.0°	O=15h19m26.8s
			SZNE	e	55.0			Epic.22.7S-170.9E
			SZNE	ePP	32 17.0			h = 42 km
			LZNE	eS	38 20.5	c/N/W		Mag.5.2(CGS)
			LZNE	esS	39 04.0			6.1-6.3BRK
			LZNE	eSS	42 26.0			6¾-6.0GOL.
			LZNE	eLQ	15 49			
			LZNE	eLR	15 54			
		D	Z	eP	15 30 02.6		64.0°	
			NE	eS	38 36.5			
		T	Z	eP	15 30 12.0			
1422		L	SZNE	eP	22 08 51.0			O=22h04m00.0s
			SZNE	ePP	09 35.0			Epic.6.0S-130.3E
								h = 107 km
		T	Z	eP	22 09 02.0	c		Mag.5.5 (CGS)
1423	23	L	SZNE	iP	04 02 09.0	d/N/W		
		T	Z	eP	04 02 27.4			
1424		M	Z	iP	08 44 31.1	d		O=08h35m49.5s
								Epic.14.5N-52.1E
		T	Z	eP	08 45 44.2			h = 3 km
								Mag.6¾-7PAS
		D	Z	eP	08 45 52.0		58.0°	6¾-7(Gol)
			NE	e	53 54.2			
		L	SZNE	iP	08 45 53.7	d	59.6°	
			SZNE	e	46 26.0			
			SZNE	ePP	48 13.0			
			SZNE	ePPP	49 24.0			
			LZNE	eS	54 04.0			
			LZNE	eSS	58 00.0			
			LZNE	eLQ	09 00			
			LZNE	eLR	09 07			
1425	24	L	SZNE	iP	05 53 03.0	c/N/W		O=05h42m14.0s
			SZNE	ePP	55 45.0			Epic.16.4S-1[illegible]
								h 428 km
								Mag.5.4(CGS)
1426		L	SZNE	iP	11 19 42.5	d		O=11h14m18.0s
			SZNE	iPP	20 24.0			Epic.11.6N-125.7E
			SZNE	iPPP	36.5			h = 101 km
1427		M	Z	e	15 51 31.4			Mag. -
1428		L	SZNE	iP	18 51 47.0	d		O=18h46m53.0s
			SZNE	ePP	52 42.0			Epic.5.9N-126.5E
			SZNE	ePPP	53.0			h = 111 km
								Mag. 5.1 (CGS)
1429		L	SZNE	iP	20 20 43.5	d/S		
			SZNE	i(S)	21 05.5			
1430	25	L	SZNE	iP	10 26 45.5	c		O=10h26m12.2s
			SZNE	e	27 07.0			
1431		L	SZNE	eP	10 54 40.0			small shock
1432	26	T	Z	iP	00 15 54.7			O=00h08m09.8s
								Epic.28.6N-130.0E
								h = 33 km
								Mag.5.7(CGS)

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No.:	Date	Stat.	Comp.	Phase	Time(GMT)	Dir.	Degr.	
1432	26	L	SZNE	iP	00 15 56.5	d/N/E	41.0°	
			SZNE	iPP	17 35.0			
			LZNE	eS	22 12.5	W/N		
			LZNE	eSS	25 54.0			
			LZNE	eL	29			
1433		L	SZNE	iP	02 55 29.0	c/N/W	5.4°	$0=02^h53^m57.8^s$
			SZNE	eS	56 30.0			Epic.o.1S-112.9E
								h = 80 km
								Mag.5.7 (CGS)
		D	ZN	iP	02 55 39.6	c/N/W	5.9°	
			NE	iS	56 43.9			
		T	Z	iP	02 55 43.9	c		
		M	Z	iP	02 58 12.0			
1434		L	SZNE	i	03 09 11.0			
		T	Z	iP	06 39 16.4			
		L	SZNE	iP	06 39 31.5	d/W		
1435		L	SZNE	eP	10 58 07.0	d/E	23.0	0=10 53 21.6
			SZNE	ePP	59 11.0			
			LZNE	eS	11 02 08.0			
			LZNE	eL	11 04			
		D	NE	eP	10 58 17.6			
		T	Z	eiP	10 58 18.2			
		M	Z	eP	10 59 33.0			
1436		L	SZNE	iP	12 06 20.0	c/E		
1437	27	M	Z	i	05 32 59.4	d		
1438		M	Z	iP	05 53 55.2	c		
1439		L	SZNE	iP	08 30 27.0	E		$0=08^h18^m42.4^s$
			SZNE	i8	32.5	c		Epic.21.3S-174.3W
								h = 33 km
								Mag.5.4CGS
1440		L	SZNE	e	10 55 30.0			5.3-5.5 BRK
1441		L	SZNE	eP	16 42 00.0			
			SZNE	i	09.0	d/W		
			SZNE	i	15.5			
1442		L	SZNE	iP	20 43 18.3	d/W		
			SZNE	e	36.0			
1443	28	M	Z	iP	02 44 30.0	c		$0=02^h36^m54.0^s$
		T	Z	iP	02 44 55.2	c		
		L	SZNE	iP	02 44 56.5	c/N/E	43.0°	
			SZNE	i	45 36.0			
			LZNE	eS	51 20.0			
1444		M	Z	e	08 57 27.6	c		
1445		M	Z	i	11 25 49.8	c		
1446		M	Z	eP	13 13 08.4			
1447		L	SZNE	eP	20 57 21.0			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir		
1448	29	L	SZNE	iP	04 02 33.0	d/S/E		
1449		L	SZNE	eP	06 36 50.0			
			SZNE	i(S)	37 16.0			
1450	30	L	SZNE	iP	03 10 42.5	d/E		
1451		L	SZNE	iP	03 27 50.5	c		
1452		L	SZNE	e	05 25 58.0			
1453		M	Z	eP	06 55 49.7	c		O=07^{h}23^{m}51.5^s
								Epic.41.5N-20.5E
		L	SZNE	eP	07 37 02.0		92.0°	h = 29 km
			SZNE	ePcP	11.5			Mag.6.0 (CGS)
			LZNE	ePP	40 45.0			6½PAS,6.6-6.8BRK
			LZNE	eS	48 02.0			6¾ PAL 6½-6¾ Gol.
			LZNE	eSS	54 32.0			11 killed and 134
			LZNE	eLq	08 03			injured at Peshkopi
			LZNE	eLq	08 11			Albania,7 killed
								and 40 injured at
1454		L	SZNE	iP	15 58 13.5	d/E		Debar Jogoslavia
								conside rable dama-
1455		L	SZNE	iP	18 46 04.5	c/W		ge in Peshkopi
								Debar area.
1456		L	SZNE	iP	21 45 14.0	d/E		
DECEMBER 1967								
1457	01	L	SZNE	iP	07 23 11.5	d/N/E	22.0°	O=07^{h}18^{m}22.7^s
			SZNE	i	31.5	c		Epic.2.3N-127.1E
			LZNE	eS	27 20.0	c/SN		h = 95 km
								Mag.5.4 (CGS)
1458		L	SZNE	iP	10 51 13.5	c/S/W	26.0°	O=10^{h}45^{m}41.0^s
			SZNE	ePP	57.0			Epic.11.6N-126.0E
			SZNE	ePPP	52 10.0			h 33 km
			LZNE	eS	56 00.0			Mag.4.8 (CGS)
1459		L	SZNE	iP	14 06 56.5	d/N	72°	O=13^{h}37^{m}02.4^s
			SZNE	ipP	09 07.3			Epic.49.5N-154.4E
			SZNE	iPP	10 19.0			h = 136 km
			LZNE	eS	16 52.0			Mag.5.9(CGS)
			LZNE	i	17 52.0			5.4-5.6BRK
			LZNE	esS	19 48.0			6¼ (Gol)
			LZNE	eSS	24 44.0			
			LZNE	eLq	14 58			
		M	Z	iP	14 07 33.2	c		
1460		T	Z	iPg	16 37 05.0	c		O=16^{h}36^{m}48.0^s
		D	Z	iPg	16 37 08.5	c/N	1.2°	
			NE	iSg	23.5			
		L	SZNE	ePg	16 37 21.0	c/N/E	1.4°	
			SZNE	eSg	40.0			
			SZNE	ePcP	45 21.0			
			SZNE	eScS	49 40.0			
			LZNE	e	50 22.0			
1461		M	Z	eP	17 56 39.6			
1462		L	SZNE	eP	22 34 24.0			
1463	02	M	Z	e	05 49 19.8	c		

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	
1464	02	M	Z	iP	20 13 06.0			O=20h06m04.5s
		L	SZNE	iP	20 14 14.5 c		44.0°	
			LZNE	eS	20 46.0 E			
			LZNE	eL	20 54			
1465	03	L	SZNE	eP	09 38 44.5 c			O=09h34m09.5s
			SZNE	ePP	39 29.0			Epic.7.5S-128.8E
								h 147 km
								Mag.5.2 (CGS)
1466		M	Z	eP	13 28 13.4			
1467		L	SZNE	Faint traces between 15h15m- 15h17m				
1468		L	SZNE	eP	22 47 50.0		18.5°	O=22h43m 13s
			LZNE	eS	51 15.0			
1469	04	L	SZNE	eP	00 42 41.0			
1470		L	SZNE	iP	02 30 03.5	d/S/W	7.0°	O=02h28m17.0s
			SZNE	iS	31 22.5			
1471		L	SZNE	iP	06 06 55.7	d/N/E		O=06h01m58.9s
			SZNE	i	07 00.0			Epic.2.6N-128.3E
								h = 98 km
1472		L	SZNE	i	11 46 22.5 c			Mag. -
1473		L	SZNE	e	18 02 10.0			
1474		L	SZNE	iPg	18 24 25.5	c/N/E	1.1°	O=18h24m03.2s
			SZNE	iSg	40.0			
1475		L	SZNE	eP	21 49 55.5			O=21h41m50.0s
			SZNE	e	50 20			Epic.2.8N-65.1E
								h = 33 km
								Mag.4.9 (CGS)
1476		L	SZNE	iPg	22 15 49.0			O=22h05m21.8s
								Epic.25.1S-179.8E
								h = 522 km
								Mag.4.5 (CGS)
1477		L	SZNE	iPg	22 20 20.3		1.5°	O= 22h19m48.8s
			SZNE	iSg	40.5			
1478		L	SZNE	iPg	04 07 40.5	d/S/E	0.8°	O=04h07m22.7s
			SZNE	iSg	52.0			
1479		L	SZNE	e	06 59 29.0 d			
1480		L	SZNE	ePg	09 04 16.2	d/N/E	0.1°	O=09h04m11.0s
			SZNE	eSg	20.5			
1481	06	L	SZNE	ePg	01 47 36.0		0.8°	O=01h47m19.2s
			SZNE	iSg	47.0			
1482		L	SZNE	iP	03 06 19.0 c		22.1°	O=03h01m21.0s
			SZNE	eS	10 16.0			
1483		L	SZNE	iP	03 13 03.0 c			
			SZNE	e	14 02.0			
			SZNE	i	15 45.5			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
1484	06	L	SZNE	iPg	04 42 28.0	d/N/W	4.8°	0=04h40m49.8s
			SZNE	eSg	43 31.0			
		D	Z	ePg	04 43 01.0			
			NE	iSg	44.7			
		M	Z	eP	04 43 36.6			
1485		L	SZNE	iP	05 14 12.0	d		
				S	Unreadable			
1486		L	SZNE	iP	05 47 08.5	c/N/E		
1487		L	SZNE	iPg	07 34 58.5	d/E	1.3°	0=07h34m30.7s
			SZNE	iSg	35 16.0			
1488		L	SZNE	iP	09 50 56.0	c		0=09h41m06.4s
			SZNE	epP	51 25.5	d		Epic.14.9S-167.9E
								h= 124 km
								Mag.5.3 (CGS)
1489		M	Z	e	21 21 39.5	c		Felt at Lugauville
1490		L	SZNE	iP	22 29 36.0	d/N/W	40.0°	0=22h21m56.8s
			SZNE	ePP	31 14.5			Epic.1.2A-67.5E
			LZNE	eS	35 46.0			h = 33 km
			LZNE	eLq	38 50.0			Mag.5.5 (CGS)
			LZNE	eLr	40 40.0			
1491	07	L	SZNE	iPg	01 50 06.0	c/N	1.7°	0=01h49m31.7s
			SZNE	iSg	28.5			
1492		L	SZNE	Faint traces between 04h36m- 04h38m				
1493		L	SZNE	eP	06 03 10.0			
1494		L	SZNE	Faint traces between 09h22m- 09h27m				
1495		L	SZNE	iP	09 52 55.7	c/N/W		
			SZNE	e	53 00.0			
1496		L	SZNE	iP	09 59 23.8	d/S/E	59.9°	0=09h49m37.0s
			SZNE	ipP	47.8			Epic.14.6S-167.3E
			SZNE	isP	58.8			h = 151 km
			SZNE	iPcP	10 00 08.3			Mag.5.3 (CGS)
			SZNE	ePP	01 40.0			Felt at Lagauville
			SZNE	ePPP	03 06.0			
			LZNE	eS	07 20.0			
			LZNE	eSS	08 24.0			
1497		L	SZNE	iPg	11 09 58.7	c	1.6°	0=11h09m25.4s
			SZNE	iSg	10 20.0			
1498		L	SZNE	iP	20 39 30.5	c		0=20h28m46.0s
			SZNE	ePcP	40 37.5			Epic.30.8S-179.7W
								h = 366 km
								Mag.4.5 (CGS)
1499		L	SZNE	iP	23 07 48.5	d/S/E		0=23h00m28.0s
			SZNE	epP	08 21.5			Epic.5.8S-146.5E
								h = 66 km
								Mag.5.1 (CGS)
1500	08	L	SZNE	iP	02 09 48.0	c/N	53.5°	0=02h00m27.9s
			SZNE	e	10 16.5			Epic.10.6S-161.5E
			SZNE	ePP	54.5			h = 14 km
								Mag.5.4 (CGS)

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr	
1501	08	L	SZNE	iP	03 37 17.0	d	41.0°	$0=03^h29^m35.0^s$
			SZNE	epP	21.0			Epic.3.4S-148.8E
			SZNE	e	38 21.0			h 33 km
			LZNE	eS	43 16.0			Mag.4.7 (CGS)
			LZNE	eL	03 47			
1502		L	SZNE	iP	07 29 30.0	c/N/W		
1503		L	SZNE	iP	16 23 29.5	c/S/E		
			SZNE	i	24 30.5			
1504	09	L	SZNE	iPg	00 18 29.5	c/E	0.9°	$0=00^h18^m10.1^s$
			SZNE	iSg	42.0			
1505		L	SZNE	iP	05 37 40.7		6.4°	$0=05^h36^m01.0^s$
			SZNE	iS	39 05.	c		
1506		L	SZNE	iP	11 00 25.5	c/W	57.0°	$0=10^h50^m46.6^s$
			SZNE	ipP	58.5			Epic.10.9S-164.2E
			SZNE	isP	10 04.0			h = 33 km
			SZNE	iPcP	16.5			Mag.5.5(CGS)
			SZNE	iPP	02 35.5			
			SZNE	ipPP	56.0			
			SZNE	iPPP	03 55.2			
			SZNE	e	05 25.5			
			LZNE	eS	08 14.0			
			LZNE	iScS	10 15.0			
			LZNE	eL	11 16			
			LZNE	M	11 19			
1507		L	SZNE	eP	13 45 11.5	d		$0=13^h38^m34.8^s$
								Epic.23.5N-121.6E
								h = 33 km
								Mag.4.6 (CGS)
1508		L	SZNE	iPg	14 11 50.5	d	3.3°	$0=14^h11^m02.3^s$
			SZNE	i	52.0			
			SZNE	iSg	12 21.0			
1509		L	SZNE	iPg	17 44 40.2	d/N/W	4.7°	$0=17^h43^m02.9^s$
			SZNE	iSg	45 41.5			
1510		L	SZNE	iPg	22 54 48.5	d/E	4.9°	$0=22^h53^m16.8^s$
			SZNE	eSg	55 46.5			
1511		L	SZNE	ePg	23 30 10.0	d	1.6°	$0=23^h29^m36.9^s$
			SZNE	eSg	31.0			
1512	10	L	No Records					
1513		D	NE	e	00 11 46.2			
1514		M	Z	iP	18 47 50.9	c		$0=18^h43^m34.4^s$
								Epic.22.5N-94.8E
								h = 158 km
								Mag.5.2 (CGS)
1515		M	Z	iP	22 57 15.6	c		
		D	Z	eP	22 59 45.6			
1516		D	N	e	23 09 37.2			
1517	11	M	Z	iP	01 52 36.2			
1518		L	SZNE	e	05 06 11.5			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir		
1519	11	L	SZNE	eP	12 56 48.5	c/E		
1520		L	SZNE	ePg	16 29 20.3		1.6°	O=16h28m46.0s
			SZNE	eSg	41.8			
1521		L	SZNE	eP	19 52 48.9			O=19h40m53.3s
			SZNE	ePcP	53 10.1			Epic.20.6S-174.3W
								h = 33 km
								Mag.5.3 (CGS)
1522		L	SZNE	iP	22 34 20.5	d	5.0°	O=22h33m02.0s
			SZNE		28.5			Epic.5.3S-102.5E
			SZNE	eS	35 19.0			h 93 km
								Mag.4.7 (CGS)
1523		L	SZNE	eP	22 40 18.5			
1524	12	L	SZE	e	03 31 09.5	d		
1525		L	SZE	eP	04 32 55.1	c		O=04h24m42.3s
			SZE	ePP	34 37.5			Epic.5.2S-152.8 E
			SZNE	ePPP	35 16.0			h = 54 km
								Mag. 4.9 (CGS)
1526		L	SZE	eP	08 16 45.0		63.0°	O=08h06m16.7s
			SZE	ePcP	17 26.0			Epic.22.7S-171.1E
			SZE	ePP	18 08.0			h = 39 km
			LZNE	eS	25 17.5	NE		Mag.4.9 (CGS)
			LZNE	eScS	26 38.0			
			LZNE	eSS	29 24.5			
			LZNE	eSSS	32 16.0			
			LZNE	eL	08 36			
1527		L	SZE	e	12 13 55.0			
			SZE	e	14 37.0			
1528		L	SZE	eP	14 25 05.5			
			SZE	e	32.5			
1529		L	SZE	eP	22 24 50.5			
			SZE	e	56.5			
1530	13	L	SZNE	ePg	07 28 00.0			
			SZNE	eSg	32.5			
1531		L	SZNE	eP	10 49 05.5	c/S/W		O=10h38m23.4s
			SZNE	ePcP	36.8			Epic.47.6N-152.6E
								h 124 km
1532		L	SZNE	e	11 37 15.5			Mag.5.5 (CGS)
1533		L	SZNE	iP	15 40 48.6	S	22.0°	O=15h36m00.7s
			SZNE	iPP	41 22.5	c		Epic.5.3N-125.9E
			SZNE	iPPP	33.0			h = 158 km
			LZNE	eS	44 38.0			Mag.5.4 (CGS)
			LZNE	eSS	45 29.5			
		M	Z	eP	15 41 38.1	d		
1534		L	SZNE	e	16 00 56.0			
			SZNE	e	01 21.9			
1535		L	SZNE	iP	19 17 21.4	c/N/W	60.8°	O=19h07m14.4s
			SZNE	epP	45.0			Epic.19.1S-168.7E
			SZNE	ePcP	18 09.5			h = 51 km
			SZNE	ePP	19 49.5			Mag.5.7 (CGS)
			SZNE	ePPP	21 24.0			Felt at Port Vila
			LZNE	eS	25 40.0	c/N/W		

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No.	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	
1535	13	L	LZNE	esS	26 18.0			
			LZNE	eScS	27 24.0			
			LZNE	eSS	30 07.0			
			LZNE	eSSS	32 42.0			
			LZNE	eL	19 34			
			LZNE	eL_r^q	19 36			
1536		L	SZNE	iP	20 55 18.5	d		$0=20^{o}48^{h}02.2^{m}$
			SZNE	epP	56 22.5			Epic.5.0S-149.7E
			SZNE	ePP	57 34.0			h = 382 km
								Mag. 4.9 (CGS)
1537		L	SZNE	iP	21 45 46.9	d/N/W		
			SZNE	i	53.0			
1538	14	L	SZNE	eP	01 03 32.5	S		
1539		L	SZNE	e	02 30 21.5			
1540		L	SZNE	iP	03 40 24.0	c/S		
			SZNE	i	55.8			
1541		L	SZNE	e	14 49 33.5	d		
1542	15	L	in disorder					
1543	16	L	SZE	eP	10 04 30.0			
			SZE	i	44.5			
1544		L	SZE	e	13 52 30.5			
			SZE	e	53 19.5			
1545		L	SZE	i	17 59 44.0	c		
1546		L	SZE	iP	21 05 23.0	d		$0=20^{h}53^{m}58.3^{s}$
			SZE	epP	37.5			Epic.51.2N-157.7E
			SZE	PcP	47.5			h = 24 km
								Mag.5.5 (CGS)
1547		L	SZE	eP	23 04 56.8	W		
			SZE	i	05 07.5	d		
1548	17	M	Z	i	11 15 22.0	d		
1549		L	SZE	iPg	12 21 43.0	c		
			SZE	iSg	22 00.5			
1550		L	SZE	iPg	13 56 36.5			
			SZE	iSg	57 13.8			
1551		L	SZE	iP	16 03 55.0	c/W	26.0^{o}	$0=15^{h}58^{m}24.2^{s}$
			SZE	ipP	04 05.5			Epic.11.5N-125.8E
			SZE	ePP	42.0			h = 43 km
			SZE	ePPP	54.0			Mag.5.3 (CGS)
			LZNE	eS	07 20.0			
			LZNE	esS	54.0			
			LZNE	e	08 15.0			
			LZNE	eSS	09 20.0			
			LZNE	eL	16 12			
1552		L	SZE	eP	16 09 03.5			$0=16^{h}03^{m}26.9^{s}$
			SZE	epP	26.5			Epic.11.6N-125.9E
			SZE	ePP	45.5			h = 3 km
			SZE	ePPP	55.5			Mag.5.3 (CGS)
			After Arrival of S Wave in code of No.1551					
1553		L	SZE	Fain traces between $20^{h}50^{m}$- $20^{h}51^{m}$GMT				

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.		
1554	17	L	SZE	Faint traces between 21^h03^m - 21^h05^m (GMT				
1555	18	L	SZE	e	06 34 43.8	d		
1556		L	SZE	e	06 46 10.0			
			SZE	e	47 08.5			
1557		L	SZE	eP	10 29 33.0	d		$0=10^h21^m54.7^s$
			SZE	ePP	31 08.5			Epic.12.0N-143.8E
								h 39 km
								Mag. 5.3 (CGS)
1558		L	SZE	eP	14 12 00.0		39.8°	$0=14^h04^m19.5^s$
			LZNE	eS	17 59.0			Epic.12.1N-143.6E
			LZNE	eL	14 21			h = 12 km
								Mag. 5.5 (CGS)
1559		L	SZE	e	16 36 32.0			
1560	19	L	SZN	iP	02 46 23.4	c/N		
			SZN	e	47 24.5			
1561		L	SZN	iPg	04 00 53.0	c/S		Local shock
								S waves unreadible
1562		L	SZN	e	06 01 30.5			
1563		L	SZN	i	06 44 45.5	c		
1564		L	SZN	iP	09 01 57.5	c		
156			SZN	i	02 11.9	c		
1565		L	SZN	iP	20 30 11.0	c/S		
1566		L	SZN	e	23 02 37.5			
			SZN	e	54.0			
1567	20	L	SZN	e	02 44 31.0	c		
1568		L	SZN	eP	08 58 42.5			$0=08^h48^m52.3^s$
			SZN	epP	59 34.5			Epic.15.1S-167.6E
								h = 129 km
								Mag.5.1 CGS
1569		L	SZN	e	11 39 28.5			
			SZN	e	40 13.5			
			SZN	e	43 15.0			
1570		L	SZN	ePg	14 57 14.5		2.2°	$0=14^h56^m28.2^s$
			SZN	e	22.5			
			SZN	iSg	43.5			
1571		L	SZN	iP	17 17 37.9	c		$0=17^h07^m49.1^s$
			SZN	epP	18 28.5			Epic.15.1S-167.4E
			SZN	ePcP	42.5			h = 135 km
			SZN	ePP	20 14			Mag. 5.1 (CGS)
1572	21	L	SZNE	ePKP	02 45 08.5	c		$0=02^h25^m21.6^s$
			LZNE	ePKS	49 00.0			Epic.21.8S-70.0W
			overlaped after arrival of PKS waves					h = 33 km
								Mag.6.3 CGS;7.0PAS 7.0-7.3BRK;7½PAL 7.0 GOL
		D	ZN	ePKP	02 45 12.5			Near east of northern chileE 1 killed 30 injured, and major property damage at Quillagua and Tocopilla Felt in southern Bolivia and Northern Chile
		T	Z	eiPKP	02 45 14.0			
		M	Z	iPKP	02 45 20.5			
1573		L	SZNE	e	08 10 12.0			
1574		L	SZNE	e	08 37 13.0	c		
1575		L	SZNE	e	11 52 49.8			
1576		L	SZNE	e	11 59 30.5			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr	
1577	21	L	SZNE	e	17 57 21.5			
			SZNE	e	25.4			
1578		L	SZNE	e	22 00 10.4			
1579		M	Z	eP	23 45 36.1	c		O=23^{h}43^{m}11.4^s
		L	SZNE	eP	23 48 16.5	c	23.0°	Epic.11.8N-93.1E
			SZNE	ePP	41.0			h = 33 km
			SZNE	ePPP	57.5			Mag.5.0 CGS
			LZNE	eS	52 26.0			
			LZNE	eSS	53 10.0			
			LZNE	eSSS	26.0			
			LZNE	eLq	23 55			
1580	22	M	Z	e	10 14 33.1			
1581		M	Z	i	11 02 34.0			
1582		L	SZNE	e	13 04 57.5			
			SZNE	e	05 21.5			
1583		L	SZNE	iPg	13 39 40.0	d/WS	1.7°	O=13^{h}39^{m}05.2^s
			SZNE	iSg	40 02.0			
1584		L	SZNE	e	16 13 05.5	c		
1585		L	SZNE	ePg	17 52 10.0		1.2°	O=17^{h}51^{m}46.0^s
			SZNE	iSg	25.5			
1586		L	SZNE	iPg	18 14 10.0	c	1.7°	O=18^{h}13^{m}34.0^s
			SZNE	iSg	33.0			
1587		I	SZNE	e	20 22 12.5			
1588		L	[illegible]	iP	23 19 30.5	d		
			SZNE	e	22 06.0			
1589	23	L	SZNE	iP	13 31 18.5	c	44.0°	O=13^{h}23^{m}15.0^s
			SZNE	ipP	33.5			Epic.5.2S-151.8E
			SZNE	ePP	33 10.5			h = 61 km
			LZNE	eS	37 54.0			Mag.5.5 (CGS)
			LZNE	ePS	38 05.0			5.7-6.1 BRK
			LZNE	eL	13 44			Felt at Rabaul
								Pomio and Ulamona
1590		L	SZNE	eP	16 45 05.0	c		
			SZNE	e	29.5			
1591		L	SZNE	iP	17 19 49.5	c/S/W		O=17^{h}14^{m}37.6^s
			SZNE	epP	24.0			Epic.11.oN-125.5E
			SZNE	ePP	52.5			h 154 km
		M	Z	eP	17 20 04.6			Mag.5.3 (CGS)
1592		L	SZNE	e	19 25 32.5			
1593		L	SZNE	e	20 12 44.0	d		
1594		L	SZNE	iP	23 29 15.0			
			SZNE	i	34.5			
			SZNE	e	32 06.5			
1595	24	L	SZNE	iP	02 40 45.0	d/N/W		
1596		M	Z	iPKP	20 23 02.0	c		O=20^{h}03^{m}10.9^s
		L	SZNE	iPKP	20 23 16.0	c	166.0°	Epic.17.4N-61.1W
			SZNE	i	24 10.0			h = 24 km
			LZNE	ePKS	26 51.0			Mag.6.4 (CGS)
			LZNE	eSKS	30 02.0			6¾-7.0PAS;6.3-
			LZNE	eL	20 35			6.5 BRK;6½ GOL.
1597		L	SZNE	iPg	21 14 09.0	d	1.5°	O=21^{h}13^{m}38.0^s
			SZNE	iSg	29.0			
1598		M	Z	iPKP	21 52 26.3	c		O=21^{h}32^{m}31.3^s
		L	SZNE	iPKP	21 52 37.5	c		Epic.17.4N-61.3W
			SZNE	e	53 38.0			h = 20 km
								Mag.5.9(CGS)
								6½PAS;5.6-6.0BRK

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.		
1599	25	L	SZNE	iP	01 31 51.5	c/N/W		
		D	Z	iP	01 32 02.1			
		T	Z	iP	01 32 06.0			
		M	Z	iP	01 33 04.8	c		
1600		L	SZNE	e	03 34 16.5			
1601		L	SZNE	iPg	05 38 00.0		1.3°	O=05h37m33.2s
			SZNE	iSg	17.5			
1602		L	SZNE	e	08 31 10.0			
1603		L	SZNE	e	10 23 31.5			
1604		L	SZNE	ePKP	11 01 17.5	c	150.0°	O=10h41m31.6s
			SZNE	i	22.5			Epic.21.5S-70.4W
			LZNE	ePKS	04 59.0			h 53 km
			LZNE	eSKS	08 30.0			Mag.5.8 (CGS)
			LZNE	eL	11 23			6¾ PAS;5.8-6.2BRK
								5½-5¾GOL
								Felt at Tocopilla
1605		L	SZNE	iP	11 49 41.0	d		and AREQUIPA
1606		L	SZNE	iP	12 17 52.5	c/S/W	45.0°	O=12h09m38.4s
			SZNE	epP	18 28.0			Epic.4.9S-153.9E
			SZNE	ePcP	19 30.0			h 104 km
			LZNE	eS	24 30.0			Mag.5.1 (CGS)
1607		L	SZNE	Faint traces between 13h15m- 13h18m GMT				
1608		L	SZNE	i	17 21 56.0	d		
1609		L	SZNE	iPg	23 08 46.0	d/W	0.8°	O=23h08m29.0s
			SZNE	iSg	57.0			
1610	26	L	SZNE	eP	09 01 00.0		45.0°	O=08h52m42.0s
			LZNE	eS	07 38.0			
			LZNE	eL	09 14			
1611	27	L	SZNE	iP	00 26 31.0		1.3°	O=00h26m04.0s
			SZNE	iSg	49.0			
1612		L	SZNE	iP	01 50 46.5	d/S/E		
1613		L	SZNE	eP	04 36 34.9	d	36.0°	O=04h29m30.0s
			LZNE	eS	43 12.0			
			LZNE	eL	04 50			
1614		L	SZNE	iPKP	09 37 31.0	d		O=09h17m55.7s
			LZNE	ePKS	41 17.0			Epic.21.2S-68.3W
			LZNE	eSKS	45 01.6			h 135 km
								Mag. 7 PAS; 6.6-
								7.0 BRK; 6.4 (CGS)
								Felt widely
1615		L	SZNE	ePg	13 18 03.0	c/N	1.4°	O=13h17m35.0s
			SZNE	eSg	21.5			
1616		L	SZNE	iP	14 45 49.5			O=14h39m08.5s
			SZNE	ePP	47 22.0			Epic.3.5S-141.3E
								h = 36 km
1617		L	SZNE	e	14 55 27.0			Mag. 5.1 (CGS)
1618		L	SZNE	iP	16 34 36.0	c	80.0°	O=16h22m48.5s
			SZNE	iPcP	35 02.0			Epic.22.3S-174.8W
			LZNE	ePP	37 30.0			h = 33 km
			LZNE	eS	44 58.0			Mag.6.1CGS;6PAS;
			LZNE	eSS	50 20.0			6.2 BRK
			LZNE	eSSS	53 12.0			
			LZNE	elq	16 59			
			LZNE	eL_R	17 01			
		M	Z	eP	16 35 40.8			
1619		L	SZNE	ePg	17 57 25.5		1.3°	O=17h56m59.6s
			SZNE	eSg	42.0			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
1620	27	L	SZNE	ePg	22 19 27.5		3.4°	$0=22^h18^m17.1^s$
			SZNE	eSg	20 12.5			
1621	28	L	SZNE	iPg	02 05 42.8	c	1.6°	$0=02^h05^m09.5^s$
			SZNE	iSg	06 03.9	c		
16[illegible]2		L	SZNE	iPg	11 06 43.5	d/S	2.2°	$0=11^h05^m59.0^s$
			SZNE	iSg	07 12.0	N		
1623	29	T	Z	iPg	15 14 19.4			$0=15^h13^m53.4^s$
		D		iPg	15 14 25.4			
		L	SZNE	iPg	15 14 29.5		1.7°	
			SZNE	iSg	52.4			
1624		L	SZNE	iP	18 46 50.5	d	7.5°	$0=18^h44^m57.0^s$
			SZNE	iS	48 16.8			
1625		L	SZNE	iP	20 14 56.5			
			SZNE	i	15 29.5	E		
1626		L	SZNE	iP	20 41 17.0	c	76.0°	$0=20^h29^m32.2^s$
			SZNE	iPcP	32.5	c		Epic.22.8S-175.3W
			SZNE	iPP	44 10.0	c		h = 30 km
			SZNE	ePPP	45 56.0			Mag.5.3 CGS
			LZNE	eS	50 58.0			5.4-5.8BRK;5½GOL
			LZNE	eScS	51 32.0			
			LZNE	eSS	48.0			
			LZNE	eSS	56 02.0			
			LZNE	eSSS	59 24.0			
			LZNE	eLq	21 00			
			LZNE	eL_R	21 06			
1627		L	SZNE	iP	21 03 55.5	c/S/W		
1628		L	SZNE	e	21 32 34.5			
1629		L	SZNE	iP	22 34 50.5	d/E		$0=22^h23^m06.0^s$
			SZNE	iPcP	35 10.0			Epic.22.7S-175.2W
			SZNE	ePP	37 48.5			h = 33 km
								Mag. 5.1 CGS
1630	30	L	SZNE	e	01 02 16.5			
			SZNE	e	35.0			
1631		L	SZNE	iP	02 34 02.5	c/S/W		
1632		L	SZNE	iP	03 59 57.9	c		
		M	Z	iP	04 01 40.0			
1633	31	L	SZNE	iPg	09 03 23.0		0.8°	$0=09^h03^m05.2^s$
			SZNE	iSg	34.5	c		
1634		L	SZNE	iP	13 32 36.5			
			SZNE	i	39.5	N/E		
1635		L	SZNE	eP	15 14 04.0	c	46.5°	$0=15^h05^m32.5^s$
			SZNE	ePcP	15 38.5			Epic.7.1S-154.8E
			SZNE	iPP	54.3	c		h 19 km
			SZNE	iPPP	16 22.0			Mag.5.4 (CGS)
			LZNE	eS	20 50.0			
			LZNE	ePS	21 00.0			
			LZNE	ePPS	14.0			
			LZNE	eSS	24 02.0			
			LZNE	eSSS	25 10.5			
			LZNE	eLq	15 26			
			LZNE	eL_r	15 29			
1636		L	SZNE	ePg	19 31 50.0		1.4°	$0=19^h31^m21.0^s$
			SZNE	iSg	32 09.0			