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DEPARTEMEN PERHUBUNGAN

DIREKTORAT DJENDERAL PERHUBUNGAN UDARA

LEMBAGA METEOROLOGI DAN GEOFISIKA

DJAKARTA – INDONESIA

Ref 1813.

SEISMOLOGICAL BULLETIN

1965

PENERBITAN LMG — DJAKARTA
1970

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

Seismological Bulletin
1965

Geographycal position of the stations :

LEMBANG (L) : Lat.06°50' S; Long. 107°37'E; h = 1195 m
Foundation ; Quarternary Volcanic.
Seismograph ; Worldwide Network of standardized seismograph.
Beiof (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 ; River Quaternary.
Seismograph; Wiechert Z = 1300 kg
Wiechert N & E = 1000 kg

Contants of the Wiechert Seismograph:

DJAKARTA	NS - COMP.					EW - COMP.					V - COMP.				
1965	T	r	E	V	e	T	r	E	V	e	T	r	E	V	e
Jan.	5.3	1.92	2.87	181	34.5	4.7	0.47	2.95	265	27.8	-	-	-	-	-
Feb.	5.0	1.85	2.75	209	28.4	4.6	1.54	2.55	257	27.9	3.7	0.73	2.17	-	33.5
Mar.	5.5	2.85	2.51	194	23.1	4.9	4.42	2.25	228	27.4	4.5	1.53	2.78	-	27.0
Apr.	5.0	2.07	2.95	216	27.9	4.9	3.17	2.52	237	29.6	4.2	1.16	3.01	-	27.7
May.	4.8	4.11	2.35	226	27.1	4.5	6.05	1.91	308	25.4	4.0	1.91	2.70	-	23.3
Jun.	5.2	3.55	2.52	222	28.7	4.4	5.73	2.00	271	28.1	4.2	3.07	3.05	-	22.5
Jul.	8.3	2.64	2.86	196	34.8	4.9	1.62	2.79	248	32.1	4.2	0.96	2.75	-	26.3
Aug.	8.0	1.70	3.84	211	34.3	5.0	1.66	2.88	223	27.8	4.2	1.07	2.77	-	26.8
Sep.	5.0	3.89	2.27	214	28.8	5.1	2.25	2.99	269	29.3	3.9	1.44	2.67	-	28.5
Oct.	7.9	2.01	3.51	211	30.9	4.8	1.51	2.77	255	26.2	4.2	1.53	2.68	-	27.4
Nov.	7.9	2.09	3.25	211	32.7	5.1	1.75	3.27	232	27.8	4.2	1.58	3.58	-	37.2
Dec.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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 movement.

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No.	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
JANUARY - 19								
01	1	L	SZ	eP	03 12 39			
				F	03 16			
02	2	L	SZ	iP	07 28 18			c
				F	07 29			
03		D	NE	eP	13 51 41,5			
				F	14 08			
		L	SZ	eP	13 52 27.5			c
		M	Z	eP	13 52 50.9			
				F	13 56			
		T	No minute break					
04		L	SZ	ePg	14 34 21			
				F	14 39			
05	3	L	SZN	iPg	01 04 05	dN	0.7°	
			SNE	eSg	13			
				F	01 08			
		D	Z	iPg	01 04 10	dN	20°	
			NE	eSg	38			
				F	01 08			
		T	Z	iPg	01 04 12.2		2.3°	
			NE	eSg	42.2			
				F	01 08			
06		L	SZ	ePg	06 16 10			
				F	06 18			
07		T	Z	iP	10 59 45.7			
				F	11 11			
		D	Faint traces between 10^h59^m - 11^h04^m GMT					
		L	SZNE	iP	10 59	dNE	17.9°	
			LN	eS	06 05			
				F	11 25			
08		L	SZ	iP	22 00 04	d		
				F	22 02			
09		L	SZ	ePg	23 28 48	d	4.0°	$0=23^h27^m26.5$
			SNE	eSg	29 40			
				F	23 34			
10	4	L	SE	eP	03 34 11.5	d	47.8°	$0=03^h23^m35.5^s$
			LZNE	eS	41 00			
				F	20 20			
11		L	SZNE	eP	04 38 20			
			LEN	e(S)	42 34			
				F	04 55			
12		L	SZNE	eP	05 13 45.0			
				F	during change of paper			
13		L	SZ	eP	08 53 16			
				F	09 10			
14		L	SZ	eP	12 18 14.0			
				F	12 30			
15		L	SZ	eP	20 04 00			
				F	20 09			
16	5	T	EN	iPg	00 51 56.6	0.6°		$0=00^h51^m33.6^s$
			E	iSg	52 04.7			
				F	01 00			

$0=13^h44^m18.9^s$
Epic.19.1N-145.4E
h = 142 km
Mag. $5\frac{3}{4}$ - 6 PAL
6.1 CGS

Local shock

$0=01^h03^m49^s$

Local shock

$0=10^h55^m28.0^s$
Epic.0.3S-124.9N
h ± 39 km
Mag. 50 CGS

Epic.7.3S-106.7E
h ± 89 km
Mag.5.3 CGS

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No.	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
16	5	L	in change of record					
		D	Z	iPg	00 51 55:9	dNW	0.9°	
			NE	iSg	52 08.5			
			F		01 02			
17		L	SZ	eP	09 44 21.5			c
			F		09 50			
18		L	SZ	eP	23 06 00			
			F		23 08			
19	6	L	SZ	eP	04 15 09.8			
			F		04 20			
20		L	SZ	eP	17 03 53.0			
			F		18 38			
21		L	SZ	iPg	20 56 31.0		10°	$0=20^h56^m11.0^s$
			SNE	iSg	44.0			
			F		20 59			
22	7	T	Z	eP	03 05 33:3		6.1°	$0=03^h04^m04.6^s$
			EN	eS	06 41.7	NE		
			F		03 11			
		D	Faint traces between 03^h05^m - 23^h12^m GMT					
		L	SZN	iP	02 05 27.5			
			F		02 10			
23		L	SZ	eP	09 38 19.5			
			F		09 42			
24		L	SZ	e	13 58 16.0			
			F		14 01			
25	8	L	SZNE	ePg	13 49 01:1	cNW	3.1°	$0=13^h47^m38.1^s$
			SNS	iSg	21.0			
			F		13 52			
26		L	SZ	eP	15 58 45			c
			F		16 57			
27		L	SZ	eP	18 08 52.0			d
			F		18 12			
28		L	SZ	eP	21 39 41.0			d
			F		21 41			
29	9	L	SZ	eP	01 47 42.5			c
			F		01 49			
30		L	SZ	iP	05 16 19.0			
			F		05 18			
31		L	SZ	iP	05 51 58.5			c
			F		05 54			
32		L	SZ	e	08 22 22.0			
			F		08 24			
33		D	Z	eP	13 38 20.2			c
			F		13 50			
		T	Z	eP	13 38 27.3			d
			F		13 48			
		L	SZNE	iP	13 38 25.5			d
			F		13 45			
		M	Z	iP	13 38 45.1			c
			F		13.40			
34		L	SZNE	eP	17.03 52.0			d
			F		17 05			
35	10	L	SZNE	iPg	04 14 21:4	dNE	2.0°	$0=04^h40^m44^s$
			SNE	iSg	47 47.4	NE		
			F		04 23			

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No.	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
36	10	L	SZ	iP	06 47 44	c		
				F	06 49			
37		L	SZ	ePg	12 30 10		3.3°	O=13h29m01.0s
			SNE	iSg	54			
				F	12 34			
38		L	SZ	ePg	13 25 06		3.1°	O=13h24m00s
			SNE	eSg	48			
				F	13 29			
39		T	Z	iP	19 46 32.6	d		O=13h36m30.7s
				F	13 59			Epic.13.5S-166.6 E
		D	Z	iP	13 46 30.2	d	57.8°	h ± 32 km
				F	13 48 42.3			Mag. 6¾ PAS
					13 58			6½ CGS
		L	SZNE	iP	13 46 24.6	d	57.8°	
			LNE	eS	54 12.3			
				F	13 58			
		M	Z	eP	13 47 37.8	c		
				F	13 55			
40		L	SZ	eP	22 52 40			
				F	22 57			
41		L	SZ	eP	23 10 40			
				F	23 12			
42	11	L	SZ	iPg	14 35 51.5	c		Local shock
				F	14 39			
43		T	Z	iPg	17 03 20.1	eNW	2.1°	O=17h02m37.5s
			EN	iSg	47.7			
				F	17 12			
		D	Z	iPg	17 03 22.3	c	2.2°	
			NE	iSg	50.2	W		
				F	17 10			
		L	SZNE	iPg	17 03 10.3	c		seismograph blocked
				F	17 08			
44		L	SZ	iPg	21 36 25.5	c	2.1°	O=21h35m42.5s
			SNE	eSg	52.5			
				F	21 41			
45	12	L	SZ	ePg	02 02 25	c	3.4°	O=02h01m15s
			SNE	eSg	03 10			
				F				
46		L	SZNE	iPg	03 22 55.2	dSW	1.5°	O=03h22m23.7s
			SNE	eSg	23 15.2			
				F	03 29			
47		L	SZ	ePg	11 22 45.5	c	1.5°	O=11h22m13.5s
			SNE	eSg	23 05.5			
				F	11 25			
48		T	Z	iPg	20 51 25			O=20h50m12.3s
				F	20 56			Epic.5.5S-102.5 E
		D	Z	iPg	20 51 28	dSW	4.7°	h ± 33 km
			NE	iSg	52 25.5			Mag. 5.6 CGS
				F	21 00			
		L	SZNE	iPg	20 51 33.9	d	5.0°	
			SNE	iSg	52 24.3			
				F	20 57			
		M	no minute break.					
49	13	L	SZ	eP	05 34 29			
				F	05 37			
50		L	SZ	iP	15 20 29			
				F	15 28			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)			Dir.	Degr.	Remarks
51	13	L	SZNE	iPg	15	58	30	dSE	1.9°	$0=15^h57^m51^s$
			SNE	eSg			54.5			
				F	16	01				
52		L	SZ	iPg	19	10	06	c	1.7°	$0=19^h09^m30^s$
			SZNE	iSg			29	NW		
				F	19	14				
53		L	SZ	ePg	21	56	15		1.00	$0=21^h55^m56.6^s$
			SNE	eSg			28			
				F	21	57				
54		L	SZ	ePg	23	30	08		5.6°	$0=23^h28^m09^s$
			SNE	iSg		31	23			
				F	23	36				
55	14	T	Z	iPg	20	21	26:4	d	1.4°	$0=20^h20^m56.8^s$
			N	iSg			44.4	S		
				F	20	24				
56		L	SZNE	ePg	23	43	28:5	cNW	2.0°	$0=23^h42^m57.0^s$
			SNE	eSg			55.5			
				F	23	46				
57	15	L	SZ	eP	10	16	45.0			
				F	10	18				
58		L	SZNE	eP	10	48	03.0	dSE	21.0°	$0=10^h45^m15.5^s$
			LZE	eS		51	52			
			LZNE	eScS		59	20			
				F	11	05				
		L	Strong micros during the shole day							
59		L	SZNE	eP	16	37	36.0	dNE		
				F.	16	41				
60	16	L	SZ	ePg	07	02	53:0		1.6°	$0=07^h02^m20^s$
			SN	eSg		03	14.0			
				F	07	05				
61		L	SZNE	ePg	12	30	40.5	cNE		Local shock
				F	12	38				
62		L	SZ	e	17	51	12.0			
				F	17	53				
63		L	SZ	ePg	20	11	13:0		1.0°	$0=20^h10^m52.0^s$
				eSg			28.0			
				F	20	16				
64		L	SZ	iP	22	14	40.0			faint
				F	22	16				
65	17	L	SZ	iP	11	33	50:0		6.1°	$0=11^h32^m20.5^s$
			SN	eS		34	58.0			
				F	11	37				
66		L	SZNE	iP	15	19	30.5	cSE		
				F	15	24				
67		L	SZ	iP	18	31	30.5			
				F	18	36				
68		T	Z	iPg	20	58	28:7	dSW	2.3°	$0=20^h57^m41.3^s$
			N	iSg		59	04.7			Epic. 6.8S-109.1E
				F	21	20				h ± 242 km
										Mag. 6.5 CGS
		D	Z	iPg	20	58	27:9	2.1°		
			NE	iSg		59	03.8			
				F	21	19				
		L	SZNE	iPg	20	58	18.1	dSW		bloeked after P wave
				F	21	15				
		M	No minute break.							
69	18	L	SZNE	eP	04	33	17			
				F	05	00				

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No.	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
70	18	L	SZ	ePg	17 01 52.0	c		Local Shock
				F	17 04 .			
71		L	SZE	eP	22 44 06.1	cE	30.9°	0=22h37m56s
				eS	04			
				F	23 15 .			
72		L	SZ	eP	23 26 05.5	d		
				F	23 29 .			
73	19	L	SZNE	ePg	05 09 00.0		1.5°	0=05h08m28s
			SNE	eSg	20.0			
				F	05 11 .			
74		L	SZNE	eP	10 18 32.0	cSE		
				F	10 21 .			
75		L	SZ	ePg	11 39 29.5	d	2.0°	0=11h32m51s
			SN	eSg	54.5			
				F	11 41 .			
76		L	SZNE	iP	18 25 46.0			
				F	18 28 .			
77		D	NE	eP	19 42 24.2	SN	9.5°	
			NE	eS	44 10.0			
				F	19 59			
		T	No minute break					
		L	SZNE	iP	19 41 48.6			
			LNE	iS	44 26.2			
				F	19 51 .			
78	20	L	SZE	eP	06 34 28.0			
				F	06 36 .			
79		L	SZE	eP	09 54 52.5	cE		
				F	10 05 .			
80		L	SNZE	eP	19 27 22.5	dSE	5.0°	0=19h26m04.5s
			SNE	eS	28 22.0			
				F	19 32 .			
81	21	L	SZN	ePg	02 30 30.5	cS		Local shock
			SNE	e(Sg)	45.0			
				F	02 33 .			
82		L	SZNE	ePg	11 33 06.0	cNW	0.6°	0=11h32m51.0s
			SZN	eSg	14.0			
				F	11 36 .			
83	23	L	SZ	eP	13 28 36.0			
				F	13 31 .			
84		L	SZ	iP	13 40 36.5	c		
				F	13 42 .			
85		L	SZNE	eP	22 31 28.0			
			LZNE	e(S)	35 42.0			
				F	24 05 .			
86	24	M	Z	iP	00 12 04.9			Blocked after P waves
87		D	ZNE	iP	00 15 47.8	cNE	22.3°	0=00h00m51.6s
		T	Z	iP	00 15 46.2			
			N	iS	19 43.8			
				F	01 00			
		L	During change of peper					
88		M	Z	eP	16 02 59.5			
				F	16 05 .			
89		L	SZNE	iPg	21 00 29.0		1.5°	0=21h00m91.0s
			SNE	iSg	50.0			
				F	21 03			

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No.	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
90	25	L	SZ	eP	04 59 36.6			
			LE	eS	05 05 18.5			
				F	05 11			
		T	During change of paper					
91		L	SZ	iPg	09 39 22:0		4.3°	0=09h37m53.1s
			SNE	eSg	40 18.0			
				F	09 42			
92		L	SZ	ePg	19 33 20:0	c	1.4°	0=19h32m56s
			SNE	eSg	35.0			
				F	19 36			
93	26	L	SZ	iP	04 52 08.0	c		
				F	04 56			
94		L	SZ	iPg	05 10 48:0		2.3°	0=05h10m01.0s
			SZNE	iSg	11 18.0			
				F	05 13			
95		L	SZ	eP	05 47 39.5	d		
				F	05 49			
		D	Faint traces between 05h47m - 05h56m GMT					
96		T	Z	iP	06 26 54.4	d		0=06h25m32s Epic. 2.6 S-102.4 E h ± 89 km Mag. 5.7 CGS
				F	06 34			
		D	Faint traces between 06h26m - 06h30m GMT					
		M	No minute break					
		L	SZNE	iP	06 27 09.1	d		
				F	06 31			
97		L	SZNE	iPg	08 56 55:0			
			SZNE	eSg	57 47.0			
				F	09 29			
98		L	SZ	eP	09 55 20.0			
				F	09 59			
99		L	SZ	eP	10 48 43.0			
				F	10 51			
100		T	Z	iP	10 54 03.0			
				F	10 57			
		L	SZ	eP	10 53 55.6			
				F	10 55			
101		L	SZ	eP	11 50 32		8.0°	0=11h48m35.3s
			LZNE	eS	52 02			
				F	11 57			
102	27	L	SZNE	eP	17 54 20:0		6.4°	0=17h52m49.0s
			LNE	eS	55 31.5			
				F	17 58			
		T	Faint traces between 17h54m - 17h56m					
103	28	M	Z	iP	01 41 35.1	d		
				F	01 42			
104		M	Z	iP	02 36 04.2	d		0=02h34m03:0s Epic.2.5 S-102.5 E h ± 29 km Mag. 5.6 CGS
				F	02 46			
		T	Z	iP	02 36 40:2			
			E	iS	48.7			
				F	02 46			
		D	Z	@P	02 35 43:5	d	5.9°	
			NE	iS	36 50.5			
				F	02 42			
		L	SZNE	eP	02 35 55:5		6.1°	
			LZNE	eS	36 50.5			
				F	02 42			

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No.	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
105	28	L	SZNE	eP	02 49 14			
				F	02 50			
106		M	Z	iP	03 25 55.5			
				F	03 28			
107		L	SZNE	eP	13 49 45.5			
				F	13 50			
108		L	SZ	eP	16 35 16.0			
				F	16 36			
109		L	SZNE	ePg	16 56 34.0		3.7°	O=16h55m19.1s
			SNE	eSg	57 22.5			
				F	17 01			
		T	Z	iPg	16 56 16.9	c	3.2°	
			E	iSg	58.5			
				F	17 00			
		D	Faint treces between 16h56m - 16h59m GMT					
110	29	L	SZNE	eP	05 13 34			
				F	05 14			
111		L	SZ	eP	08 56 40			
				F	08 57			
112		L	SZ	eP	09 46 11.3			
				F	09 47			
113		L	SZ	eP	11 25 25.5	c		
				F	11 27			
114		L	SZ	iP	16 59 23.5			very faint
				F	17 00			
115		L	SZ	eP	20 15 10.5			
				F	20 17			
116		L	SZNE	ePg	21 55 30.5	d	1.9°	O=21h54m52.5s
			SNE	iSg	54.5			
				F	21 57			
117	30	L	SZ	eP	12 20 41.5			
				F	12 21			
118		L	SZNE	eP	17 51 28.5	cNW		
				F	17 53			
119		L	SZNE	eP	18 15 39.0	LNW		
				F	18 17			
FEBREARY - 1965								
120	1	M	ZN	iP	03 18 29.8	c		
				F	03 23			
221	2	M	ZN	eP	08 26 57.5			
				F	09 10			
122		T	Z	iP	23 55 45.5	d		
				F	23 59			
123	4	L	SZ	eP	03 34 11.5	d	52.2°	O=03h25m00.8s
			TZNE	eS	41 00			Epic. 51.8S-139.7E
				F	03 20			h ± 33 km
		T	Z	iP	03 34 18.0	d		Mag. 5.8 CGS
				F	03 44			
124		L	SZNE	eP	04 38 20			
				F	04 55			
125		L	SZNE	eP	05 13 45		83.8°	O=05h01m21.8s
				F	in change of record			Epic:51.3N-178.6E
		T	Z	iP	05 13 44.4	c		h ± 40 km
				F	05 36			Mag. 7¾ PAL
								7¾ PAS
		D	ZNE	eP	05 13 45.0	c	83.3°	7½ CGS
			NE	eS	24 23			
				F	06 30			

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No.	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
125	4	M	ZN	eP	05 13 30			
				F	05 11			
126		M	ZN	eP	08 52 55.7 d		81.0°	0=08h40m40.8s
			N	eS	09 03 06			Epic.51.3N-179.5E
				F	09 11			h ± 40 km
								Mag. 6¾ - 7 PAS
		T	Z	iP	08 53 07.2 d			6.4 CGS
				F	09 08			
		L	SZ	eP	08 53 16			
				F	09 10			
127		M	ZN	eP	12 17 54		81°	0=12h03m39.1s
			N	eS	28 08			
				F	12 35			
		T	Z	iP	12 18 32.2			
				F	12 01			
		M	SZ	eP	12 18 14			
				F	12 30			
128		T	Z	iP	20 03 57.8 d			
				F	20 09			
		L	SZ	eP	20 04 00			
				F	20 09			
129	5	T	Z	iP	01 54 0.8 d			
				F	02 28			
130		L	SZ	eP	09 44 21.5 c			
				F	09 50			
131		T	Z	iP	17 03 45.0			
				F	17 36			
132		L	SZ	eP	23 06 00			
				F	23 08			
133	6	L	SZ	eP	04 15 08			
				F	04 20			
134		L	SZ	eP	17 03 53			0=16h50m29s
			LZ	eS	15 23			Epic.53.3N-161.8W
				F	18 30			h ± 33 km
								Mag.6-7 PAS
								6-6¾ PAL
								6.1CGS
135		L	SZ	iPg	20 56 31			0=20h56m11s
			SNE	iSg	44			
				F	20 59			
136	7	L	SZ	eP	09 38 19.5			
				F	09 42			
137		L	SZ	eP	13 58 16			
				F	14 01			
138	8	L	SZNE	ePg	13 49 01	cNW	1,5°	0=13h48m29.5s
			SNS	iSg	21			
				F	13 52			
139		L	SZNE	eP	15 58 45	c		
				F	17 00			
		T	Z	iP	15 58 45.5 d			
				F	16 12			
140		T	Z	iP	18 08 33.4 c			
				F	18 15			
		L	SZ	eP	18 08 52 d			
				F	18 12			

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No.	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
141	8	L	SZ	eP	21 39 41	d		$O=21^h31^m02.5^s$
				F	21 41			Epic.28.7N-142.2E
								h ± 40 km
142	9	L	SZ	eP	01 47 42.5	c		$O=01^h43^m02^s$
				F	01 49			Epic.1.3N-127.2 E
								h ± 102 km
143		L	SZ	iP	05 16 19			Mag.5.8 CGS.
				F	05 18			
144		L	SZ	iP	05 51 58.5	c		$O=05^h42^m06.8^s$
				F	05 54			Epic.18.8S-169.2 E
								h ± 223 km
								Mag. 5.5 CGS
145		L	SZ	eP	08 22 22	d		$O=08^h13^m37^s$
				F	08 24			Epic.28.7N-142.4 E
								h ± 33 km
								Mag. 4.9 CGS
146		L	SZ	eP	17 03 52			$O=16^h53^m28.8^s$
				F	17 05			Epic.22.2S-170.6 E
								h ± 29 km
								Mag.4.9 CGS
147	10	T	Z	iPg	04 14 10.9	dE	0.7°	$O=04^h13^m46.4^s$
			E	iSg	28.3	E		Epic.6.0S-106.1E
								h ± 152 km
								Mag. 4.9 CGS
148		L	SZNE	iPg	04 14 21.4	dNE	1.8°	
			LNE	iSg	47.4			
				F	04 23			
		D	ZNE	iPg	04 14 11.2	d		
			NE	iSg	29.6			
				F	04 21			
148		L	SZ	eP	06 47 44	c		$O=06^h37^m58.0^s$
				F	06 49			Epic.14.7S-167.2 E
								h ± 156 km
								Mag. 4.6 CGS
149		L	SZ	ePg	12 30 10		3.3°	$O=12^h29^m01^s$
			SNE	iSg	54			
				F	12 34			
150		L	SZ	ePg	13 25 06		3.1°	$O=13^h24^m01^s$
			SNE	eSg	48			
				F	13 29			
151		L	SZ	eP	22 52 40			
				F	22 57			
152		L	SZ	e(P)	23 10 40			
				F	23 12			
153	11	L	SZ	iP	14 35 51.5	c		
				F	14 39			
154		T	E	iPg	21 36 11.0	d	1.5°	$O=21^h35^m42.4^s$
			E	iSg	29.6	W		
				F	21 39			
		L	SZ	iPg	21 36 25.5		2.1°	
			SNE	eSg	52.5			
				F	21 41			
155	12	L	SZ	ePg	02 02 25	c	3.4°	$O=02^h01^m15^s$
			SNE	eSg	03 10			
				F	02 10			
156		T	Z	iPg	03 22 50.0		1.2°	$O=03^h33^m23.7^s$
				iSg	23 00			
				F	03 28			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
156	12	L	SZNE	iPg	03 22 55.2	dSW	1.4°	
			LNE	iSg	23 15.2			
				F	03 29			
		D	Z	iPg	03 22 53.3	dSW	1.3°	
			NE	iSg	2308.1			
				F	03 27			
157		L	SZ	ePg	11 22 45.5	c	1.5°	$0=11^h22^m13.5^s$
			SNE	eSg	23 05.5			
158	13	L	SZ	ePg	05 34 29			
				F	05 37			
159		L	SZ	i(P)	15 20 29	c		
				F	15 28			
160		L	SZNE	iPg	15 58 30	dSE	1.9°	$0=15^h57^m51^s$
			SNE	eSg	54.5			
				F	16 01			
161		L	SZ	iPg	19 10 06	c	1.7°	$0=19^h09^m30^s$
			SZNE	eSg	29			
				F	19 14			
162		L	SZ	ePg	21 36 15		1.0°	$0=21^h55^m36.4^s$
			SNE	eSg	28			
				F	21 57			
163		L	SZ	iP	23 30 08		5.8°	$0=23^h28^m09^s$
			SNE	iS	31 23			
				F	23 36			
164	14	L	SZNE	ePg	23 43 28.3		2.0°	$0=23^h42^m57^s$
			SNE	eSg	55.5			
				F	23 46			
165	15	L	SZ	e(P)	10 16 45			
				F	10 18			
166		L	SZNE	eP	10 48 03	dNE	20.5°	$0=10^h42^m19.8^s$
			LZNE	eS	51 52			Epic.3.0N-125.9 E
			LZNE	e(ScS)	59 20			h ± 33 km
				F	11 05			Mag.6.0 CGS
		D	Z	Unreadable				
			NE	eP	10 48 06.3			
			NE	eS	52 09.8			
				F	11 01			
167		L	SZNE	eP	16 37 36	dNE		
				F	16 41			
168	16	L	SZ	ePg	07 02 53.0		1.6°	$0=07^h02^m20^s$
			SZ	eSg	03 14			
				F	07 05			
169		L	SZNE	eP	12 33 49.5	cNE		$0=12^h24^m08.8^s$
				F	12 38			Epic.39.5N-141.8 E
								h ± 33 km
								Mag. 5.6 CGS.
170	16	L	SZ	eP	17 51 12			
				F	17 53			
171		L	SZ	ePg	20 11 13.0		1.0°	$0=20^h10^m52^s$
			SZN	eSg	28.0			
				F	20 15			
172		L	SZ	iP	22 14 10.0			
				F	22 16			
173	17	L	SZ	iPg	11 33 50		60°	$0=11^h32^m20.5^s$
			SN	eSg	34 58			
				F	11 37			
174		L	SZNE	iP	15 19 30.5	cSE		
				F	15 24			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
175	17	L	SZ	iP	18 31 30.5			
				F	18 36			
176	18	L	SZNE	eP	04 33 17			
				F	05 00			
		T	Z	iP	04 33 0.3			
				F	04 54			
177		L	SZE	ePg	17 01 52	c	1.3°	$O=17^h01^m26^s$
			SE	eSg	02 09.5			
				F	17 04			
178		L	SZE	eP	22 44 06	cE		
				F	23 15			
		D	Z	eP	22 44 12			
				F	23 08			
		T	Z	iP	22 44 16.0	cE		
				F	23 10			
179		L	SZ	eP	23 26 05.6	d		
				F	23 29			
180	19	L	SZNE	eP	05 09 00		1.5°	$O=05^h08^m29^s$
			SEN	eS	20			
				F	05 11			
181		L	SZNE	eP	10 18 32		57.7°	$O=10^h18^m41.6^s$
				F	10 21			Epic.12.4S-166.4E
								h ± 65 km
								Mag. 50 CGS
182		L	SZ	ePg	11 39 29.5	d	2.0°	$O=11^h32^m01^s$
			SNE	eSg	54.5			
				F	11 41			
183		L	SZNE	iP	18 25 46			$O=18^h18^m15^s$
				F	18 28			Epic.27.9N-139.7E
								h ± 480 km
								Mag.4.6 CGS
184	20	L	SZE	eP	06 34 28			$O=06^h29^m50.3^s$
								Epic.1.7N-127.3E
								h ± 186 km
								Mag.4.1 CGS
185		L	SZE	eP	09 54 52.5	cE		$O=09^h52^m24^s$
				F	10 05			Epic.7.8S-117.8E
								h ± 33 km
								Mag.5.6 CGS
		M	SN	eP	09 57 23			
				F	09 58			
186		L	SZNE	eP	19 27 22.5	dSE	5.0°	$O=19^h26^m04.5^s$
			SNE	eS	28 22			
				F	19 32			
187	21	L	SZN	ePg	02 30 30.5	cS	1.2°	$O=02^h30^m06^s$
			SNE	eSg	45			
				F	02 33			
188		L	SZNE	ePg	11 33 06	cNW	0.6°	$O=11^h32^m51^s$
			SNE	eSg	14			
				F	11 36			
189	23	L	SZ	eP	13 28 36			
				F	13 31			
190		L	SZ	iP	13 40 36.5			
				F	13 42			
191		L	SZNE	eP	22 31 28	cSE		
			LNE	e(S)	35 12			
				F	23 05			
		D	ZNE	iP	22 31 30	c		

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)			Dir.	Degr.	R e m a r k s
191	23	T	Z	iP	22	31	31.2	c		
				F	23	10				
192	24	L	SZNE	iPg	21	00	29		1.5°	0=21h00m01s
			SZNE	iSg			50			
				F	21	03				
193	25	L	SZ	eP	04	59	36.5	d		
			LEW	e(S)		05	18.5			
				F	05	20				
		D	Faint traces between 05h00m - 05h06m GMT							
194		L	SZ	iP	09	39	22		5.0°	0=09h38m07.5s
			SNE	eS		40	18			
				F	09	42				
195		L	SZ	ePg	19	33	20	c	1.2°	0=19h32m46s
			SZNE	eSg			35			
				F	19	35				
196	26	L	SZNE	iP	04	52	08	c		
				F	04	56				
197		L	SZ	iPg	05	10	48		2.3°	0=05h10m01s
			SNE	iSg		11	18			
				F	05	13				
198		L	SZ	eP	05	47	39.5	d		
				F	05	49				
199		L	SZNE	iPg	08	56	55	dS	50°	0=08h55m42.2s
			SZNE	eSg		57	47			Epic.6.7S-102.7E
				F	09	20				h ± 33 km
										Mag.6.1 CGS
		D	SNE	ePg	08	56	43.5	d	4.1°	
			NE	eSg		57	23			
				F	09	45				
		M	Z	eP	08	58	24		10.5°	
				eS	09	00	18			
				F	09	28				
200		L	SZ	eP	09	55	20			
				F	09	59				
201		L	SZ	eP	10	48	43			
				F	10	51				
MARET 1965										
202	01	M	Z	iP	07	30	18.2	c		
203		M	Z	iP	08	24	49.4	c		
204		M	Z	iP	13	26	47			
205		T	Z	iPg	16	33	17.7	d	3.9°	0=16h32m19.4s
			E	iSg		34	46,5	E		Epic.6.0S-102.7E
				F	17	00				h ± 87 km
										Mag.4.7 CGS
		D	ZNE	ePg	16	33	20.3		4.2°	
			NE	eSg		34	47.3			
				F	17	01				
206		M	Z	iP	21	51	59.6	c		
207	02	L	LZ	e	06	37	12			
				F	06	42				
208		L	SZN	eP	06	45	25	dS		
				F	06	47				
209		L	LZ	e	07	05	40			
				F	07	10				
210		L	SZ	eP	09	31	10	c		0=09h19m41.6s
			LZ	e		51	10			Epic.27.2S-177 .0W
				F	10	05				h ± 39 km

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
211	02	L	SZ	iP	14 20 49.5	d		
				F	14 22			
212		M	Z	iP	20 41 59	d		
213		L	SZNE	eP	21 44 21.5	dNE		O=21h36m38s
			SNS	e	35.6			Epic.28.2N-139.3E
				F	21 49			h ± 495 km
								Mag.5.7 CGS
214	03	L	SZ	eP	03 28 33.5	c		
				F	in coda of 215			
215		L	SZNE	eP	03 31 05.0	d		
			SNS	e(S)	34 40			
				F	03 37			
216		L	SZ	eP	14 50 34	c		O=14h39m05.0s
				F	14 53			Epic.27.0S-177.8W
								h ± 43 km
								Mag.5.6 CGS
217		L	SZE	eP	15 22 16	dE	44°	O=15h14m09.7s
			LZN	eS	28 45			Epic.5.5S-151.9E
				F	in coda no.216			h ± 44 km
								Mag.6.0 CGS
								6¾-7 PAS
								7¼-½ PAL
								6½-¾ BRK
		T	Z	iP	15 22 29	c		
				F	15 36			
218		L	SZNE	iPg	15 42 38			
				F	16 03			
		T	Z	iPg	15 42 51.8	d	2.2°	O=15h42m09.3s
			E	iSg	43 20.0	W		
				F	15 48			
219		T	Z	iPg	17 39 06.2	c	3.5°	O=17h38m26.3s
			E	iSg	39			Epic.5.6S-103.3E
								h ± 233 km
		D	Z	iPg	17 39 12.0		3.8°	
			NE	iSg	59.0			
				F	18 01			
		L	SZNE	iPg	17 39 20			
			LZN	iSg	40 23			
				F	in coda of no.220			
220		L	SZ	iP	17 56 10			
				F	18 00			
221		T	Z	iP	20 53 08.6	d	10.0°	O=20h50m37.5s
			E	iS	55 02.0			
				F	21 00			
		L	SZNE	eP	20 53 22.5		11.5°	
				F	21 10			
222	04	L	SZ	eP	01 56 05	d	39.1°	O=01h48m54.1s
			SZN	eS	02 01 50			Epic.5.4S-147.0E
			LZ	e(ScS)	06 00			h ± 191 km
				F	02 30			Mag.6.4 CGS
223		L	SZ	eP	03 45 46.5	c		
				F	03 49			
224		L	SZN	eP	12 29 42.5	dS		
				F	12 33			
225		L	SZ	eP	15 24 12.5			
				F	15 27			
226		L	SZN	eP	19 44 30	d		
				F	19 48			
227	05	L	SZNE	iP	05 11 59.5	cNE		

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
228	05	L	SZN	eP	10 04 11.5			$O=10^h03^m34.2^s$
				F	10 10			Epic.5.1S-134.4E
								h ± 33 km
								Mag.5.9 CGS
229		L	SZNE	iPg	14 24 33		1.9°	$O=14^h23^m54.5^s$
			SNS	iSg	57.5			
				F	14 26			
230		L	SZNE	eP	15 50 55		dNE	
			SZ	e	53 03			
				F	15 58			
231		L	SZ	eP	19 48 18.5		c	
				F	19 50			
232		L	SZN	Faint traces between 20^h12^m - 20^h36^m GMT				
232		L	LZN	Faint traces between 21^h42^m - 21^h48^m				
234		L	SZNE	eP	21 51 28		cSW	
				F	21 53			
235	06	L	SZ	eP	04 18 25		c	
			LZ	e	46 26			
				F	04 56			
236		M	Z	eP	05 12 42.5		c	
237		M	Z	iP	10 24 42.5		c	
238		L	SZ	eP	20 30 03.5		30°	$O=20^h23^m49.5^s$
			LZN	eS	35 00			Epic.20.1N-121.3E
			LZN	e	40 56			h ± 168 km
				F	21 -			Mag.5.4 CGS
239	07	L	SZ	eP	01 54 37.0		74.0°	$O=01^h43^m11.4^s$
			LZ	eS	02 04 40			Epic.30.3S-177.9E
				F	03 -			h ± 60 km
								Mag.5.6 CGS
								$5\frac{3}{4}$-6 BRK
240		L	SZ	eP	07 53 00			
				F	07 55			
241	08	L	SZ	eP	08 09 25			
				F	08 12			
242		L	SZNE	iP	15 14 46.5		dNW	
			SNE	e	19 34			
				F	15 20			
243		L	SZ	iP	19 33 03			
				F	19 38			
244		L	SZ	iP	23 30 02		dNW	
				F	23 34			
245		L	SZ	iP	15 22 53.5			
				F	15 24			
246	09	L	SZ	iP	18 10 00			
				F	18 16			
		M	Z	iP	18 11 09.6		c	
247	10	M	Z	eP	06 30 25.4			
248	11	T	Z	iP	06 05 08.0		6.5°	$O=06^h03^m31.5^s$
			E	iS	28.4			Epic.3.2S-101.1E
				F	06 12			h ± 57 km
		L	SZNE	iPg	06 05 20.5		c	
				F	06 11			
		M	Z	iP	06 05 24.9		c	
				iS	07 31		d	
249		L	SZNE	iPg	09 38 34		cNE	
			LNE	iSg	50			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)			Dir.	Degr.	Remarks
249	11	T	Z	iPg	09	38	21.2	d		
			E	iSg			28.4			
				F	09	45				
250		M	Z	e	09	12	41.9			
251	12	L	SZNE	eP	10	12	40	c		
				F	10	15				
252		L	SZ	e	18	21	15			O=18h17m47s
				F	18	23				Epic.4.6S-121.3E
										h ± 33 km
										Mag. 4.8 CGS
253		L	SZNE	iP	22	36	35	c		
				F	22	39				
254	13	L	SZNE	iP	04	38	08	cNE	5.6°	O=04h39m40s
			LNE	eS		39	20			Epic.11.2S-111.6E
				F	05	05				h ± 33 km
		T	Z	iP	04	38	29.2	c	7.0°	
			E	iS		39	49.6			
				F	04	51				
		D	Z	eP	04	38	28.0			
			E	eS		39	38			
				F	04	00				
255		L	SZ	iP	06	53	27			
				F	06	57				
		M	Z	eP	57	31	38.2			
256		L	SZ	eP	09	07	12.5	d		
				F	09	09				
257		L	SZNE	eP	14	05	17.6	dSE		O=13h54m33.0s
				F	14	10				Epic.20.4S-177.6W
										h ± 470 km
										Mag.5.7 CGS
258		L	SZNE	ePg	20	35	08.5	c	70°	O=20h33m25.5s
			SEW	eSg		36	28.6			
				F	20	39				
259	14	L	SZ	iP	12	55	05.5	d	38.2°	O=12h47m42.2s
				F	13	00				Epic.31.9S-138.8E
										h = ± 26 km
260		M	Z	iP	16	00	46.8	d		Mag. 5.0 CGS
		T	Z	iP	16	02	08.6	dW	54.5°	O=15h53m06.6s
			E	eS		09	26.6	W		Epic.36.3N-70.7E
			E	i(SeS)		12	08.6	W		h ± 319 km
				F	17	00				Mag.7½-7¾ PAS
										7¾ BRK
		D	Z	iP	16	02	12.3		55.0°	6.6 CGS
			Z	i(PeP)		03	39			
			N	eS		09	30			
				F	16	36				
		L	SZN	eP	16	02	16.5	dN	56.0°	
			SZ	e(PeP)		03	46.5			
			LZNE	eS		09	36	dNW		
				F	in code of no.261					
261		L	SZN	eP	16	32	05			
				F	16	47				
262	15	M	Z	eP	32	08	07.5	c		
		L	SZNE	eP	02	08	37	c		
				F	02	11				
263		L	SZ	eP	06	25	31			
				F	06	31				
264		L	SZ	eP	14	20	58	c		
				F	14	23				

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
265	16	L	SZ	eP	10 50 03	d		0=$10^h39^m40.5^s$
				F	10 52			Epic.23.7S-179.8E
								h ± 580 km
266		M	Z	eP	16 55 41.8	d		Mag.5.5 CGS
		T	Z	iP	16 56 01.3			0=$16^h46^m15.5^s$
				F	17 00			Epic.40.8N-142.9E
								h ± 34 km
		L	SZ	eP	16 56 02	d		Mag.6.5 PAS
			SZ	e(PeP)	53.5			$6\frac{3}{4}$ PAL
			LE	eS	17 03 58			5.6 CGS
				F	18 10			
267	17	T	Z	iPg	00 19 10.5	cW		
				F	00 26			
		L	SZN	iPg	00 19 15.5	d	1.5°	0=$00^h18^m40^s$
			LNE	iSg	35.5			
				F	00 27			
268		L	SZN	eP	12 45 [illegible]	cS	20.8°	0=$12^h41^m08.8^s$
			LZ	eS	49 52			Epic.1.2N-126.8E
				F	13 03			h ± 68 km
		T	Z	iP	12 45 54.6	c		Mag.5.1 CGS
				F	12 56			
269		L	SZN	iPg	20 30 51.4			
			SZN	e	56.5			
			SNS	e(Sg)	31 21.5			
				F	20 35			
270		L	SZ	iPg	23 10 14.5		2.2°	0=$23^h09^m30^s$
			SNS	iSg	42			
				F	23 13			
271	18	L	SZNE	iPg	05 53 44.5	dS	2.7°	0=$05^h52^m59.4^s$
			SZ	iSg	19.5			
		T	Z	iPg	05 53 53.4	d		
			E	iSg	54 48.6	W	3.9°	
				F	05 57			
272		L	SZN	iP	06 33 29.5	cN	74.0°	0=$06^h22^m02.9^s$
			LZ	eS	42 49			Epic.19.9S-176.4W
				F	07 15			h ± 151 km
		T	Z	iP	06 33 34.2	cW		Mag. 5.5 CGS
			Z	i(PeP)	40.0	d		
			E	iS	43 00.6			
				F	06 51			
		D	Z	eP	06 33 31			
			Z	i(PeP)	38			
			E	eS	42 58			
				F	06 50			
273		L	SZ	eP	07 45 15			
				F	07 48			
274		L	SZNE	iP	16 26 32	cSW		0=$16^h15^m56.1^s$
				F	16 30			Epic.17.7S-178,9W
								h ± 507 km
275		L	SZ	iP	18 06 51			Mag.5.1 CGS
				F	18 08			
276	19	L	SZNE	eP	15 14 51.5			
				F	15 17			
277		L	SZNE	eP	16 23 57		13.0°	0=$16^h20^m51.4^s$
			LNE	eS	26 44			Epic.2.0S-119.8E
				F	17 30			h ± 46 km
								Mag.5.0 CGS
		T	Z	iP	16 24 05.6	dE	14.2°	
			E	iS	28 08.6	E		
				F	16 46			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
277	19	T	Z	eP	16 24 04		13.8°	
			E	iS	27 54			
				F	16 40			
278		L	SZNE	iP	17 47 47	dNW		
				F	17 49			
279		L	SZ	eP	23 02 26.5		17.1°	0=22h58m34.9s
			LZE	eS	05 40			Epic.0.0-103.4E
				F	23 15			h ± 173 km
								Mag.5.6 CGS
280	20	L	SZ	eP	18 55 40			
				F	18 58			
281		L	SZ	eP	19 09 32			
				F	19 12			
282		T	Z	eP	19 24 38			
				F	19 27			
283		L	SZ	eP	20 52 19		16.8°	0=20h49m14.3s
			LE	eS	55 34			Epic.1.4S-123.5E
				F	21 12			h ± 111 km
								Mag.5.2 CGS
284	21	L	SZ	iPg	03 44 52		3.8°	0=03h43m33s
			SNS	iSg	45 42			
				F	03 49			
285		L	SZ	eP	04 56 45			
				F	04 58			
286		L	SZ	eP	07 18 37.5			0=07h14m55s
				F	07 21			Epic.02 N-123.4E
								h ± 241 km
287		L	SZ	eP	11 12 44	d	20.1°	0=11h08m16.2s
			LNE	eS	16 34			Epic.1.5S-126.5E
				F	11 45			h ± 33 km
		T	Z	iP	11 12 53.5	dW	21.0°	Mag.6¾ BRK
			E	iS	17 04.3	W		6¼-6½ PAL
				F	11 30			6¾ PAS
								6.2 CGS
		D	Z	iP	11 12 52		20.7°	
			E	eS	16 59			
				F	11 29			
288		L	SZ	eP	12 29 31			0=12h25m12.4s
				F	12 37			Epic.1.4S-126.5E
								h ± 111 km
								Mag. 5.2 CGS
289		L	SZ	iP	12 50 23	d		0=12h41m47.5s
			SZ	i	51 22.5			Epic.36.2N-136.6E
				F	12 54			h ± 270 km
								Mag. 5.1 CGS
290		L	SZ	eP	13 45 15			
				F	13 49			
291	22	L	SZ	eP	02 56 42			
				F	03 00			
292		L	SZ	eP	03 24 57.5			
				F	03 29			
293		L	SZ	eP	09 57 57			0=09h53m28.1s
				F	10 03			Epic.1.5S-126.3E
								h ± 33 km
								Mag.5.0 CGS
294		L	SZ	ePg	16 59 20		2.2°	0=16h58m34s
			SNE	eSg	50			
				F	17 03			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
295	22	L	SZ	eP	17 33 35			$0=17^h29^m07^s$
				F	17 41			Epic.7.5S-128.5E
296		L	SZ	iP	21 06 00			h ± 153 km
				F	21 08			Mag.4.6CGS
297		L	SZ	eP	23 05 50			
				F	23 13			
298	23	L	SZ	ePg	04 36 44		1.6°	$0=04^h36^m11^s$
			SNE	eSg	37 05			
				F	04 39			
299		L	SZ	ePg	15 51 23.5			
			SNE	eSg	40.5			
				F	15 53			
300	24	L	SZ	eP	00 03 12			
			SNE	e(S)	06 00			
				F	00 10			
301		T	Z	iP	00 06 21.1	c		
				F	00 09			
302		L	SZNE	iP	08 09 25.5	dNE	59.8°	$0=07^h59^m39^s$
			LNE	eS	17 23			Epic.16.3S-197.9E
				F	08 23			h = 189 km
		T	Z	iP	08 09 30.0	d		Mag.5.6 CGS
				F	08 21			
303		L	SZNE	eP	10 19 35			
				F	10 22			
304		L	SZNE	eP	19 37 51		13.1°	$0=19^h34^m42^s$
			SNE	eS	40 16.5			Epic.8.8S-121.4E
				F	19 46			h ± 154 km
								Mag. 4.9 CGS
305		L	SZ	iP	22 47 24.5		24.5°	$0=22^h42^m09.6^s$
			LNE	eS	51 50			Epic.8.4N-126.6E
				F	23 30			h ± 51 km
		T	Z	iP	22 47 32		25.0°	Mag.5.8 CGS
			E	iS	51 59			
				F	23 00			
		D	Z	eP	22 47 30			
				F	22 59			
306	25	M	Z	iP	02 25 19.5			
307		L	SZ	iP	07 27 02	c		
			SZ	i	46			
				F	07 32			
308		L	Z	ePg	18 15 00			
			SNE	e(Sg)	22			
				F	18 19			
309		L	SZ	eP	18 41 06.5			$0=18^h32^m50.5^s$
				E	18 45			Epic.7.4S-153.9E
								h ± 96 km
								Mag.5.6 CGS
310	26	L	SZ	iP	00 31 31	dNE		$0=00^h20^m56.3^s$
				F	00 38			Epic.20.0S-178.1W
								h ± 567 km
								Mag.5.8 CGS
311		L	SZ	iPg	07 41 43.5	cNW		Explosion in Bandung
			SZNE	i	47			
				F	07 45			
312		L	SZ	ePg	07 53 17	c		Explosion in Bandung
			SZN	e	20			
				F	07 56			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)			Dir.	Degr.	R e m a r k s
313	26	L	SZ	iPg	08	07	51.5			Explosion in Bandung
			SZ	i			53			
				F	08	10				
314		L	SZ	ePg	08	31	34	c		Explosion in Bandung
			SZ	e			42			
				F	08	33				
315		L	SZ	eP	08	52	26			
			SZ	i			41.5			
				F	08	54				
316		L	SZ	iP	09	58	53.5			Explosion in Bandung
			SZNE	i			56.5			
				F	09	10				
317		L	SZN	iP	09	12	38.5	cW		Explosion in Bandung
			SZ	i			41.5			
				F	09	15				
318		L	SZ	eP	09	43	15.0	c		Explosion in Bandung
			SZ	e			18.5			
				F	09	45				
319		L	SZ	eP	10	41	07.5			Explosion in Bandung
			SZ	e			10.5			
			SZ	i			18			
			SZ	i			22.5			
			SZ	i			26			
				F	10	43				
320		L	SZ	ePg	12	20	13			
			SNE	e(Sg)		21	04			
				F	12	25				
321	27	L	SZ	eP	09	32	48.5	cW		Explosion in Bandung
			SN	e			49.5			
			SZ	e			56			
			SZ	i		33	05.5			
				F	09	34				
322		L	SZ	eP	20	31	00			
				F	20	34				
323	28	L	SZNE	iP	00	01	19	cNW	20°	$0=23^h56^m39^s$
			LZNE	eS		04	54			
			LNE	e		08	10			
				F	00	20				
		D	Z	iP	00	01	29			
			NE	e		02	30			
				F	00	10				
		M	Z	iP	00	02	48.6	d		
324		L	SZ	iPg	04	30	15.6	d	07°	$0=04^h30^m00.6^s$
			SNE	eSg			24.			
				F	04	33				
325		M	Z	iP	08	04	44.1			
		L	SZ	iP	08	48	20			
				F	08	53				
326		L	SZ	eP	10	19	52.			
			SZ	e		20	23.			
				F	10	23				
327		L	SZ	eP	13	34	46			
				F	13	40				
		T	Z	iP	13	34	45.3	d		
		M	Z	eP	13	34	20.4	c		
		L	SZ	iP	16	52	34	c	17°	$0=16^h48^m37^s$
			LNE	eS		55	39			
			SZ	i		52	37.5			
				F	17	40				

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
328	28	M	Z	iP	16 52 54.6	c		
		T	Z	iP	16 52 32.5	c		
				F	17 16			
		D	Z	eP	16 52 30			
			E	eS	55 40			
				F	17 15			
329	29	L	SZ	eP	00 13 43			
				F	00 19			
330		M	Z	eP	04 57 55.9	c		
331		M	Z	eP	09 27 10.0			
332		L	SZNE	iP	10 57 24	cNW	56°	0=$10^h47^m46.5^s$
			LNE	eS	11 05 08			
				F	11 30			
		D	Z	eP	10 57 24		56.1°	
			E	eS	11 05 09			
				F	11 27			
		M	Z	iP	10 57 01.9	c		
333		L	SZ	eP	00 08 38			
				F	00 16			
334		L	SZNE	eP	00 32 51			
			LNE	e	42 42			
				F	00 50			
335	30	L	SZNE	eP	02 39 25.5	c	83.5°	0=$02^h27^m07.2^s$
			SZ	i(PeP)	44.6			Epic.50.6N-177.9E
			LNE	eS	02 50 00			h ± 51 km
				F	03 45			Mag.7-7¼ PAS
		D	Z	eP	02 39 26		83.5°	7¾ PAL
			E	eS	49 58			6¾-7 BRK
				F	03 36			
336		L	SZNE	eP	06 01 48.5	c		
				F	06 04			
337		L	SZNE	eP	10 33 45.5			0=$10^h25^m22^s$
				F	10 36			Epic.6.4S-154.5E
								h ± 70 km
								Mag. 5.2 CGS
338		L	SZNE	eP	12 18 50.5			0=$12^h10^m29.5^s$
				F	12 22			Epic.35.8N-135.2E
339		L	SZNE	eP	13 01 07			h ± 341 km
				F	13 03			Mag. 4.8 CGS
340		L	SZNE	eP	16 09 21			0=$15^h59^m34.1^s$
				F	16 12			Epic.41.0N-142.7E
								h ± 32 km
								Mag.5.7 CGS
341	31	M	Z	iP	09 59 14.3	d		
		L	SZNE	eP	10 00 24.5	dS	90°	0=$09^h47^m30.7^s$
			SNE	e(PcP)	34			Epic.38.6N-22.4E
			LZ	eS	11 09			h ± 78 km
			LNE	e	15			Mag. 6¾ PAS
				F	11 30			6½-6¾ PAL
		D	Z	eP	10 00 15		89.0°	6¾-7 BRK
			E	eS	11 05			6.3 CGS
				F	11 09			
342		M	Z	iP	20 49 44.3	d		

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No.	Date	Stat.	Comp.	Phase	Time (GMT)			Dir.	Degr.	Remarks
APRIL - 1965										
343	1	L	SZNE	eP	07	13	54.5	dNW		O=07h08m38.3s
				F	07	18				Epic.9.9N-125.8E
										h = 33 km
		T	Z	iP	07	13	56.4	d		Mag.5.6 CGS
				F	07	18				
344		L	SZNE	eP	15	10	26.5			
				F	15	12				
345		T	Z	iPg	18	23	01.1	d	1.7°	O=12h22m24s
				iSg			23.9	W		
		L	SZNE	iPg	18	23	12	d	2.4°	
			SZN	iSg			44			
				F	18	26				
		M	Z	eP	18	49	08.2			
346	2	M	Z	eP	08	51	36			
				e		52	15			
				F	08	56				
347		L	SZNE	eP	13	09	30	cSE		O=13h04m01.8s
			LZNE	eS		14	06			Epic.12.5N-123.5E
				F	13	30				h ± 33 km
										Mag.5.6 CGS
		T	Z	iP	13	09	31	c		
				F	13	14				
348		L	SZNE	iP	14	11	20			
			SZNE	i			35			
				F	14	13				
349		L	SZNE	eP	15	54	46.5	cNW		
350		L	SZNE	iP	22	03	05			
				F	22	13				
		T	Z	iP	22	03	05.7			
				F	22	07				
351	3	T	Z	iPg	05	54	22.5	dW	4.9°	O=05h57m07s
			E	iSg		55	20.7			Epic.3.9S-102.3E
				F	06	00				h ± 51 km
										Mag. 4.9 CGS
		D	Z	iPg	05	54	25		5.1°	
				iSg		55	26			
				F	06	01				
		L	SZNE	eP	05	54	39			
			LZN	eS		55	50			
				F	06	05				
352		L	SZ	eP	08	51	12			
				F	08	54				
353		L	SZ	eP	11	49	11			
				F	11	52				
354		L	SZNE	iPg	19	13	19.5		2.3°	O=19h12m32.5s
			SNS	eSg			49.5			
				F	19	17				
		T	Faint traces between 19h13m - 19h14m GMT							
355		T	SZ	eP	22	56	45			O=22h51m36.2s
				F	22	59				Epic.13.6N-119.7E
										h ± 90 km
										Mag.5.6CGS
356	04	T	Z	iPg	04	26	16.5	dSE	1.8h	O=04h25m49s
			E	iSg			35.7			Epic.7.0S- 105E
				F	04	35				h ± 33 km
										Mag. 5.6 CGS

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
356	4	D	Z	iPg	04 26 20		2.1°	
			E	iSg	41			
			F		04 29			
		L	SZNE	iPg	04 26 29.5	S	2.8°	
			LEW	eSg	27 15			
			F		04 35			
357		L	SZ	eP	13 42 01			
			LS	e	45 09			
			F		13 48			
		T	Faint traces between 13^h42^m - 13^h44^m GMT					
358		L	SZNE	iP	15 47 50	d		$O=15^h36^m11.6^s$
			SZ	e	53 25			Epic.26.9S-176.1W
			F		16 02			h ± 33 km
								Mag.6 PAS
								$5\frac{1}{2}$-$5\frac{3}{4}$ BRK
		T	Z	iP	15 47 56.2	d		5.6 CGS
				F	15 52			
359		L	SZ	eP	16 21 46			
				F	16 24			
360		L	SZ	eP	16 44 23.5			$O=16^h32^m41.9^s$
				F	16 47			Epic.26.9S-176.0W
								h ±
361		L	SZ	eP	17 44 36			Mag.5.2 CGS
				F	17 47			
362	5	M	Z	eP	03 24 45			$O=03^h12^m54.2^s$
				F	03 27			Epic.37.7N-21.8E
		T	Z	iP	03 25 48			h ± 34 km
				F	03 41			Mag.$5\frac{1}{2}$-$5\frac{3}{4}$ PAL
								5.7 CGS
		L	SZN	eP	03 25 57		90.0°	
			LZN	eS	36 50			
			F		04 35			
363		L	SZNE	eP	06 29 20	c	40.5°	$O=06^h21^m34.2^s$
				F	07 00			Epic.3.2S-148.4E
								h ± 10 km
								Mag.5.0 CGS
		T	Faint traces between 06^h29^m - 06^h30^m GMT					
364		L	SZNE	eP	10 44 35	dE		
				F	10 49			
365		L	SZNE	eP	14 02 44	c		$O=13^h52^m13.4^s$
			SZ	e	03 03			Epic.44.6N-151.1E
366		L	SZN	eP	14 45 14			h ± 81 km
				F	14 47			Mag.$5\frac{1}{2}$-$5\frac{3}{4}$ PAL
								5 BRK
								5.7 CGS
367	6	L	SZNE	eP	05 41 05	dNE		$O=05^h31^m59.7^s$
				F	05 44			Epic.36.1N-139.6E
								h ± 69 km
		T	Z	iP	05 41 14	d		Mag.5.7 CGS
				F	05 44			
368		L	SZNE	eP	09 45 46.5	dNE	13.7°	$O=09^h42^m28.2^s$
			LZNE	eS	48 20			Epic.0.5S-119.9E
								h ± 33 km
								Mag.6 PAL
		T	Z	iP	09 45 53.4	dE	14.2°	5.3 CGS
			E	iS	49 05.4	E		
			F		10 21			
		D	Z	iP	09 45 50		14.1°	
			NE	eS	49 01			
			F		10 18			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
368	6	M	Z	iP	09 47 15	d		
				F	10 01			
369		L	SZNE	iP	19 58 12.5			
				F	20 00			
370	7	L	SZNE	eP	17 15 29.5	dNW		
				F	18 01			
371		L	SZNE	eP	19 18 48.5			
				F	19 21			
		T	Z	iP	19 18 51.6	c		
				F	19 23			
372		T	Z	iPg	20 54 34.8	d	2.9°	$0=20^h53^m34.8^s$
			E	iSg	55 12			
				F	20 59			
		L	SZNE	iPg	20 54 43.5	dNW	3.5°	
			SZ	iSg	55 28			
				F	20 59			
373		L	SZNE	iPg	21 11 05			
			SEN	e(Sg)	35			
				F	21 14			
374	8	L	SZNE	eP	13 01 59			
				F	13 05			
375		L	SZ	eP	13 56 06		81.1°	$0=13^h43^m52.8^s$
				F	14 30			Epic. 52.2N-173.5E
376		L	SZNE	eP	14 56 39.5	d		h ± 46 km
			SZ	e	57 29			Mag. $5\frac{3}{4}$ PAS
				F	15 00			6.0 PAL
377		L	SZ	eP	17 48 34			5.4 CGS
				F	17 51			
378	9	L	SZ	eP	10 56 55	d		
				F	12 00			
379		L	SZNE	eP	15 02 10	cSE		
			SN	e	45.5			
				F	15 06			
380		L	SZ	eP	15 46 30			
				F	15 48			
381		L	SZ	eP	22 58 00		26.0°	$0=22^h52^m24.2^s$
			LZ	eS	23 02 30			Epic. 4.2S-134.1E
				F	23 55			h ± 33 km
		T	Z	iP	22 58 08.4	c		
			E	eS	22 03 00.6	W		
				F	23 24			
382		L	SZE	eP	23 52 50	c		$0=23^h47^m12.5^s$
			LZNE	eS	57 40			Epic. 4.0S-134.2E
				F	in coda of No. 383			h ± 33 km
								Mag. 5.2 CGS
		T	Z	iP	23 53 05.0	c		
				F	24 00			
383	10	L	SZ	eP	00 09 51.5	c		
				F	in code of no. 384			
384		L	SZNE	eP	00 20 27			
				F	00 30			
385		L	SZ	eP	14 58 44.5	d		$0=14^h46^m50.1^s$
				F	15 01			Epic. 20.2S-173.7E
								h ± 33 km
								Mag. 5.7 CGS
386		L	SZE	iP	22 43 20	cW	72°	$0=22^h32^m46.6^s$
			SZ	i	29			Epic. 17.8S-178.8W
			SZE	eS	52 00			h ± 543 km
				F	in coda of no. 387			Mag. $5\frac{1}{2}$-$5\frac{3}{4}$ BRK

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
								Mag. 6.0 PAS 5.9 CGS
387		L	SZNE	eP	23 02 26	dSW	61.8°	O=22h 53m 04.8s
			LNE	eS	10 05			Epic.13.4S-170.3 E
				F	23 30			h ± 644 km Mag.6.2 CGS
388	11	L	SZNE	eP	00 22 11			O=00h 11m 08.8s
				F	during change of paper			Epic.42.7S-173.9E
								h ± Mag.6.3 CGS
		T	Z	eP	00 22 17 d			
				F	00 28			
		M	Z	eP	00 23 25.7 c			
389		L	SZNE	eP	17 03 40			O=16h 53m 53.9s
				F	17 05			Epic.11.5S-166.1E h ± 75 km Mag.5.4 CGS
390		L	SZNE	eP	17 15 09.5 d			
			SZ	e	17 54			
				F	17 19			
391		L	SZNE	eP	19 01 53	cE		O=18h 53m 53.9s
				F	19 07			Epic.26.2S-178.5E h ± 581 km Mag.5.6 CGS
392	12	T	Z	iPg	02 49 33.2 c		3.0°	O=02h 48m 31s
			E	iSg	50 12.6 W			
				F	02 54			
		L	SZNE	iPg	02 49 55 c			
				F	02 53			
393		L	SZNE	eP	09 02 45			
				F	09 45			
394		L	SZNE	eP	15 59 44			
				F	16 02			
395		L	SZNE	eP	19 56 20.5 d			
				F	19 59			
396		L	SZ	eP	20 37 28			
			SZ	e	40 15			
				F	in coda of no. 397			
		M	Z	eP	20 49 02.4			
397		L	SZNE	eP	20 49 12	dNE	47.5°	O=20h 41m 15.5s
			LNE	eS	55 33			Epic.30.2N-138.5E
				F	21 40			h ± 421 km Mag.5.8
		T	Z	iP	20 49 12.0 d			
				F	21 00			
398	13	L	SZNE	iPg	03 46 31.5	dNW	1.3°	O= 03h 46m 04.7s
			SZNE	iSg	48			
				F	03 49			
399		L	SZNE	iP	04 07 46.5			
			SEW	i	08 11			
				F	04 10			
400		L	SZNE	iP	05 50 02			
			SZ	e	18			
				F	05 52			
401		L	SZNE	iP	06 10 13			
				F	06 13			
402		L	SZ	e(P)	14 26 50			
			SZN	e(S)	27 47			
				F	14 30			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
403	13	L	SZ	eP	17 34 17.5			
				F	17 37			
404		L	SZNE	ePg	19 00 04	aNE	28°	O=18h59m07s
			SNS	eSg	40			
				F	19 04			
405	14	T	Z	iP	14 02 20.0 d			O=13h57m42.5s Epic.l.6S-126.6E h ± 33 km Mag.5.3 CGS
				F	14 07			
406	15	T	Z	iP	22 18 00.6 c			
				F	22 21			
407		T	Z	eP	23 51 55.8 d			
				F	23 54			
408	18	T	Z	iP	17 17 57.5 d			
				F	17 24			
409	19	T	Z	iP	20 06 05.7 c			
				F	20 12			
410		T	Z	iP	23 51 54.9 d			
				F	24 00			
411	20	M	Z	iP	06 22 44.6			
412		T	Z	iPg	11 23 56.0	E	3.0°	O=11h22m44.s Epic.4.1S-104.3E h ± 33 km Mag.4.7CGS
			E	iSg	24 35.6	E		
				F	11 30			
		D	Z	iPg	11 24 40	E	3.3°	
			E	iSg	25 45			
				F	11 31			
413	21	L	SZNE	eP	10 42 39	d		
				F	10 44			
414		L	SZNE	iPg	11 54 30		0.8°	O=11h54m14.1s
			SZNE	iSg	40			
				F	11 56			
415		L	SZN	eP	13 42 00			
			SZN	e	28.6			
				F	13 44			
416		L	SZNE	iPg	19 41 33		1.2°	O=19h41m08s
			SZNE	iSg	49			
				F	19 43			
417	22	L	SZNE	eP	01 15 30.5	eSE		O=01h05m50.2s Epic.14.3S-167.3E h ± 204 km Mag.5.3 CGS
				F	01 19			
418		L	SZNE	eP	12 51 46.5	eSW		
				F	12 54			
419	23	L	SZNE	ePg	09 26 28.5		30°	O=09h25m41s
			SZE	eSg	27 04			
				F	09 30			
420		L	SZ	iP	09 53 16.5			
					36			
			SEW	i				
				F	09 55			
421		L	SZNE	ePg	18 05 50.5		1.6°	O=18h05m27s
			SNE	eSg	06 11.5			
				F	18 08			
422	24	L	SZNE	eP	03 11 10.5		23.5°	O=03h06m00.3s Epic.7.3N-126.6E h ± 95 km Mag.5.0 CGS
			LNS	eS	15 12			
				F	03 30			
423		L	SZNE	eP	05 17 52			
				F	05 19			
424		L	SZNE	iPg	06 22 58		2.5°	O=06h22m18s
			SZNE	iSg	23 28			
				F	06 27			

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No.	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
425	24	L	SZNE	eP	22 02 31.5		37.2°	0=21h 55m 26.5s
				F	22 30			Epic.11.4N-140.1E
								h ± 59 km
								Mag. 5.7 CGS
426	25	L	SZNE	eP	01 08 38			0=01h00m11.6s
				F in change of record				Epic.24.5N-142.7E
		M	Z	iP	01 08 47.1	d		h ± 15 km
								Mag. 5¾-6 PAS
427		M	Z	iP	05 39 28.8	d		5.6 CGS
428		L	SZNE	eP	14 14 28			
				F	14 16			
429		M	Z	eP	17 35 34.2			
430		L	SZNE	eP	21 36 35			
				F	21 38			
431	26	L	SZ	eP	09 51 58		19.5°	0=09h47m25.5s
			LEW	eS	09 55 32			Epic.1.7S-126.6E
				F	10 20			h ± 15 km
		T	Z	iP	09 52 05	cE		Mag.5¾-6 PAS
			E	iS	56 03			5.7 CGS
				F	10 15			
		D	Z	iP	09 52 01	c		
			E	iS	56 00			
				F	10 10			
		M	Z	eP	09 53 24.8	d		
432		M	Z	iP	13 30 09.8			
		L	SZNE	eP	13 31 56			
			LZNE	e	41 00			
				F	13 50			
433		L	SZNE	eP	19 28 05.5			0=19h23m45s
				F	19 31			Epic.1.5S-126.6E
		T	Z	eP	19 28 12.2	c		h ± 115 km
					19 31			Mag.5.0 CGS
434		L	SZNE	eP	22 21 55.5	dSE		0=22h15m42.5s
			LNE	eS	27 00			Epic.21.1N-120.7E
				F	23 15			h ± 33 km
		T	Z	eP	22 21 54.2	d		Mag. 5.9 CGS
			E	eS	26 55.4	E		
				F	22 50			
		M	Z	iP	22 21 29.3	d		
435	27	L	SZNE	iPg	08 26 31.5	cSW	2.0°	0=08h25m51.5s
			SZE	iSg	57.5			
				F	08 30			
436		L	SZNE	eP	10 59 16		21.0°	=D=10h56m51s
			LNE	eS	11 03 06			
				F	11 40			
		T	Z	eP	10 59 25.5	c	22.5°	
			E	iS	11 03 25			
				F	11 12			
		D	NE	eP	10 59 24.5		22.0°	
			E	eS	11 03 23			
				F	11 10			
		M	Z	eP	11 00 56.8	d		
437		L	SZ	eP	14 21 58	d		
				F	14 28			
438		L	SZ	eP	14 58 13	c		
				F	15 00			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
439	27	L	SZ	eP	22 37 50			Local shock
				F	22 39			
440	28	L	SZ	eP	10 38 21.5			
				F	10 41			
441	29	L	SZ	iP	09 54 57	cE		
				F	09 57			
442		L	SZNE	ePKP$_1$	15 47 31			O=15^{h}28^{m}43.3^s
			LZ	i	48 56			Epic.47.4N-122.4W
				F in coda of no. 443				h ± 57 km
								Mang 6.6 PAS
		T	Z	ePKP$_1$	15 47 29.1	dW		6¾-7 BRK
			E	e	47.7	W		7½ PAL
				F in coda of no.443				6.5 CGS
		D	Z	ePKP$_1$	15 47 27.4			
				F in coda of no 443				
		M	Z	ePKP$_1$	15 47 24			
443		L	SZNE	ePg	15 50 15		2.8°	O=15^{h}48^{m}57.1^s
			SZNE	iSg	51 15			Epic.5.6S-110.2E
								h ± 509 km
		D	Z	iPg	15 50 20.3	c	3.4°	Mag. 6.0 CGS
			E	iSg	51 17.9			
		T	Z	iPg	15 50 21.3	cE	3.7°	
			E	iSg	51 23.7	E		
			F		16 08			
		M	Z	iP	15 52 09.3	d		
MAY - 1965								
444	1	T	Z	eP	01 28 26.1	d		
				F	01 31			
445		L	SZNE	eP	13 10 31.5		41°	O=13^{h}02^{m}44,5^s
			LEW	eS	16 40			Epic.12.3N-143.7E
				F	13 35			Mag.5.1 CGS
		T	Z	eP	13 10 35.7	d		
				F	13 14			
446		L	SZ	ePg	15 39 34.5		4.1°	O=15^{h}38^{m}10^s
			SNE	eSg	40 28			
				F	15 45			
447		L	SZNE	eP	17 22 10			
			SZ	e	58			
				F	17 27			
		T	Z	iP	17 22 13.0			
				F	17 27			
448		L	SZNE	iPg	17 34 51.0			
			SEW	i(Sg)	45 26			
				F	17 38			
449		L	SZNE	iP	19 13 45.5	dS		
			SZ	e	16 39			
				F	19 18			
450		L	SZNE	eP	20 07 24.5	d		O=20^{h}02^{m}41^s
				F	20 10			Epic.03 N-127.0E
								h ± 33 km
451	2	L	SZE	eP	00 12 12.5	dW		Mag. 4.5 CGS
				F	00 15			
452		L	SZNE	iPg	01 46 18.0		0.8°	O=01^{h}46^{m}03^s
			SNE	iSg	28			
				F	01 48			
453		M	Z	iP	03 24 28.4	c		
454		L	SZ	iP	05 28 24			
				F	05 31			

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No.	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
455	2	M	Z	iP	07 20 03.2			0=07h13m42s
								Epic.28.9N-128.9E
		L	SZNE	eP	07 21 26.0		41.5°	h ± 30 km
				eS	27 50.0			Mag.5.0 CGS
				F	08 10			
		T	Z	iP	07 21 25.0			
				F	07 25			
456		L	SZNE	iP	12 21 09.5	c		
			SZE	i	25			
				F	12 24			
457		L	SZNE	iP	17 45 29.5			
				F	17 48			
458		M	Z	iP	23 24 09.1	d		
459	3	M	Z	iP	01 31 14.1	c		
460		L	LZNE	ePKP	11 20 50.0			0=10h01m35.2s
				F	12 05			Epic.13.5N-89.3W
461		L	SZ	eP	16 28 42	c		h ± 23 km
			SZ	e	32 19			Mag.5.1 CGS
				F	16 34			6¼ PAS
								6½ PAL
462	4	T	ZE	iPg	00 00 30.0	dE	4.5°	0=00h00m19.5s
			E	iSg	02 05			Epic.5.6S-102.0E
				F during change of paper				h ± 40 km
								Mag. 5.2 CGS
		D	Z	iPg	00 01 36		4.8°	
				iSg	02 35			
				F	00 08			
		L	SZNE	iPg	00 02 01		5.8°	
				iSg	03 25			
				F	00 10			
463		L	SZNE	eP	08 44 35		21°	0=08h39m57.6s
			SN	eS	48 01			Epic.7.3S-129.3E
								h ± 155 km
464		L	SZNE	eP	13 58 38.0			Mag.5.2 CGS
				F	14 01			
465		T	Z	iP	16 28 42.2	d		
				F	16 31			
466		L	SZNE	iP	17 43 02.0			
			SZNE	i	21			
				F	17 46			
467	5	L	SZNE	iPg	07 00 28.0		1.9°	0=06h59m50s
			SEW	iSg7	52			
				F	07 05			
		T	Z	iPg	07 00 29.5	d		
				F	07 04			
468		L	SZ	eP	16 43 13.5			
			SZ	e	48.0			
				F	16 47			
469		L	SZ	eP	19 13 45.0			
			SZNE	e	14 06.5			
				F	19 16			
470		L	SZNE	eP	22 04 29		dNW	
			SZN	e	50			
				F	22 09			
471	6	L	SZ	eP	07 17 07.0			
				F	07 22			
472		L	SZE	eP	14 31 44.5			
				F	14 35			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
473	8	M	Z	iP	03 11 07.5			$0=03^h15^m38.5^s$ Epic.18.4N-120.4E
		L	SZNE	eP	03 11 27.5	cSW		h = 56 km
			LZ	e	03 21			Mag.5.6 CGS
				F	03 30			
474		L	SZ	ePg	05 43 11.5		1.7°	$0=05^h42^m37^s$
			SZNE	eSg	33.5			
			SEW	i	37.5			
				F	05 45			
475		L	SZNE	eP	11 5234.5	cSE		
				F	11 56			
476	9	SZ	SZ	eP	04 33 40.0			
			SNE	e	42			
				F	04 36			
477		L	SZ	eP	13 39 01.0			
				F	13 43			
478	10	L	SZ	iP	13 39 50.0			
				F	13 43			
479	11	L	SZNE	eP	00 40 29.0			
				F	00 44			
480		M	Z	iP	01 41 44.5	c		
481		M	Z	iP	04 41 43.9			
482		M	Z	iP	11 25 48.5	c		
483	12	T	Z	iPg	00 40 16.1	c		
			E	iSg	35.3	E		
				F	00 43			
484		L	SZ	eP	08 12 00			$0=08^h05^m57.2^s$ Epic.3.5S-137.9E h ± 78 km Mag.5.5 CGS
				F	08 17			
485		L	SZNE	eP	10 38 33.0	cW	22.5°	$0=10^h33^m43.5^s$ Epic.6.2S-130.3E h ± 6 125 km Mag.5.7 CGS $5\frac{1}{4}$ - $\frac{1}{2}$ PAL
			SZ	epP	39 13			
			LEW	eS	42 23			
		D	Z	iP	10 38 42.5	cW		
			NS	eS	42 51			
			NS	e(ScS)	50 01			
				F	10 59			
		T	ZE	iP	10 38 44	cW		
			E	eS	42 54			
			E	e(ScS)	50 08			
				F	10 55			
		M	Z	iP	10 40 06.9	c		
486		L	SZ	eP	19 55 03.5			
			SZ	e	56 11			
				F	19 59			
487	13	L	SZNE	iPg	14 28 01.5		1.5°	$0=14^h27^m30^s$
			SNE	iSg	21			
				F	14 30			
488		L	SZNE	eP	19 31 31.0	cSW		$0=19^h23^m16.6^s$ Epic.33.2N-138.0E h ± 324 km Mag.4.8 CGS
				F	19 33			
489	14	L	SZNE	eP	05 18 21.0			
				F	05 20			
490		L	SZN	eP	23 38 58.0			$0=23^h28^m13.7^s$ Epic.20.7S-177.7W h ± 467 km Mag. 5.3 CGS
				F	25 40			
491	15	L	SZN	eP	05 18 21.0			
				F	05 20			
492		L	SZN	eP	23 38 58.0			

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No.	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
493	16	L	SZ	eP	00 19 19.5	c	29°	O=23h58m16.0s
			LW	eS	09 10			
				F	00 45			
		T	Z	iP	00 04 33.3	c	30.1°	
			E	iS	09 50	W		
				F	00 21			
494		M	Z	eP	09 56 04.7			
495		L	SZN	eP	11 40 36.5	dSW	21.8°	O=11h35m46.0s
			LNE	eS	44 35			Epic.3.3N-125.7E
				F	12 15			h ± 36 km
								Mag.6.2 CGS
		D	ZNE	eP	11 40 40.0	SW	22.5°	
			NE	eS	44 41			
		T	SZ	iP	11 40 42.0	dW		
			E	eS	44 48			
				F	12 01			
		M	Z	iP	11 41 27.3	d		
496		M	Z	eP	20 35 39.3			
497		M	Z	iP	23 44 26.1			
498	17	M	Z	iP	17 25 26.6	c		O=17h19m25.9s
		L	SZNE	eP	17 25 54	cS	32.5°	Epic.22.5N-121.2 E
			LEW	eS	31 00			h ± 21 km
				F	20 30			Mag.6½ CGS
								5¾ - 6 BRK
		T	SE	eP	17 25 53	cE		
			E	eS	31 00			
				F	18 10			
		D	ZNE	eP	17 25 54			
			NE	eS	17 31 00			
				F	18 01			
499	18	L	SZ	eP	08 18 30.5			O=08h14m36.2s
				F	08 25			Epic.0.1N-123.8E
500		M	Z	eP	10 03 16.9			h ± 178 km
								Mag.4.7 CGS
501		L	SZ	eP	12 16 43.5	d		
				F	12 18			
502		L	SZ	eP	22 56 46.5	c		O=22h46m31.7s
				F	22 59			Epic.43.7N-146.5E
								h ± 45 km
503	19	M	Z	iP	02 14 05.7	c		Mag.5.4 CGS
504		M	Z	eP	02 14 09.3	c		
		T	Z	iP	02 18 13.3			
				F	02 24			
505		L	SZ	eP	04 33 04.5	d		O=04h21m26.7s
				F	04 36			Epic.22.5S-176.3W
								h ± 33 km
								Mag.5.5 CGS
506		T	ZE	iPg	06 04 21.6	cE	1.2°	O=06h03m58.9s
				F	06 15			Epic.6.5s½105.4E
		D	ZE	iPg	06 04 23			h ± 76 km
				F	06 10			Mag.6.3CGS
								5½ -5¾ PAL
		L	SE	iPg	06 04 34.5	cNW	2.6°	
			LEW	iSg	57			
			LZ	i	06 05 03			
				F	06 30			
		M	Z	eP	06 06 53.7			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
507	19	L	SZ	eP	14 08 02.0			$O=13^h59^m55.2^s$
			LZE	e	22			Epic.4.8S-152.3E
				F	14 35			h ± 70 km
								Mag. 5.6 CGS
508		L	SE	eP	23 42 46.5			$O=23^h32^m14.0^s$
				F	23 48			Epic.20.8S-178.5W
								h ± 552 km
		T	Z	iP	23 42 53.4 c			Mag.5.4 CGS
				F	23 48			
509	20	M	Z	iP	00 04 05			
510		L	SZ	eP	00 50 12.0 d		58.9°	$O=00^h40^m10.9^s$
			LZNE	eS	58 22			Epic.14.7S-167.4E
				F in change of record				h ± 16 km
								Mag.5.6 CGS
		T	Z	eP	00 50 19.6 d			$6\frac{3}{4}$-7 PAS
				F	01 14			7 BRK
		M	Z	eP	00 51 28.5 d			
511		L	SZN	eP	02 14 36.0 dN			
				F	02 16			
512		M	Z	iPg	14 01 14.9 d			$O=14^h00^m50^s$
		L	SZN	eP	14 03 44.0			Epic.2.2N-99.6E
				F in coda of no.513				h ± 75 km
		T	Z	eP	14 03 28			
				F in coda of no. 513				
513		T	Z	eP	14 09 29 d			$O=14^h06^m55.6^s$
			E	e	12 52			Epic.1.8N-99.1E
				F	14 36			h ± 73 km
		L	SZNE	eP	14 09 47.5 d/N		12.3°	Mag.4.8 CGS
			LZNE	eS	12 14			
				F in coda of no 514				
514		L	SZNE	eP	14 38 46.0 d/N			$O=14^h35^m53^s$
			LZNE	e	42 35			Epic.2.3N-99.6E
				F	15 00			h ± 75 km
								Mag.4.4 CGS
		M	Z	ePg	14 36 18.5			
515		M	Z	eP	15 07 39.5 c			
516		M	Z	eP	15 19 00.5 c			
517		M	Z	eP	15 59 38.5			
518		M	Z	eP	16 13 54.5 c			
519		M	Z	eP	17 07 04.3 d			
		L	LZ	eP	17 13 30.0			
				F	17 20			
520		M	Z	iP	19 07 04.7 c			
521		L	SZN	eP	20 48 08.0 c/N			
			SNS	e	50.0			
				F	21 10			
522		M	Z	eP	21 21 59			
			Z	e	32 18.5			
523		M	Z	iP	23 05 02.3 c			
524		M	Z	iP	23 39 34 c			
525	21	L	SZNE	eP	02 29 27.5			
				F	02 32			
526		M	Z	e	03 05 32.4			
527		M	Z	iP	06 57 22.5 c			
528		M	Z	eP	14 50 39.6 d			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
529	21	M	Z	iP	16 33 14.7			
530		M	Z	eP	21 23 39.6	d		
531		M	Z	eP	23 17 02.7			
532	22	D	Z	iP	01 45 52.9	d		
		M	Z	eP	01 49 11.8			
533		T	Z	iP	03 10 26.1	c	21.0°	O=03h05m43.6s
			E	iS	14 20			Epic.1.3N-126.3E
			F		03 24			h ± 25 km
								Mag.5.5 CGS
		M	Z	eP	03 11 31.9	d		
534		L	SZNE	iP	10 42 11.0	d/E	72°	O=10h31m39.5s
			LZNE	eS	40 42.5			Epic.21.1S-178.7W
				F	11 10			h ± 578 km
								Mag.5.8 CGS
		T	Z	iP	10 42 16.6	d		
				F	11 23			
		M	Z	iP	10 43 15.7	d		
535		L	SZNE	eP	13 29 04.0			
				F	13 33			
536		L	SZ	eP	14 20 48.0			
				F	14 24			
537		M	Z	iP	18 14 08.2	d		
		L	SZNE	eP	18 28 12.5			
				F	18 31			
538		M	Z	eP	21 14 01.9			
539	23	M	Z	eP	12 11 32.5	d		
540		M	Z	e	14 10 17.3			
541		L	SZNE	eP	19 19 25.0			
			SZE	i	20 15			
				F	19 24			
		T	Z	iP	19 19 11	c		
				F	19 23			
542	24	L	SZ	eP	00 09 15.0			
				F	00 12			
543		M	Z	eP	00 46 50.9	d		
544		L	SZE	eP	16 44 20.0			O=16h40m14s
				F	16 48			Epic.0.1S-124.3E
								h ± 72 km
545		L	SZNE	eP	23 26 16.2	d/N/E	26.0°	O=23h21m10.6s
			LEW	eS	31 25.0			Epic.13.0N-124.5E
				F	24 10			h ± 23 km
		T	Z	iP	23 26 44.0	d	25.4°	
			E	eS	31 01			
				F	23 50			
		M	Z	iP	23 26 55.3	d		
546	25	T	Z	iP	06 55 57.7	d		
				F	06 59			
		L	SZNE	iP	06 56 06			
			SZE	i	25			
				F	06 59			
547		L	SZ	eP	18 45 25.0			faint
			LZ	e	19 07			
				F	18 30			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
548	26	M	Z	iP	13 45 23.2	d		
		L	SZNE	eP	14 40 57.0	c/E		
				F	14 42			
549		L	SZ	eP	20 02 25.5			
			SZ	e	40.0			
				F	20 06			
550	27	M	Z	iP	03 15 35.8	d		
551		L	SZE	iPg	08 06 58.5		1.3°	0=08h06m33s
			SEW	iSg	07 16.0			
				F	08 10			
552		M	Z	eP	09 26 46.6			
553		M	Z	eP	22 03 51.4	d		
554		L	SZNE	iPg	23 28 28.5		3.7°	0=23h27m13s
			SZE	iSg	29 15.0			
			LEN	i	16.0			
				F	23 35			
		T Faint traces between 23h28m - 23h29m GMT						
555	28	L	SZNE	eP	05 22 53.0			0=05h16m36.3s
				F	05 26			Epic.21.0N-120.9E
								h + 38 km
556		T	Z	iP	11 55 03.0	c		Mag.5.0 CGS
				F	11 58			
		L	SZNE	eP	11 55 27.0	c		
				F	11 59			
557		M	Z	eP	16 58 50.6			
558	29	L	SZN	eP	01 36 26.0	d		
				F	01 39			
559		M	Z	eP	07 42 36.1	c		
		L	SZNE	eP	08 22 51.0			
				F	08 26			
560		L	SZNE	iP	14 01 50			
				F	14 03			
561		L	SZNE	eP	15 49 42.0	c		
				F	15 52			
562		L	SZ	eP	17 27 44.5			
				F	17 32			
563		L	SZNE	eP	19 19 00		21°	0=19h14m25.6s
			LZNE	eS	22 45			Epic.1.7S-126.7E
			LZ	e	24 30			h ± 17 km
			LZ	e	27 00			
				F	19 45			
		T	Z	iP	19 19 05.9	d		
				F	19 23			
564	30	L	SZE	iP	02 19 06.0			
				F	02 22			
565	31	L	SZNE	eP	08 46 07.0			
				F	08 50			
566		L	SZNE	ep	11 43 10.0		20.5°	0=11h38m28s
			LZE	eS	46 53			Epic.7.3S-128.7E
								h ± 37 km
		T	Z	iP	11 43 20.1	d		Mag.6.0 CGS
				F	11 53			
		M	Z	eP	11 44 50.2			
567		L	SZ	iP	13 19 15.0			faint
			SZ	e	58.0			
				F	13 23			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
568	31	T	Z	eP	14 06 24.3	c		
				F	14 10			
		L	SZNE	eP	14 06 40.0			
				F	14 12			
569		T	Z	eP	16 37 57.4	d		
				F	16 43			
		L	SZNE	eP	16 39 12.5			
				F	16 44			
June - 1965								
570	1	L	SZNE	iPg	14 12 11.0	d/S/W	1.6°	O=14h11m38s
			LEW	iSg	32.0			
				F	14 18			
		T	Z	iPg	14 12 20	d	2.2°	
			E	iSg	49.0	E		
				F	14 19			
571		L	SZNE	iPg	15 24 13.5		1.6°	O=15h23m40.5s
			SZ	iSg	35.0			
				F	15 27			
572	2	L	SZNE	eP	05 23 25.5	c/S		faint
			SZ	e	25 16.0			
			SZN	e	31 59.0			
				F	05 35			
573		L	SZN	eP	08 14 52.0	c		
				F	08 18			
574		L	SZNE	eP	09 29 55.5	d		O=09h19m32.6s
				F	09 31			Epic.18.2S- 179.3W
								h = 631 km
								Mag.5.4 CGS
575		L	SZNE	eP	14 56 18.0	d	71.0	O=14 45 55.8
			SZNE	eS	15 04 53.0			Epic.17.9S-179.5W
				F in coda of no.576				h ± 637 km
								Mag. 5.1 CGS
576		L	SZNE	eP	15 08 56.0	d		O=14h58m31.9s
				F	15 15			Epic.18.0S-179.4W
								h ± 621 km
								Mag.5.1 CGS.
577	3	L	SZ	eP	00 00 13.0			faint
				F	00 05			
578		L	SZ	eP	02 32 41.0			
				F	02 35			
579		L	SZE	eP	14 53 58.0			O=04h45m13s
				F	04 33			Epic.8.8S-157.1E
								h ± 50 km
580		L	SZ	eP	19 31 21.0			Mag.5.3 CGS
				F	19 33			
581	4	L	SZNE	eP	15 59 50.0	c/S/E		
			SZNE	e	16 00 48.0			
				F	16 04			
582	5	T	[illegible]	eP	03 53 41.9	d		O=03h49m3.1s
				F	04 02			Epic.1.6S-126.7E
								h ± 33 km
								Mag.5.5 CGS
583	6	T	Z	iPg	11 24 31.0	c	1.2°	O=11h24m07s
			E	iSg	46.6	W		
				F	11 28			
584	7	T	Z	iPg	10 20 02.8	d	3.1°	O=10h18m57s
			E	iSg	43.6	W		Epic.4.5S-103.2E
				F	10 26			h ± 33 km
								Mag.6.0 CGS

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No.		Date	Stat.	Comp.	Phase	Time (GMT)		Dir.	Degr.	Remarks
584	7		L	SZNE	eP	10 20	17.5	dE		
				LNE	e		21 12.0			
					F	10 27				
			D	Z	iPg	10 20	04.1	d		
					F	10 25				
585	8		L	SZNE	eP	12 33	02.0			O=12h29m28s Epic.1.6S-126.9E h ± 46 km Mag.4.8CGS
					F	12 38				
586	10		T	Z	iPg	12 34	34.7	d	2.5°	O=12h33m41.9s
				E	iSg		35 08.3	E		
					F	12 38				
587	11		T	Z	iP	00 36	58.6	c		
					F	00 40				
588			T	Z	eP	03 44	09.4	d		O=03h33m44.9s Epic.44.7N-149.7E h ± 47 km Mag.6¾ PAS 6½ BRK 6.0 CGS
					F	04 00				
			D	Z	iP	03 44	10			
589			T	Z	iP	14 39	45.6	c		
					F	14 46				
590	12		T	Z	iP	01 55	52.9			
					F	02 00				
591			T	Z	iPg	17 55	10.5	c/W		O=17h55m09.5s Epic.6.3S-105.8E h ± 202 km Mag.4.7 CGS
					F	18 15				
			D	Z	iPg	17 55	16.7			
					F	18 10				
592			T	Z	iP	18 17	02.1	c		
					F	18 22				
593	14		L	SZN	eP	07 41	17.0			
					F	07 45				
594			L	SZNE	iPg	08 41	08.0			
					F	08 44				
595			T	Z	iPg	10 28	55.2	d	1.9°	O=10h28m16s
				E	iSg		29 20.4	W		
					F	10 32				
			L	SZNE	iPg	10 29	09		2.6°	
				SZNE	eSg		43			
					F	10 33				
596	15		T	Z	iP	04 04	37.8	d		
					F	04 08				
597			L	SZNE	eP	06 19	02.0			
				SZNE	e		21 17.0			
					F	06 25				
598			L	SZ	eP	06 33	43.5			
					F	06 36				
599			L	SZN	eP	09 31	36.0	c		
					F	09 36				
600	16		L	SNS	eP	04 04	16.0			
					F	04 10				
601			L	SNS	iP	14 44	53.0			
					F	14 47				
602	17		L	SZNE	eP	11 02	58.5			
					F	11 05				
603			L	SZNE	ePg	15 57	37.0		1.3°	O=10h57m10s
				SZNE	iSg		54.0			
					F	17 00				

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
604	18	L	SE	eP	05 40 23.5			
			SNS	e	41 14.0			
				F	05 43			
605		L	SZNE	eP	07 04 52.0			
			SN	e	05 12.0			
				F	07 07			
606		L	SZ	eP	07 31 09.0			
			SZN	e	25.0			
				F	07 33			
607		L	SZ	ePg	23 05 09.0	c	3.6°	$0=23^h04^m55^s$
			SZE	eSg	56			
			SZ	e	09 40			
				F	23 12			
608	19	L	SZNE	eP	02 07 52.0			
				F	02 10			
609		L	SZNE	ePg	05 13 46.0	W	1.4°	$0=05^h13^m17^s$
			LNE	eSg	14 05			
				F	05 22			
610		L	SZ	eP	06 06 05	d		
			SNE	e	10 24.0			
				F	06 15			
611		L	SZNE	eP	07 41 05.0			
			SZNE	e	41 30.0			
				F	07 47			
612		L	SZNE	eP	11 13 01.0			in minute break
			SNS	e	14 15.0			
				F	11 16			
613	20	T	Z	iPg	05 13 59.9	d	3.1°	$0=05^h12^m56^s$
			E	iSg	14 40.1	W		
				F	05 20			
		D	Z	iPg	05 14 05.7	d		
				F	05 20			
614	21	L	SZNE	eP	08 46 35.5			
			SEW	e	47 00			
				F	08 50			
615	22	L	SZNE	eP	00 58 32.5	c/E		$0=00^h54^m20^s$ Epic.0.1S-124.4E h ± 33 km Mag.5.2 CGS
				F	01 01			
616		L	SZNE	eP	04 24 17.0			$0=04^h19^m54.6^s$ Epic.0.6N-125.4E h ϕ 43 km
				F	04 30			
617		L	SZ	eP	13 24 02.0			Mag.5.1 CGS
				F	13 27			
618		L	SZNE	eP	17 01 35.5			
			SEW	e	40.0			
				F	17 04			
619		L	SZNE	iPg	20 58 32.0	d/N/W		$0=20^h57^m31^s$
			LZNE	e	59 24			
				F	21 10			
		T	Z	iPg	20 58 33.3	d	3.1°	
			E	iSg	59 12.9	W		
				F	21 05			
		D	Z	iPg	20 58 34			
				F	21 00			
620		L	SZE	eP	23 52 50.0	d/E	23.0°	$0=23^h48^m07.1^s$ Epic.7.1N-123.5 E h ± 60 km Mag.5.6 CGS
			LZN	eS	55			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)			Dir.	Degr.	R e m a r k s : .
620	22	T	Z	iP	23	52	52.5	d/E	23.5°	
			E	iS		57	00.9	W		
			Z	iPcP			03.3	d		
				F	00	21				
		D	Z	iP	23	52	51		23.4°	
			E	iS		56	58			
				F	00	15				
		M	Z	iP	23	53	28.4	d		
621	23	L	SZ	eP	11	26	21			faint
			SZE	e		28	07			
				F	12	58				
622		L	SZ	eP	16	14	46.0	c	27.5°	$0=06^h09^m01.3^s$
			LNE	eS		19	42.0			Epic.4.1S-135.3E
				F	16	40				h ± 34 km
										Mag.5.3 CGS
623	24	L	SZE	eP	07	50	18.0	c/W	24.0°	$0=07^h45^m53.6^s$
			LZN	eS			28			Epic.7.0N-126.2E
				F	08	20				h ± 50 km
										Mag. 6 CGS
		T	Z	iP	07	50	21.1	c	24.5°	
			E	iS		54	31.9	E		
				F	08	07				
		D	Z	iP	07	50	19.5	c		
			E	iS		54	30	E		
				F	07	57				
624		L	SZ	ePg	10	21	41.0		3.0°	$0=10^h20^m40^s$
			SEW	eSg		22	20.0			
				F	10	24				
		T	Z	iPg	10	21	29.5	d		
				F	10	24				
625		L	ZE	eP	14	19	59.0			
				F	14	25				
626	25	T	Z	iPg	00	14	11.4	c	1.6°	$0=00^h13^m37.4^s$
			E	iSg			33.0	E		
				F	00	17				
627		T	Z	iPg	07	47	36.4	d/W	1.1°	$0=07^h47^m07.2^s$
			E	iSg			45.8	W		
				F	07	54				
628	26	L	SZNE	iPg	12	48	31.5		0.5°	$0=12^h48^m19.3^s$
			SWE	iSg			39.0			
				F	12	52				
629		L	SZNE	eP	16	55	45.5			
				F	17	00				
630		L	Faint traces between 18^h09^m - 18^h20^m							
631		L	SZNE	ePg	19	29	40.0	c/S	1.5°	$0=19^h29^m01^s$
			SWE	iSg		30	00			
				F	19	33				
632		L	SZNE	eP	21	42	42			
				F	21	45				
633		L	SZNE	eP	22	06	07.0			
				F	22	11				
634	27	L	SZNE	eP	04	51	12.0			
				F	04	53				
635		T	Z	iPg	08	42	46.0	c	2.2°	$0=08^h42^m04.8^s$
			E	F		43	11.2			Epic.5.8S-104.1E
				F	04	48				h ± 94 km
		L	SZNE	iPg	08	43	00.5		3.6°	

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)			Dir.	Degr.	Remarks
					h	m	s			
636	27	L	SZNE	eP	09	58	55.5 c			O=09 45 48
			F		10	01				Epic.54.5S-5.6E
										h ± 33 km
										Mag.5.9 CGS
637		M	Z	iP	11	42	18 c			O=11h36m08.6s
		L	SZNE	eP	11	42	48.5	c/S/E	34.2°	Epic. 23.8N-121.5 E
			LNE	eS		48	09.0			h ± 24 km
			F		12	30				Mag. 5.6 CGS
638		L	SZNE	eP	17	40	13.0		23.0°	O=17h35m13.0s
			SZE	eS		44	20			Epic.4.3N-127.5E
			F		17	47				h ± 85 km
639		L	SZNE	eP	19	41	44.0			Mag.5.5 CGS
			F		19	43				
640		L	SZNE	iPg	21	18	45.0		1.3°	O=21h18m17.5s
			SNE	iSg		19	02.5			
			F		21	22				
641	28	L	SZNE	eP	03	41	52.5		44.4°	O=03h33m40.0s
			SNS	e		42	18.0			
			LNS	eS		48	28.0			
			F		09	30				
642		L	SZNE	eP	15	51	32.5			O=15h44m53.8s
			F		15	53				Epic.23.9N-121.6E
										h ± 33 km
										Mag.5.7 CGS
643	30	T	Z	iP	02	57	52.3	c/W	20.6°	O=02h53m14.0s
			E	iS		59	24.1	W		Epic.1.6S-126.7E
			F		03	17				h ± 33 km
										Mag. 5.2 CGS
		D	Z	iP	02	57	50			
			NS	e	03	01	45			
			F		03	10				
		L	SZNE	e	08	45	49.0 c			
			F		08	48				
JULY - 1965										
644	1	L	SNE	iPg	03	12	28	dSE	4.3°	
			NS	eSg		13	25			
645		L	ZNE	eP	05	14	33	dN		
646		L	ZNE	eP	07	25	05	dSE		
647		L	NE	e	13	21	19			
648		L	ZNE	e	18	02	30			
649		L	ZNE	eP	23	25	11	c/S	84.5	Epic.6.3
										h ± 33 km
										Mag.5.5(USCGS)
650		L	ZNE	e	23	46	37			Epic.7.3N-126.7E
										h = 95 km
651	2	L	ZNE	eP	11	44	30			Mag. 4.7 (USCGS)
			NE	e(S)		45	31			
652		L	ZNE	eP	21	11	43			
			NE	eS		22	10			
		T	Z	eP	21	11	44	d		
		D	Z	eP	21	11	45			
653	3	L	ZNE	ePg	09	06	37			
		T	Z	ePg	09	06	28			
		D	Z	ePg	09	06	31			
				e(Sg)		07	06			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
654	3	L	ZNE	eP	11 32 18	c		Epic.22.6N-101.4E
			NS	eS	37 18			h = 33 km
								Mag.5.2 (USCGS)
		D	N	e	11 42 16			
655		L	ZNE	eP	12 28 05			Epic.4.7S-133.8E
								h + 14 km
656		L	ZNE	e	15 36 30			Mag.5.5
657		L	ZNE	eP	17 36 28			West New Guinea (USCGS)
658	4	L	ZNE	ePg	04 11 40			
659		L	ZNE	ePg	06 37 06			
			NE	eSg	38 23			
660		L	ZNE	e	11 00 27			
661	5	L	NE	ePg	09 31 44			
		T	Z	ePg	09 31 23			
				e(Sg)	31 46			
662		L	NE	eP	12 49 33			
663	6	L	NE	eP	03 14 56			Epic.22.6S-172.9E
		T	Z	eP	03 15 02			h = 41 km
								Mag.5.9 (USCGS)
664		L	NE	eP	03 31 45			
		T	Z	eP	03 31 37			
665		L	NE	e(P)	03 42 15			
666		L	NE	eP	04 51 31			Epic. 3.7N-113.5E
			ZNE	eS	55 20			h = 40 km
		T	Z	e(S)	04 55 18			Mag.5.2 Borneo USCGS
		D	E	e	04 55 11			
667		L	NE	iPg	16 26 23			Epic.7.7S-107.8E
			ZNE	e(SG)	39			h = 73 km
		T	Z	iPg	16 26 37	d		Java (USCGS)
			E	i(Sg)	27 04			
		D	N	ePg	16 26 35			
668		L	NE	eP	18 44 34	N/E		Epic.4.5S-155.1E
			ZNE	eS	50 50			h = 510 km
		T	Z	eP	18 44 41			Mag. 6.5 (USCGS)
				eS	51 10			
669		L	NE	e	23 02 15			
670	7	T	Z	ePg	10 22 21	d		
			E	e(Sg)	22 47			
		D	Z	e	10 22 27			
671		D	Z	ePg	23 00 39	(c)		Epic.6.9S-105.6E
			NE	eSg	53			h = 109 km
								Mag.5.8 Sunda strait
672	8	T	Z	ePg	00 20 16	c		felt in Djakarta (USCGS)
			E	eSg	46			
673		T	Z	ePg	03 59 13			Epic.6.9S-105.5E
		D	ZNE	ePg	03 59 18	N		h = 92 km
			NE	eSG	39			Mag.5.8 Sunda strait
								(USCGS)
674	9	L	NE	ePg	16 00 25			
			NE	eSg	45			
675		L	NE	eP	17 08 35			
676	10	L	ZNE	eP	08 19 14			
677	11	L	ZNE	eP	18 08 17			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
678	12	L	NS	e	05 46 06			Epic.16.5S-172.9W h = 79 km Mag.5.0(USCGS)
679		L	ZNE	ePg	11 39 49	dNE		
			E	eSg	40 13			
		T	ZE	eP	11 39 39			
		D	Z	ePg	11 39 36			
			E	eSg	40 06			
680		L	ZNE	eP	14 16 39	dNE		
		T	Z	eP	14 16 40			
681		L	ZNE	ePg	18 41 03	NW		Epic.4.6S-103.2E h = 70 km Mag.5.3 Southern Sumatra (USCGS)
			E	e(Sg)	42 00			
		T	Z	ePg	18 40 43	d		
				eSg	41 28			
682	13	L	ZNE	ePg	10 04 20	dS		Epic.6.7S-106.6E h = 55 km Mag.5.7 Java (USCGS)
		D	E	ePg	10 04 18			
			E	eSg	36			
		T	Z	ePg	10 04 19	d		
			E	e(Sg)	29			
683		L	ZNE	eP	14 44 39			Epic.1.0S-121.5E h = 96 km Mag.5.6 celebes (USCGS)
			EN	e(S)	47 35			
		T	Z	eP	14 44 46			
684	14	L	ZNE	eP	00 15 17			Epic.0.1S-122.8E h = 107 km Mag.5.3 Northern Celebe
685		L	ZNE	e	16 28 24			
686		L	ZNE	eP	18 17 05			
687	15	L	ZNE	eP	04 02 32	dN		
688		L	ZNE	eP	11 52 10	dS		
689		L	ZNE	ePg	12 34 03			
690		L	ZNE	ePg	17 20 00			
691		L	ZNE	ePg	17 50 36			
			NE	e(Sg)	54			
692		L	ZNE	eP	18 37 42	c/W		Epic.7.7N-123.8E h = 588 km Mag.5.8 Mindanao (USCG
			ZE	eS	40 08			
		T	Z	eP	18 37 44			
			E	e(S)	41 02			
		D	N	e	18 40 30			
693	16	L	Z	ePg	04 40 34			
694		L	ZNE	ePg	09 54 26			
695		L	ZNE	e	13 37 00			Epic.2.9S-127.5E h = 35 km Mag.5.0 Ceram Sea (US
696		L	ZNE	eP	16 40 16			
697		L	Z	eP	22 43 09			Epic.11.8S-166.1E h = 30 km Mag.4.6 (USCGS)
698	17	L	ZNE	eP	07 29 39			Epic.9.7N-159.8E h = 23 km Mag.6.4 Solomon Islan
			NE	e(S)	37 10			(USCGS)
699		L	ZNE	ePg	08 39 23			
			ZNE	eSg	40 06			Epic.7.2S-153.6E
700		L	ZNE	e	12 56 09			h = 28 km Mag.5.7(USCGS)
701		L	ZNE	eP	13 10 41			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
702	17	L	ZNE	eP	15 38 20			
703		L	ZNE	ePg	18 17 05			cSE
704		L	ZNE	ePg	23 53 44			
705	18	L	ZNE	iP	12 56 51			dNW
706		L	ZNE	eP	15 24 40			dN
707	18	L	ZNE	eP	16 55 55			
708		L	ZNE	ePg	16 42 32			
709	19	T	Z	iPg	04 06 17		d	
			E	iSg	41		E	
		D	Z	ePg	04 06 16			
			NE	e(Sg)	45			
710		M	Z	eP	09 07 55			Epic.3.ON-97.1E h ± 33 km Mag.5.2 Northern Sumatra (USCGS)
711		T	Z	eP	09 25 27			
712	20	L	ZNE	eP	00 04 25			
713		L	ZNE	eP	13 23 19			Epic.7.5S-124.3 E h = 45 km Mag.5.8 Mindanao (USCGS)
			ZE	eS	27 25			
		M	Z	eP	13 22 46			
		T	Z	iP	13 23 23		dE	
			E	eS	27 26			
		D	Z	eP	13 23 20		(d)	
714		L	ZNE	ePg	18 25 58			
			NE	eSg	26 25			
715		L	ZNE	eP	20 10 28			
		T	Z	eP	20 10 09			
716		L	ZNE	ePg	22 28 47			
		T	Z	e	22 29 55			
717		L	ZNE	ePg	23 11 16			
			NE	e(Sg)	11 50			
718	21	L	ZNE	eP	03 03 17			
719		M	Z	e	13 03 33			
720		L	ZNE	eP	13 35 54		cSW	
721		M	Z	e	14 00 00			
722		L	ZNE	e(Pg)	18 02 34			
			ZNE	s(Sg)	03 40			
723		L	ZNE	ePg	19 18 17			
724		L	ZNE	ePg	20 08 40			
			ZNE	e(Sg)	09 05			
725	22	L	ZNE	iPg	21 05 23			
				iSg	35			
726	24	L	ZNE	e(Pg)	19 31 37			
		T	Z	iPg	19 31 44			
727		L	ZNE	ePg	19 33 10			
			NS	e	33 47			
728		L	ZNE	ePg	20 15 12		d	
			NE	i(Sg)	27			
729	25	L	ZNE	eP	03 43 26			Epic.2.ON-99.3E h = 98 km Mag.5.3 Norther Sumatra (USCGS)
			E	eS	45 45			
		T	Z	eP	03 43 09		d	
			E	e(S)	46 41			
		D	Z	eP	03 43 11			
			N	e(S)	46 23			

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No.	Date	Stat.	Comp.	Phase	Time (GMT)	Dir. Degr.	Remarks
729	25	M	Z	eP	03 41 02		
730		M	Z	e	05 28 56		
731		M	Z	eP	08 46 30	d	
732		M	Z	eP	06 54 37	c	
733		M	Z	eP	11 46 29	d	
734		L	ZEN	eP	12 43 09		
735		L	ZEN	iPg	14 02 49		
			ZEN	iSg	03 45		
736	26	L	ZEN	iPg	05 38 11		
			ZEN	iSg	39 12		
737		L	ZEN	e(P)	15 35 46		
738		L	ZEN	e	16 25 47		Epic.29.8N-138.7E h = 402 km Mag.4.8 (USCGS)
739	27	L	ZEN	eP	07 59 31		
739	27	L	ZEN	eP	07 59 31		Epic.6.0N-126.0E h = 83 km Mag.5.2 (USCGS)
740		L	ZEN	eP	16 02 10		
741		L	ZEN	ePg	21 58 21	d	
742	28	T	Z	eP	03 58 08	d	
		M	Z	eP	03 53 35		
743		M	Z	e	04 34 20		
744		L	ZEN	ePg	16 31 05		
			ZEN	eSg	25		
745		L	ZEN	eP	18 56 51	dSE	
		T	ZE	eP	18 56 58		
746		L	ZEN	e	19 13 28		
747		L	ZEN	e(P)	20 29 11		
748		M	Z	e	21 02 30		
749		L	ZEN	iPg	22 30 53	dNW	Epic.2.2S-101.8E h = 110 km Mag.5.8 Southern Sumat (USCGS)
			ZEN	e	44 18		
		T	ZE	iPg	22 30 37		
		M	Z	iPg	22 30 44		
750	29	L	Z	eP	08 42 22	c	
		T	Z	eP	08 42 18		
			E	e(S)	46 08		
		D	Z	e	08 42 11		
			N	e(S)	46 23		
		M	Z	eP	08 42 05		
751		L	ZNE	eP	09 27 35		
		T	Z	eP	09 27 49		
		D	N	e	09 28 05		
752		L	ZNE	e	15 51 30		Epic.6.2S-148.8E h = 50 km Mag.4.6 (USCGS
753		L	ZNE	iPg	17 42 14		
754	30	L	ZNE	e	06 04 13		
755		L	ZNE	eP	07 52 20	S/E	
756		L	ZN	eP	19 18 28		
757		L	ZNE	e	21 01 41		
758		M	Z	eP	22 52 28		

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
759	31	L	ZNE	ePg	06 22 25			
			ZNE	eSg	52			
760		L	Z	e	07 00 02			
761		L	ZNE	eP	07 03 21			Epic.10.1S-123.1E h = 13 km Timor (USCGS)
762		L	ZNE	iPg	18 46 56	dSN		Epic.7.6S-107.5E h = 4.8 km Mag.4.8 Java (USCGS)
			Z	i(Sg)	47 14			
763		L	ZNE	iPg	18 56 25			Epic.7.6S-107.5E Java(after shock of no.762
			ZNE	iSg	56 41			
August - 1965								
764	1	L	ZNE	iPg	07 25 32	c		
			ZNE	iSg	52.5			
765		L	ZNE	eP	09 24 13	d		
			ZN	e	24.5			
766		L	ZNE	iPg	10 02 00			
				iSg	26			
767		L	ZNE	eP	15 12 30.5	c/S/E		
				F	15 26			
768		L	ZNE	e(P)	20 44 10			Epic.13.3S-165.8E h = 28 km Mag.5.9(USCGS)
769		L	ZNE	eP	23 55 50.5	c		
				e	58 30			
770	2	L	ZNE	ePg	05 14 20			
			ZNE	e	59			
771		L	ZNE	iPg	07 43 38			
772		D	NE	eP	13 30 33	S		
			E	e	39 18			
		L	ZNE	eP	13 30 25	c		
			E	eS	39 01			
		T	ZE	iP	13 30 29	dW	71.8°	
			E	i(S)	39 48.2	W		
773		L	ZNE	iPg	18 27 10			
			ZNE	iSg	30			
774		L	ZNE	iPg	22 58 30			Epic.19.0S-169.1E h = 151 km Mag. 4.3 (USCGS)
775	3	L	Z	eP	02 21 55.5	d		
776		L	ZNE	iPg	13 11 01.5			
			ZNE	i(Sg)	32.5			
777		L	ZNE	eP	18 10 22.5			Epic.15.5S-167.5E h = 126 km Mag.4.9 (USCGS)
778	4	D	NE	e	00 17 39			
779		L	ZNE	eP	08 56 47.5	c/N/E		Epic.13.2S-167.0E h = 237 km Mag.5.7(USCGS)
780		L	ZNE	eP	10 09 23	c		
			NE	e	10 55			
781		M	Z	iP	23 47 08.1	c		
782	5	L	ZNE	eP	00 15 54			Epic.5.3S-151.7E h = 47 km Mag.6.3 (USCGS)
				e(S)				
		T	ZE	iP	00 16 02.6	d/W	30°	
			E	i(S)	21 00	E		
783		L	ZNE	eP	17 41 29			
			NE	e	42 52.5			
784		L	Z	eP	19 57 17.5			
785		L	ZNE	ePg	22 59 39			
786	6	L	ZNE	e	60 07 38			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
787	6	L	ZNE	iPg	10 41 47			
			N	iSg	42 05			
788		L	ZNE	eP	18 23 35	d		Epic.41.4S-131.2E
789		L	Z	eP	18 25 24	c		h = 560 km
								Mag.5.3 (USCGS)
790		L	ZNE	iPg	22 00 49			
			ZNE	i(Sg)	01 21			
791	8	L	ZN	e	09 51 50			Epic.4.1N-128.6E
			ZE	e	55 56			h = 51 km
								Mag.5.5 North of Halmahera (USCGS)
792	9	L	ZNE	eP	02 37 39			Epic.7.0S-123.1E
			ZNE	e(S)	40 20			h = 576 km
								Mag.5.5 (USCGS)
793		L	ZNE	iPg	03 07 30			
			ZNE	i(Sg)	52.5			
794		D	NE	iPg	10 07 12	N/W		Epic.5.8S-104.8E
			E	i(Sg)	38			h = 77 km
								Mag.5.3 Southern
		L	ZNE	ePg	10 07 49	d/S/W		Sumatra (USCGS)
				e(Sg)	08 26			
		T	no time marks					
795		L	ZE	eP	12 11 05.5			
796		L	Z	e(P)	13 11 54			Epic.26.9N-142.7E
797		L	ZNE	ePg	15 17 18.5			h = 33 km
			ZNE	e(Sg)	34.5			Mag.4.4 Bonin islands-Region (USCGS)
		D	NE	e	15 17 38			
798		L	ZNE	iPg	15 29 36.5			
			ZNE	i(Sg)	55			
799		L	ZNE	eP	16 43 51.5	c		Epic.0.6S-127.4E
								h = 123 km
								Mag.5.7
800		L	Z	eP	17 34 11			Epic.148.5S-148.5E
801		L	ZNE	eP	23 31 56	c/S/W		h = 130 km
								Mag.5.1 (USCGS)
802	10	L	ZNE	iPg	19 31 11			
803		L	ZNE	iPg	21 13 45			
804		L	ZNE	eP	21 30 20			
			ZNE	e	31 12.5			
805	11	L	ZNE	ePg	03 20 04.5			
806		L	ZNE	eP	03 50 54	c/S/E		Epic.15.4S-166.9E
			E	e	54 32			h = 26 km
			ZNE	eS	59 00			Mag.6.3 (USCGS)
		T	Z	iP	03 51 00.8	d/W		
			E	eS	59 12.8			
		M	Z	e(P)	03 52 07			
807		L	ZNE	eP	07 28 44			Epic.15.6S-167.2E
			Z	e	52			h = 12 km
808		M	Z	e(P)	07 46 29.2	c		Mag.5.0 (USCGS)
809		L	ZNE	eP	19 57 42			
810		L	ZNE	eP	20 02 27.2	c/E		
			ZE	eS	10 35			
		T	Z	eP	20 02 33.4	d/E		
		M	Z	iP	20 03 43.6	d		

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
811	11	L	ZNE	eP	20 23 55			
			ZNE	e	27 21.5			
812		L	ZNE	eP	22 41 48.5			Epic.15.8S-167.2E
		T	Z	iP	22 41 53.8	c		h = 33 km
			E	(S)	48 39.4	E		Mag.6.4(USCGS)
		M	Z	eP	22 43 01.9	d		
813		L	ZNE	eP	23 0? 35		d	
814		L	ZNE	e	23 23 35			
815	12	L	Z	eP	01 36 43		d	Epic.1.6N-126.5E h = 55 km Mag.5.8 Molucca Passage(USCGS)
816		D	NE	e	08 11 25.5			Epic.15.9S-167.5E
			NE	e	25 02			h =25 km
		L	ZNE	eP	08 11 45.5			Mag.6.3(USCGS)
			ZNE	eS	19 53			
817		T	Z	iP	08 11 51.4			
			E	eS	19 56.2			
			E	e	23 56.2			
817		L	ZNE	Faint traces between 11^h25^m - 11^h30^m				
820		D	NE	e	13 05 37.5			Epic.5.3N-152.2E
		L	ZNE	eP	13 05 17			h = 41 km
			N	e	07 27			Mag.5.9(USCGS)
			N	eS	11 50			
			Z	e	15 00			
		T	Z	eP	13 05 14.6	E		
			E	eS	10 41	E		
		M	Z	e	13 06 27.4			
819		L	ZNE	eP	18 14 54.5			Epic.16.0S-167.4E
			E	e	15 14			h = 45 km
820		L	Z	eP	19 38 41		c	Mag.5.3 (USCGS) Epic.16.1S-167.0E h = 33 km Mag.4.9
821	13	L	ZNE	eP	04 50 56.5		c	Epic.15.9S-167.5E
		T	Z	iP	04 51 06.6		c	h = 34 km Mag.5.7
822		D	Z	e(P)	11 35 06			
		L	ZNE	eP	11 34 49.5			Epic.16.0S-167.0E
			NE	e(S)	42 57			h = 33 km
			ZN	e(L)	53 00			Mag.5.5(USCGS)
		T	ZE	iP	11 34 56.4		c/W	
823		D	NE	eP	12 49 36		W	Epic.15.9S-166.8E
			NE	e	48 00			h = 33 km Mag.5.6(USSGS)
		L	ZNE	eP	12 50 07.5		c	
			ZE	e(S)	58 17			
		T	ZE	iP	12 50 17.4		d/W	
			E	eS	57 13.2		W	
824		L	ZNE	eP	13 23 34			
825		L	Z	eP	14 03 24		d	Epic.16.2S-167.2E h = 33 km Mag.4.8
826		L	Z	e(P)	15 33 20			Epic.16.9S-167.7E h = 45 km Mag.5.0

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
827	13	L	ZNE	eP	18 06 28			Epic.16.6S-167.6E
			ZNE	e(S)	14 55			h = 39 km
								Mag.5.4(USCGS)
		T	Z	eP	18 06 37.3	d		
828		L	Z	e(P)	18 11 08			
829		L	Z	eP	18 33 32			Epic.16.7S-167.6E
								h = 33 km
								Mag.4.6
830		L	ZNE	eP	19 28 26.5			Epic.16.2S-167.0E
								h = 33 km
								Mag.5.2 (USCGS)
831		L	ZNE	eP	22 05 18	c/E		Epic.6.4S-148.5E
			NE	e(S)	11 28			h = 51 km
		T	Z	iP	22 05 24	c		Mag.5.2 (USCGS)
832	14	L	ZNE	e(P)	07 45 51.5			Epic.16.5S-167.7E
833		L	ZNE	eP	11 17 43			h=28 km
			ZNE	eS	25 50			Mag.4.9 (USCGS)
834		L	ZNE	eP	13 27 57	c/W		Epic.11.5S-166.3E
			ZNE	e(S)	35 54			h = 49 km
835		M	Z	eP	17 07 55.9			Mag.5.6 (USCGS)
			Z	i	08 13.6			
836		L	Z	iPg	18 27 13			
				ISg	37			
837	15	L	ZNE	e(P)	00 53 23			
838		L	ZNE	ePg	01 19 37.5			
			N	i(Sg)	20 00			
839		L	Z	e(P)	14 31 08			Epic.16.8S-167.2E
840		L	Z	ePg	15 56 24			h = 13 km
			N	eSg	57 03			Mag.4.8(USCGS)
841	16	L	Z	ePg	10 48 41	d		
			NE	eSg	59			
842		L	ZNE	Faint traces between 12^h37^m - 14^h30^m				
843		L	Z	e	12 55 47			
844		L	ZNE	eP	16 47 18	d/E		Epic.19.0S-167.6E
								h = 14 km
								Mag.5.0 (USCGS)
845		L	ZN	eP	17 12 03.5	d		Epic.61.4S-154.3E
			NS	e	21 20			h = 33 km
846		L	Z	eP	18 01 44	d		Epic.17.3S-167.7E
								h = 22 km
								Mag.5.1
847		L	ZNE	e(P)	23 09 27.5			Epic.17.3S-167.8E
			NE	e	34.5			h = 33 km
848		L	ZNE	ePg	23 17 20.5	c/N		Mag.5.3 (USCGS)
			ZN	e(Sg)	38			
849	17	L	ZNE	e(P)	07 41 46			Epic.12.4N-125.7E
			ZNE	e	46 43			h = 76 km
								Mag.5.0(USCGS)
850		L	Z	eP	08 11 32	c		Epic.12.4N-125.7E
								h = 115 km
								Mag.4.9
851		D	NE	eP	10 39 04			Epic.5.3N-96.2E
			NE	i	43 15			h = 33 km
		L	ZNE	eP	10 38 53			Mag.5.3 Northern Sumat
			ZNE	eS	42 10			USCGS)

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No.	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
851	17	M	Z	eP	10 35 50.9	c		
		T	ZE	iP	10 38 30.6	d/W		
			E	iS	42 08.2	E		
852		L	ZNE	e	12 56 35			Epic.5.3N-96.2E h = 99 km Mag.4.9 Northern Sumatra (USCGS)
853		L	ZNE	eP	13 11 53	d		Epic.6.6S-147.2E h = 89 km Mag.5.5 (USCGS)
			ZE	e	17 44			
854		T	Z	i	13 48 32.2			
		L	ZNE	iPg	13 48 11	(c)		
855		L	ZNE	iPg	15 44 39	c/S		
			ZNE	e(Sg)	56.5			
856		L	ZNE	e(P)	22 29 04			
857	18	D	NE	e	15 02 09			Epic.16.0S-167.0E h = 5 km Mag. 5.7 (USCGS)
		L	Z	eP	15 01 31			
			N	eS	09 40			
		T	ZE	eP	15 01 37.5	d/W		
			E	e	05 09.6	W		
858	19	L	Z	eP	00 57 29	c		Epic.28.1N-142.4E h = 33 km Mag.4.7
859		L	Z	e	02 59 08			Epic.6.8N-127E h = 50 km Mag.4.5 (USCGS)
860		L	ZN	ePg	05 50 12.5	d/S		
861		L	ZN	eP	08 38 55	c		
862		L	ZN	iPg	09 52 45.5			
			N	e(Sg)	53 00			
863		L	ZN	eP	12 16 20	c		
			ZN	e	42			
864		L	ZN	iPg	19 55 17.5	d/S		
865	20	M	Z	iP	02 15 00.1	d		
866		D	ZNE	iP	05 58 17	c/S/W		Epic.5.7S-128.6E h = 426 km Mag.6.2 Banda Sea USCGS)
			NE	i	59 19			
		L	ZN	eP	05 59 09	c/S		
			NE	e	06 02 29			
		T	Z	eP	05 59 16.4	c/E		
			E	e(S)	07 23	E		
		M	Z	iP	06 00 41.5	c		
867		L	ZN	eP	08 36 12.5	d		Epic.5.5N-125.3E h = 33 km Mag.5.5 (USCGS)
868		L	ZN	ePKP	10 02 29	d/N		Epic.19.0S-69.1W h = 129 km Mag.6.0 (USCGS)
			Z	e	06 24			
		M	Z	i(P)	10 02 35.5	c		
869		L	ZN	eP	15 01 44.5			Epic.3.5S-128.0E h = 34 km Mag.5.1 Ceram
870		M	Z	e(P)	18 25 06.1			
			Z	i	48.7			
871		L	ZN	eP	21 33 24.5	d/N		Epic.22.9S-176.3W h = 77 km Mag.6.2 (USCGS)
			NE	eS	42 53			
872	21	D	ZNE	iP	15 04 45	d/W		Epic.5.9S-104.2E h = 33 km Mag.5.5 Sputhern Sumatra (USCGS)
			NE	i(S)	05 18			
		L	ZN	ePg	15 05 16.5	c/S		

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No.	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
872	21	T	Z	iP	15 04 51	c/W		
			E	e	10 11.1			
873		L	ZNE	e(P)	19 00 47.5	d/W		
874		M	Z E	e(P)	22 12 44.8			
875	22	L	No Records					
876	23	L	ZNE	ePg	14 40 24			
			NE	e(Sg)	40			
877		L	ZNE	eP	19 06 53			
878		L	ZN	ePKPI	20 05 54.5	c		Epic.16.3N-95.8W h = 28 km Mag.6.7(USCGS)
			NE	$ePKP_2$	06 40			
		T	Z	i	20 05 54.9	d		
879	24	L	no records					
880	27	L	Z	e(P)	07 19 37	d		Epic.27.8N-142.6E h = 33 km Mag.4.4 (USCGS)
		L	ZNE	ePg	11 33 31.5	d		
			E	e(Sg)	51.5			
881		L	Z	e(P)	18 32 30			Epic.44.6N-118.9E h = 38 km Mag.5.3
882	28	L	ZNE	eP	10 44 05.5	c/W		Epic.10.2S-123.7E h = 33 km (USCGS)
			NE	e(S)	47 13			
883	29	L	Z	e	00 34 09			
884		L	ZNE	eP	08 02 14.5			
885		L	ZNE	eP	12 56 38.5	d		Epic.15.7S-167.6E h = 6.0 Mag. 6.0
886		L	ZNE	eP	13 05 38	c		Epic.15.7S-167.5E h = 33 km Mag.5.7 (USCGS)
887		L	ZNE	eP	14 07 52	d/N		
888		L	ZNE	eP	14 18 08	d		
889		L	Z	e	16 01 12			
890		L	Z	e	17 42 47			Epic.15.7S-167.6E h = 18 km Mag.5.1 (USCGS)
891		L	Z	e	18 42 23			Epic.16.9S-167.4E h = 15 km Mag.5.5 (USCGS)
892	30	L	ZNE	eP	03 42 07			
		T	Z	iP	03 42 14.4	c		
893		L	ZNE	eP	09 30 50.5			
			Z	e	32 55			
894		L	ZNE	eP	10 46 55.5	c		
			E	e	48 37			
		T	Z	iPg	10 46 40.4	c		
			E	iSg	48 13.4			
895		L	ZNE	eP	14 05 44			Epic.5.5N-126.0E h = 115 km Mag.5.3 (USCGS)
896		D	NE	iP	18 08 10	Time corr uncertain		
			NE	i(S)	48			
		L	ZNE	iPg	18 10 30	c/S/E		Epic.6.5S-104.7E h = 70 km Mag.6.2 Sunda Strait (USCGS)
			NE	e(Sg)	11 07			

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No.	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
897	31	L	ZNE	iP	02 50 36.5			
898		M	Z	Traxes between 03h45m and 03h54m				
899		L	ZNE	eP	04 11 32.5			
900		L	ZNE	eP	16 46 32	c/S/W		Epic.15.5S-166.8E h = 33 km Mag.5.6 (USCGS)
901		M	Z	iP	21 34 29.3	d		
September 1965								
902	1	L	ZNE	eP	04 58 44	d/E		Epic.34.6S-179.6E h = 107 km Mag.6.2(USCGS)
		T	Z	eP	04 58 41	d		
903		L	ZNE	iP	06 48 19	c/W		Epic.14.5S-167.4E h = 189 km Mag.5.6 USCGS
		T	Z	eP	06 48 20	c		
904		L	ZNE	ePg	12 27 31.5	(c)		
				i(sg)	27 46			
905		L	ZNE	eP	20 19 17	d		Epic.20.2S-173.8W h = 106 km Mag.5.0 USCGS
906	2	L	ZNE	eP	22 43 29	d		Epic.16.3S-167.2E h = 19 km Mag.5.3 USCGS
908		L	ZNE	e	23 19 06			
908		L	ZNE	e	23 47 42.5			
909	3	L	ZNE	e(Pg)	05 42 32.5			
		T	Z	ePg	05 42 20			
910		L	ZNE	eP	21 47 12.5	c/E		
911	4	L	Z	ePg	03 53 31.5			
			NE	e(Sg)	53 42.5			
912		L	ZNE	e(P)	10 30 41.5			Epic.46.6N-153.5E h = 27 km Mag.5.5 (USCGS)
913		L	Z	e(P)	14 50 46			
			NE	e(S)	57 23			
		T	Z	e(P)	14 50 43			
914	5	L	ZNE	ePg	09 07 53.5			
			N	eSg	08 26.5			
915		L	ZNE	ePg	17 57 31			
			NE	e(Sg)	58 17			
916		L	ZNE	e	22 42 49			
		T	Z	eP	22 42 27.5	c		
917	6	L	ZNE	e(P)	01 46 36			
918		L	Z	e(P)	03 24 50			Epic.21.2N-121.4E h = 33 km Mag.5.2 USCGS
			NE	e(S)	30 05			
919		L	Z	e	17 00 05			
920		L	ZNE	iPg	23 18 06			
			ZNE	i(Sg)	18 12			
921	7	L	ZNE	eP	07 05 51	c/N/E		Epic.24.3N-142.6E h = 16 km Mag.5.2 (USCGS)
			Z	e	05 57			
922		L	ZNE	eP	08 38 51			Epic.15.6S-167.1E h = 29 km Mag.4.7 USCGS
923		L	ZNE	iPg	08 45 51			
			E	i(Sg)	46 25			
		T	Z	ePg	08 45 27			
				e(Sg)	58			
924		L	ZNE	eP	11 24 01			
925		L	ZNE	ePg	15 57 57			
				eSg	58 35			
		T	Z	eP	15 57 41			

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					18	18	40		
				e(Pg)	19	48	38.5		
				e(Sg)		48	45		
928	8	L	ZNE	e(Pg)	03	06	20		
			N	e(Sg)		06	47		
929		L	ZNE	e(Pg)	06	41	50		
			NS	e(Sg)		42	17.5		
930		L	ZNE	eP	07	09	41	c	
931		L	ZNE	ePg	07	55	59.5		
			N	e(Sg)		56	25		
932		L	ZNE	ePg	08	27	02		
		T	Z	ePg	08	26	49		
933		L	ZNE	ePg	10	05	54		
			E	e(Sg)		06	22.5		
935		L	ZNE	e	11	57	14		
936		L	Z	eP	14	23	11	c	
937	9	L	ZNE	ePg	01	51	39		
			NE	e(Sg)		51	56		
938		L	ZNE	ePg	08	52	46		
			N	e(Sg)		53	11		
939		L	ZNE	e(P)	10	22	33		
940		L	ZNE	iPg	20	53	12		
			ZNE	iSg		53	24		
941	10	L	ZNE	e	07	29	29		
942		L	ZNE	eP	19	35	11		
943		L	ZNE	iPg	20	23	27	d	
				iSg		23	41		
944	11	L	ZN	iPg	05	35	17	c/N	
			Z	i(Sg)		35	30		
945		L	ZN	eP	07	01	14	c	
		T	Z	eP	07	01	19		
		D	Z	e	07	02	25		
		M	Z	eP	07	02	28	c	
946	12	L	ZNE	iPg	03	00	59		
			Z	i(Sg)		01	18		
947		L	Z	e	03	19	49		
948		L	ZNE	iPg	05	48	25	c	
			ZNE	iSg		48	40		
949		L	ZNE	eP	07	08	18	c	
950		L	ZNE	eP	08	48	17	c	
			ZNE	eS		54	47		
		T	Z	eP	08	48	21	c	
		D	Z	eP	08	48	10	c	
				eS		54	51		
		M	Z	eP	08	49	33	d	
951		L	ZNE	ePg	14	24	08	c	
		T	Z	iP	14	24	03	c	

Epic.19.2N-145.3E
h = 139 km
Mag.5.4(USCGS)

Epic.27.2S-176.7W
h = 70 km
Mag.5.2 USCGS.

Epic.15.5S-166.6E
h = 33 km
Mag.5.1 USCGS

Epic.15.9S-167.2E
h = 35 km
Mag.5.1 USCGS

Epic.5.3S-153.0E
h = 67 km
Mag.6.3 (USCGS)

Epic.21.7N-145.8E
h = 33 km
Mag.4.9 (USCGS)

Epic.6.3S-151.6E
h = 48 km
Mag.6.2 (USCGS)

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No.:	Date	Stat.	Comp	Phase	Time (GMT)	Dir.	Degr.	Remarks
952	12	L	ZNE	eP	22 09 42	d/N/W		
			NE	eS	19 50			
		T	Z	eP	22 09 32.6			
		M	Z	eP	22 08 41			
953	13	L	ZNE	ePg	00 16 15.5	d		
			E	i(Sg	17 23			
		T	Z	ePg	00 16 10			
		D	Z	e	00 16 48			
954		L	ZNE	e	15 37 12	d		
955	14	L	ZNE	eP	08 32 35	c		Epic.8.4N-126.8E
			E	eS	37 06			h = 33 km
		T	Z	eP	08 32 38	d		Mag.5.7 Mindanau (USCGS)
		D	N	eP	08 32 54			
		M	Z	e(P)	08 33 16			
956		L	ZNE	ePg	10 37 13			
			ZNE	e(Sg)	37 29			
957		L	ZNE	ePg	21 08 49	d		
			E	e(Sg)	09 10			
958		L	ZE	e	21 59 35			
959	15	L	Z	e(P)	23 50 24			
960	16	L	ZNE	e(P)	00 50 23.5			Epic.5.5S-154.2E
								h = 133 km
961		L	ZN	ePg	11 29 50	d/S		Mag.5.3 (USCGS)
962		L	ZN	eP	13 55 08	d		Epic.7.1N-126E
			NE	e(S)	59 06			h = 179 km
								Mag.6.0 (USCGS)
963		T	Z	eP	13 55 07			Epic.7.1N-126.5E
			E	eS	59 05			h = 179 km
		D	Z	eP	13 55 07	d		Mag.6.0 Mindanau (USCGS)
		M	Z	eP	13 55 49			
964		L	ZN	iPg	15 47 19			
			ZN	e(Sg)	47 33			
965		M	Z	e	17 26 24			
966	17	L	ZN	ePg	04 29 12			
			ZN	eSg	29 39			
967		L	ZN	ePg	04 57 41	d/N		
968		L	ZN	eP	08 30 15	d		Epic.23.3S-179.3E
969		L	ZN	eP	11 33 45	d		h = 544 km
			N	(eS)	38 51			Mag.5.2 (USCGS)
		T	Z	eP	11 33 41			
970		L	ZN	eP	13 08 33	c		Epic.36.7N-141.2 E
								h = 57 km
								Mag.4.5 (USCGS)
971		L	ZN	eP	13 30 14	c/N		Epic.36.5N-141.4E
								h = 45 km
		T	Z	eP	13 30 12	c		Mag.4.8 (USCGS)
972		L	ZN	eP	14 31 55	d		Epic.36.5N-141.4E
		T	ZN	eP	14 31 53	d		h = 23 km
								Mag.36.3N-141.2E
973		L	ZN	eP	15 27 53	c/N/W		Epic.36.3N-141.2E
								h = 66 km
		T	Z	eP	15 27 51	c		Mag.5.2 (USCGS)

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
974	17	L	ZN	eP	16 30 35	cNW		Epic.36.2N-141.4E
			ZNE	eS	38 02			h = 72 km
		T	Z	eP	16 30 34	cW		Mag.5.8 (USCGS)
			E	eS	38 03			
		D	Z	eP	16 30 33			
			N	eS	38 04			
975		L	ZNE	eP	20 51 55	d		Epic.36.5N-141.2E
								h = 56 km
								Mag.4.6 (USCGS)
976		L	ZNE	e	21 16 15			Epic.6.1S-130.4E
								h = 125 km
								Mag.4.6 (USCGS)
977		L	ZNE	e(P)	23 04 20			Epic.12.7S-166.3E
								h = 65 km
978	18	L	ZN	ePg	16 17 28			Mag.5.1 (USCGS)
			N	eSg	17 42			
979		L	ZN	eP	22 08 32	d		Epic.8.2N-126.8E
			ZNE	e(S)	13 07			h = 85 km
		T	Z	eP	22 08 39			Mag.5.6 (USCGS)
980		L	ZN	e(P)	23 21 42			Epic.1.8N-126.5E
								h = 49 km
								Mag.5.2 (Passage USCGS
981	19	L	ZN	e(P)	00 26 02			
982		L	ZNE	eP	01 38 40	d		Epic.22.1S-174.9E
		T	Z	eP	01 38 51			h = 33 km
								Mag.5.4 (USCGS)
983		L	ZNE	eP	08 50 07			Epic.0.9S-99.7E
			N	eS	52 23			h = 93 km
								Mag.5.3 (USCGS)
		T	Z	eP	08 49 48			
984		L	ZNE	ePg	10 34 00			
			ZNE	e(Sg)	34 22			
985		L	ZNE	eP	16 11 19			Epic.6.2S-151.5E
								h = 34 km
986		L	ZNE	eP	18 06 49			Mag.5.9 (USCGS)
			ZN	e	07 53			
		T	Z	eP	18 06 31			
987		L	ZNE	ePg	20 46 02	c/S/E		
			ZNE	e(Sg)	46 20			
988	20	L	ZNE	e(P)	10 02 45			Epic.8.2N-126.8E
								h = 124 km
989		L	ZNE	ePg	13 46 25			Mag.4.7 (USCGS)
			ZNE	e(Sg)	46 44			
990		L	ZN	ePg	14 12 22			
			E	eSg	48			
991		L	Z	eP	15 28 42			
992		L	ZNE	eP	17 32 36			Epic.36.1N-141.8E
								h = 57 km
993		M	Z	e	19 32 47	d		Mag.4.7 (USCGS)
994		L	ZNE	ePg	21 34 00			
995	21	L	Z	eP	01 45 56	d		Epic.29.1N-128.2E
			ZNE	eS	51 50			h = 197 km
		D	Z	eP	01 45 53	d		Mag.6.0 (USCGS)
			N	eS	51 53			
		T	Z	eP	01 45 56	dW		
			E	eS	51 51			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
995	21	M	Z	eP	01 45 31		d	
996		L	ZN	ePg	16 25 18		c	
			ZN	e(Sg)	25 42			
997		L	ZN	eP	23 12 46		c/S	
998	22	L	ZNE	e	04 39 34			P in change of recors
		T	Z	eP	04 30 38			Epic.20.8N-99.3E
			E	e(ScS)	39 14			h = 35 km
		M	Z	eP	04 28 44			Mag.5.5 (USCGS)
999		M	Z	e(P)	08 55 25			
1000		L	ZNE	eP	09 41 10		d	Epic.1.3S-134.0E
			N	e(S)	47 54			h = 14 km
		T	Z	eP	09 41 18			Mag.5.8 West New Guinea (USCGS)
		M	Z	eP	09 42 26			
1001		L	ZNE	eP	12 58 00			Epic.32.5N-131.4E
								h = 6 km
								Mag.5.0 (USCGS)
1002		L	ZNE	eP	17 21 42		c/N	Epic.11.2S-162.1E
								h = 33 km
								Mag.5.5 (USCGS)
1003		L	ZNE	eP	20 09 52		(d)	Epic.5.4S-151.5E
								h = 57 km
								Mag.6.5 (USCGS)
1004		L	ZN	eP	22 17 19		c/N	Epic.36.4N-141.3E
			ZNE	eS	24 46			h = 44 km
		M	Z	e	22 16 59.7		c	Mag.5.6 (USCGS)
1005	23	L	ZNE	eP	05 14 21		cW	Epic.10.2S-123.9E
								h = 117 km
		T	Z	eP	05 14 33			Mag.5.2 Timor (USCGS)
1006		L	Z	e(Pg)	11 41 57			
			N	e(Sg)	42 12			
1007	24	L	ZN	e(Pg)	20 39 57			Epic.5.2N-96.1E
			ZN	e	42 03			h = 33 km
								Mag.5.2 Northern
1008	2	M	Z	eP	22 39 07			Sumatra (USCGS)
1009	25	L	ZN	eP	00 01 35		c	Epic.13.1N-145.3E
								h = 58 km
		T	Z	eP	00 01 48		c	Mag.5.3 (USCGS)
1010		L	ZNE	eP	00 18 51		c	Epic.13.3N-145.2E
								h = 66 km
1011		L	ZN	iPg	11 27 25			Mag.4.9 Mariana Islands (USCGS)
1012		L	ZN	eP	14 46 57		c/N	Epic.39.7N-143.2E
								h = 44 km
1013		L	ZN	eP	15 03 17		c	Mag.5.3 (USCGS)
1014		L	ZN	eP	15 09 52		c	
1015		L	Z	eP	15 57 30		N	
1016		L	Z	eP	17 00 04			
1017		L	ZN	e(Pg)	22 22 12			
			ZN	e(Sg)	22 33			
1018	26	L	ZN	ePg	02 30 53		c/S	
			ZN	e(Sg)	31 11			
		T	Z	eP	02 30 58			
1019	27	L	ZN	e	21 52 46			
1020		L	Z	eP	11 35 14			
1021	28	T	Z	eP	03 06 32			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
1022	28	L	ZNE	eP	05 18 13			Epic.28.0S-178.1W h = 33 km Mag.5.2 (USCGS)
1023		L	ZNE	eP	07 56 24		c	Epic.29.3N-142.0E h = 33 km Mag.5.0 (USCGS)
1024		L	ZNE	eP	08 11 52		d	
1025	29	L	ZNE	eP	02 10 36		d	
1026		L	ZNE	eP	20 38 11.5			

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1027	1	L	ZNE	eP	09 04 28.5		dN	Epic.50.1N-178.3E h = 32 km Mag.6.3 (USCGS)
			NE	eS	14 45			
				F	10 30			
		T	E	eP	09 04 23.4		W	
			E	e(S)	14 39			
				F	10 02			
1028		L	ZNE	iP	13 32 23		dSW	Epic.20.0S-174.4E h = 553 km Mag.6.2 (USCGS)
			ZNE	e	34 15			
				F	13 39			
1029		L	ZNE	eP	13 40 29		dSE	
			NE	e	43 50			
				F	14 00			
1030		L	ZNE	e(P)	10 53 32.5		c	Epic.52.7S-140.0E h = 33 km Mag.4.9 West of Macquria Island (USCGS)
				F	19 56			
		T	Z	i	19 53 40			
				F	19 57			
1031	2	L	ZN	iPg	00 15 55.5		dN	
			ZN	e(Sg)	16 22.4			
				F	00 21			
1032		D	ZNE	iPg	08 32 42		dW	Epic.5.9S-104.0E h = 33 km Mag.5.2 Southern Sumatra (USCGS)
				iS	33 16			
				F	08 49			
		L	ZNE	eP	08 32 52.5		c	
			Z	e(S)	32 53			
				F	09 00			
		T	E	iP	08 32 36.2		W	Z Component Unreadable
			E	i	52.8			
				F	08 50			
		M	Z	e(P)	08 34 35.6			
1033		L	ZNE	iPg	15 45 05			
			NE	e(Sg)	31			
				F	15 47			
1034		L	ZNE	eP	16 37 56.5		dNE	
			Z	e	38 36			
				F	16 45			
		T	Z	iP	16 37 40.6		d	
				i	45.4			
				F	16 45			
1035	3	L	ZN	e	05 22 42.5		c	Epic.38.2S-48.4E h = 20 km Mag.5.5 Atlantic India Rise(USCGS)
				F	05 26			
		T	Z	iP	05 22 38.6		c	
				F	05 30			
1036		L	ZNE	e	10 09 19			
				F	10 13			
1037		L	ZNE	iP	14 56 39		cNW	Epic.49.5N-156.5E h = 33 km Mag.5.9 6 (Pas) 5½-5¾ (Brk) (USCGS)
				e	57			
				F	15 05			
		T	Z	eP	14 56 36.8		c	

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No.	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
1038	3	L	ZNE	e	15 24 40.5	c		
				F	15 28			
		T	Z	i	15 23 38.8			
				F	15 27			
1039		L	ZNE	iP	16 34 08		d	
			ZNE	e	37 30			
				F	16 40			
		T	Z	e	16 24 20			faint
1040		L	ZNE	e	20 14 13		c	
				F	20 17			
		T	Z	iP	20 13 52.8		d	
				F	20 18			
1041		L	ZNE	e	20 40 19		c	
				F	20 45			
		T	Z	iP	20 39 42		d	
				F	20 45			
1042	4	L	ZNE	eP	00 20 53		dSE	Epic.6.4S-147.4E
			ZN	e	26 52			h = 75 km
				F	60 35			Mag.5.8 East New
		T	Z	iP	00 21 03		d	Guinea Region (Felt
				i	22 46.8			at Lea and Seider (USCGS)
				F	00 28			
1043		L	ZNE	iP	15 15 11.5		c	
				e	16 52			
				F	15 20			
		D	NS	e	15 15 58			
		T	Z	iPg	15 14 46.1		d	
			E	iSg	16 09.8		d	
				F	15 22			
1044		L	ZNE	e(P)	16 16 42			
				F	16 20			
		T	Z	iP	16 16 18.3		c	
				F	16 21			
1045		L	ZNE	eP	18 24 34.5		dSE	
				F	18 30			
		T	Z	iP	18 24 14.6		c	
			E	e	36.2			
				F	18 32			
1046	5	T	Z	iP	00 56 56.7		d	
				F	01 02			
1047		L	ZNE	iP	09 51 06		d	
				F	09 55			
		T	Faint traces between 09^h51^m and 09^h59^m GMT					
1048		L	Z	e	15 55 12			Epic.5.2N-96.0E
								h = 121 km
1049		L	Z	e	16 00 44			Mag.4.6 (CGS)
								(Northern Sumatra)
1050		L	ZNE	iP	23 32 49			Epic.8.0S-118.6E
				F	23 40			h = 204 km
1051	6	L	ZNE	e	22 07 12			Mag.4.7 (CGS)
				F	22 12			Sumbawa Island Region
1052	7	L	ZNE	eP	03 40 40		cNE	
			E	e(S)	44 30			
			ZN	e	33			
				F	41 15			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
1052	7	D	ZNC	eP	03 40 39	dN		
				eS	44 35			
				F	04 15			
1053		T	Z	iP	03 40 36.2	d		Epic.12.6N-114.5E
			E	eS	45 06.1			h = 17 km
								Mag.5.9South China
1054		L	ZNE	iP	07 08 57.5	dNW		sea (USCGS)
				F	07 12			
1055		L	ZNE	eP	08 32 07.5	dN		
				F	08 35			
1056		L	ZNE	e	09 29 26			Epic.17.5S-167.9E
				F	09 32			h = 24 km
								Mag.4.8 (USCGS)
1057	8	L	ZNE	e	01 36 54	d		
				F	01 40			
1058		L	ZNE	iPg	12 27 37.5	cN		
			ZNE	iSg	28 05			
				F	12 30			
1059		L	ZNE	iPg	15 03 01			
				iSg	32			
				F	15 06			
1060		L	ZNE	e(Pg)	15 21 45			
			ZNE	e(Sg)	22 07.5	dSW		
			ZNE	e	50			
				F	15 30			
		D	Z	eP	15 21 55	d		
				iS	22			
1061		L	Z	i	22 11 22	d		
				F	22 13 31			
1062		L	Z	i	22 40 42	d		
				F	22 42			
1063	9	L	ZNE	iPg	05 20 34.5	dSW		
				F	05 23			
1064		L	Z	e	13 32 18			Epic.34.4N-140.9E
				F	13 35			h = 57 km
1065		L	ZNE	e	18 28 13.5			Mag.5.0 (CGS)
			ZNE	e	28 53			
				F	18 31			
1066	10	L	ZE	Faint traces between 18^h12^m and 18^h30^m				
1067	11	L	NE	e(P)	04 57 30			Epic.8.1N-126.8E
			Z	e	05 02 05			h = 91 km
				F	05 15			Mag.5.3 (CGS)
								Mindanau,Philipina
1068		L	NE	iPg	05 52 10			islands.
			NE	iSg	35			
				F	05 56			
1069		L	ZNE	Faint traces between 08^h22^m and 08^h35^m				
1070	12	L	NE	eP	08 31 42	NW		
				F	08 35			
1071		L	ZNE	Faint traces between 14^h27^m and 15^h15^m				
1072		L	NE	e	18 48 48	S		
			NE	e	49 03			
				F	18 51			
1073	13	L	NE	eP	03 37 45	S		
				F	03 40			
1074		L	NE	e	12 52 34	SW		Epic.6.1S-149.9E
				F	12 56			h = 54 km
								Mag. :

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No.	; Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
1075		L	NE	e(P)	14 56 53.5	SW		
				F	16 00			
		T	Z	iP	14 56 58	d		
				F	15 03			
1076		L	NE	e	15 23 42.5			
		T	Z	Faint braces between 15^h23^m and 15^h29^m				
1077	15	L	ZNE	ePg	10 57 27.5	W		
			NE	e(Sg)	53			
				F	11 00			
1078		L	ZNE	e	14 26 12			
				F	14 41			
1079		M	Z	i	14 37 32.6			
1080		L	ZNE	iPg	14 51 55	c	SW	
			NE	iSg	52 11.5			
				F	14 55			
1081		L	NE	iP	19 25 46.5	SW		
1082	16	L	NE	eP	08 27 46.5	SW		
			ZN	e(S)	31 43			
				F	08 40			
1083		L	NE	e	12 14 26			
				F	12 17			
1084	17	L	NE	eP	02 02 17.5	d	SW	
			NE	e	55			
				F	02 10			
		T	Z	i(P)	02 02 24.6			
				F	02 09			
1085		L	Z	iP	04 07 07.5	c		
				F	04 10			
1086		L	NE	e(P)	10 19 49.5	d		
				F	10 25			
1087	18	D	ZNE	eP	21 55 00	cN		Epic.1.1S-127.9
			NE	eS	59.01			h = 33 km
				F	22 22			Mag.5.9 (CGS)
		L	ZNE	eP	21 54 50	dSW		Halmahera
			ZNE	eS	58 54.			
				F in coda of 1088				
		T	Z	iP	21 54 57.2	dE		
			E	eS	58 39.2	W		
				F	22 58			
		M	Z	iP	21 56 12.2	c		
1088		L	ZNE	e	23 06 00			Epic.0.9S-127.
			ZNE	e	10 08			h = 33 km
				F	23 30			Halmahera(USCG
		T	Z	iP	23 06 03.2	dW		
			E	e	10 03			
				F	23 22			
		M	Z	i	23 07 17.0	c		
1089	19	L	NE	eP	14 21 45.5	S		
				F	14 28			
		T	Z	iP	14 21 47.1	d		
				F	14 25			
1090		L	NE	e	14 30 38			
				F	14 34			
1091		L	NE	e	18 14 14			
				F	18 17			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
1092	19	L	NE	e	21 01 15			
				F	21 06			
		T	Z	e	21 01 06.8			
				F	21 05			
1093		L	NE	e	23 52 27			
				F	23 55			
1094	20	L	ZNE	eP	10 39 31			dSW
			NE	e	42 50			
				F	10 47			
1095	22	L	NE	iPg	01 59 17			
			NE	i(Sg)	35			
				F	02 03			
1096		L	NE	iP	02 11 14.5			SW
				F	02 15			
1097		L	NE	eP	03 12 18			NW
				F	03 19			
		T	Z	iP	03 12 26.8			
				F	03 15			
1098		L	NE	iPg	08 51 35.5			N
				F	08 54			
1099		L	NE	eP	18 55 43			
				F	18 58			
1100	23	L	NE	e	00 57 25			
				F	01 00			
		T	Z	i	00 57 06.5			
				F	01 00			
1101		L	NE	eP	07 13 06.5			SW
				F	07 15			
1102		L	NE	e	08 24 51			N
				F	08 45			
1103		L	NE	e	12 48 27.5			
				F	12 52			
1104		D	ZNE	iP	13 42 21			cW
			NE	iS	43 12			
				F	13 50			
		L	NE	ePg	13 42 22.5			SW
				F	13 48			
		T	Z	iPg	13 42 20.8			c
			Z	i(Sg)	43 02.8			
				F	13 48			
1105		L	NE	ePg	22 49 08.5			SE
			E	e(Sg)	22			
				F	22 55			
		T	Z	iP	22 48 59.2			
			Z	i(S)	50 20.8			
				F	22 55			
1106	24	L	NE	eP	14 36 49			SW
			ZNE	eS	40 15			
				F	16 05			
		T	Z	iP	14 36 50.8			
				F	14 55			
1107		L	NE	e	18 26 19			SW
				F	18 30			
		T	Z	iP	18 26 12.6			
				F	18 29			

Epic.54.9S-146.1E
h = 33 km
Mag.5.4 (CGS)

Epic.4.1N-125.9E
h = 175 km
Mag.5.8 Talaud Islands (USCGS)

Epic.49.7N-156.1E
h = 30 km
Mag.5.7(USCGS)

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
1108	24	L	NE	eP	18 56 17.5	E		Epic.45.0N-149.3E
				F	18 59			h = 48 km
								Mag.5.0(USCGS)
1109		L	NE	ePg	22 17 08			
				e(Sg)	32			
				F	22 20			
1110	25	L	ZNE	e	18 13 20			
				F	18 40			
1111		L	NE	iPg	19 26 22.5			
			NE	iSg	46.5			
				F	19 30			
1112		D	ZNE	eP	22 44 19		cNW	Epic.44.2N-145.3E
			NE.	eS	52 24			h = 180 km
				F	23 05			Mag.6.2 (USCGS)
		L	NE	iP	22 44 23.5		SW	
			ZNE	eS	52 25			
				F in coda no.1113				
		T	Z	iP	22 44 30.7		cE	
			Z	eS	52 23.2		E	
				F	23 39			
1113		D	ZE	(eP)	23 44 54			Epic.0.8N-119.5E
			NE	(eS)	48 33			h = 70 km
				F	24 02			Mag.5.4 Northern Celebes
								(USCGS)
		L	NE	eP	23 44 21			
				F	24 15			
		T	Z	iP	23 44 23.2		c	
			E	e	47 23.2			
				F in chenge of record				
1114	26	L	ZNE	iP	12 22 13		d	
			E	e	25 25			
				F	12 30			
		T	Z	e	12 23 20.8			
				F	12 27			
1115		L	ZNE	iP	12 34 53		dS	
				F	12 38			
1116		L	ZNE	eP	20 30 04.5		c	Epic.10.5S-161.2E
				F	20 33			h = 72 km
								Mag.5.6(USCGS)
1117		L	NE	eP	23 20 27.5		S/W	Epic.5.8N-126.3E
				F	23 25			h = 135 km
		T	Z	eP	23 20 30.6		d	Mag.5.7 (USCGS)
				F	23 25			
1118	27	L	NE	eP	12 23 06			
			NE.	e	24 05			
				F	12 28			
1119		L	NE	e	12 50 56		W	
				F	12 53			
1120		L	NE	eP	15 45 35		SW	Epic.1.1N-127.1E
			NE	e	49 26			h = 142 km
				F	15 55			Mag.5.3 Halmahera(USCGS)
		T	Z	iP	15 45 42.4		d	
				F	15 52			
1121	28	L	ZNE	ePg	04 31 47.5		dNE	
			Z	e(S)	32 03			
		T	Z	iPg	04 31 44.6		d	
				F	04 35			
1122		D	NE	e(P)	09 03 32			Epic.1.3S-127.7E
			NE	e	07 25			h = 33 km

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No.	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
1122	28	L	ZNE	eP	09 03 09		dW	
			ZNE	e(S)	07 10			
				F	09 30			
		T	Z	iP	09 03 17		d	
			E	e	07 18.4			
				F	09 22			
		M	Z	Traces between 09^h03^m and 09^h08^m				
1123	29	D	NE	i	17 35 00		SE	
		L	NE	eP	17 34 37		NW	
				F	17 38			
1124		L	NE	e	21 12 31.5			Epic.51.5N-179.2E Mag.6.1(USCGS)
				F	21 15			
1125	30	T	Z	iPg	07 09 50.4		d	
				F	07 12			
1126		T	Z	iPg	19 45 48		d	Epic.15.8S-167.6E h = 33 km Mag.4.9 (USCGS)
				F	19 48			
1127	31	L	NE	eP	14 07 33		NE	
				F	14 11			
		T	Z	iPg	14 07 30.8		c	
				F	14 11			
1128		D	NE	eP	17 27 28		S	Epic.14.2S-95.2E h = 33 km Mag.5.4 South Indian Orean (USCGS)
			NE	eS	30 56			
		L	NE	eP	17 27 29		SW	
			NE	eS	55			
			NE	e	30 25			
		T	Z	iP	17 27 21.2		cE	
			E	e	29 53.6			
				F	18 15			
1129		L	NE	e	21 00 19			
				F	21 03			
		T	Z	i	21 00 03.2			
				F	21 03			
November - 1965								
1130	1	L	ZNE	eP	16 58 49.5			
1131		L	ZNE	eP	17 46 13.5			
1132		L	ZNE	eP	18 13 28.5		d	Epic.24.1S-178.9E h = 546 km Mag.5.6 South of Fiji Islands (UGS)
1133		L	Z	eP	18 15 21			
1134	2	L	ZNE	eP	15 49 08		c	Epic.4.3S-101.2E h = 11 km Mag.5.4 Southern Sumatra (USCGS)
			NE	eS	50 33			
		T	Z	eP	15 48 51		c	
		D	N	e	15 49 00			
1135		L	ZNE	eP	16 31 31.5		d	
1136		L	ZNE	eP	16 49 56			
1137		L	ZNE	eP	18 36 33		SE	
1138	3	L	ZNE	eP	00 27 19		(c)	
1139		L	ZNE	eP	01 58 02		cNW	
		T	Z	eP	01 58 03		(d)	
1140		L	Z	e(P)	01 59 01			
1141		L	Z	eP	02 02 45			
1142		L	ZNE	ePg	07 29 28.5			
			NE	e(Sg)	29 45			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
1143	3	L	ZNE	eP	16 44 57	dNW		Epic.4.7S-126.6E
			ZNE	e(S)	48 10			h = 450 km
								Mag.5.7 Banda Sea
		T	Z	eP	16 45 08			(USCGS)
1144	4	L	ZNE	ePg	11 07 23.5			Epic.2.6S-102.1E
		M	Z	e	11 06 55.8			h = 33 km
								Mag. -
								Southern Sumatra (CGS)
1145		L	ZNE	eP	11 32 20			Epic.0.2S-125.1E
								h = 83 km
								Mag. -
1146		M	Z	e	12 40 01			Maluca Sea (USCGS)
1147		L	ZNE	eP	15 44 44			Epic.10.3N-122.4E
			NE	eS	15 48 52			h = 76 km
								Mag.5.0 Panay Phili-
1148	5	L	ZNE	ePg	01 57 46			ppine Islands (USCGS)
			ZNE	e(Sg)	58 31			
		T	Z	eP	01 57 23.4			
		D	ZNE	i	01 57 59.3	(NW)		
1149		L	Z	e(P)	13 51 49.5			
1150		L	ZNE	eP	19 08 06.5			Epic.3.1S-143.8E
			NE	eS	16 28			h = 31 km
1151		L	ZNE	eP	09 06 11.5			Mag.5.7 (CGS)
1152		L	ZNE	ePg	11 32 23.5			
				e(Sg)	44			
1153		L	Z	ePg	22 59 00			
			NE	eSg	18			
1154	7	L	ZNE	ePg	18 23 57			
			NE	e(Sg)	24 50			
1155		L	ZNE	eP	21 38 04	(c)		Epic.22.4S-171.5E
			NE	e(Sg)				h = 117 km
1156	8	L	ZNE	ePg	04 19 46			Mag.5.0 Loyalty
			NE	e(Sg)	20 22			Islands Region (USCGS)
1157		L	ZNE	e(P)	07 45 17			
1158		L	ZNE	e(P)	13 22 47			Epic.1.2N-127.2E
								h = 141 km
1159	9	L	ZN	e(Pg)	07 40 59			Mag.5.5 Halmahera
			ZN	e(Sg)	41 35			USCGS)
1160	10	L	ZN	ePg	09 37 59.5			
			NS	e(Sg)	38 14			
1161		L	ZN	ePg	12 35 34		c/N	
1162		L	ZN	eP	18 49 30		cN	
		T	Z	eP	18 49 15		d	
		D	Z	ePg	18 48 58		d	Time corr uncertain
				eSg	49 26			
1163	11	L	ZN	eP	01 43 32.5	(c)		Epic.22.8S-172.6E
								h = 62 km
								Mag. 5.4 Loyalty
1164		L	ZN	e	03 02 00			Islands Region (USCGS)
1165		L	ZN	eP	08 57 31		c	Epic.18.4S-177.7W
								h = 350 km
1166		L	ZNE	e	17 02 59			Mag.4.9 Fiji Islands
								Region (USCGS)

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No. :	Date	Stat	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
1167	12	L	ZN	eP	03 54 42			Epic.6.4S-130.0E h = 136 km Mag.4.6 Banda Sea (USCGS)
1168		L	ZN	eP	07 03 29			Epic.6.8S-129.4E h = 85 km Mag.5.3 Banda Sea (USCGS)
1169		L	ZN	e(P)	08 10 00			
1170		L	ZN	eP	17 22 33			Epic.30.4N-139.8E h = 150 km Mag.5.2; $5\frac{1}{4}$-$5\frac{1}{2}$ (Brk) South of Honshu, Japan (CGS)
1171		L	ZN	e(P)	17 22 57	d		
			eN	eS	32 56			
1172		L	ZN	eP	18 01 05	dW		Epic.30.5N-140.2E h = 40 km Mag.$6\frac{3}{4}$ (Pas) $6\frac{1}{2}$(Brk) 6-$6\frac{1}{4}$ (PaL) South of Honshu, Japan (USCGS)
		T	Z	eP	18 01 09	c		
		D	Z	e	18 01 08	(c)		
1173	13	L	ZNE	eP	04 43 10			Epic.43.8N-87.8E h = 59 km Mag.$6\frac{3}{4}$ (Pas) 7 (Berk), $6\frac{3}{4}$-7 Pal Norther Sinking Prov.China
			ZNE	e(S)	50 35			
		T	Z	eP	04 43 02	c		
			E	e(S)	51 10			
		D	Z	eP	04 43 03	c		
			Z	eP	50 48			
		M	Z	eP	04 41 36	d		
1174		D	NE	e	10 31 17			
1175	15	L	Z	e	11 38 05			
1176		L	Z	eP	13 42 13			
1177		L	Z	eP	14 02 20.5			
1178		L	ZNE	eP	19 16 56	cNE		
		T	Z	eP	19 17 09	c		
		D	NE	e	19 17 52			
1179		L	ZNE	e	20 52 17			Epic.1.2S-126.6E h = 33 km Mag.- Maluca Sea (USCGS)
1180	16	L	ZN	e	04 58 30	c		Epic.11.4S-163.0E h = 33 km Mag.5.0 Solomon Islands
1181		L	ZNE	eP	06 50 58	dW		Epic.6.6N-126.9E h = 103 km Mag.5.8 Mindanaau, Philippine Islands (USCGS)
1182		L	Z	e	14 06 03			
1183		L	Z	e	15 44 15			
1184		L	ZNE	eP	17 12 38	c/S/W		Epic.25.4N-125.2E h = 77 km Mag.6.0 South Western Ryuky Islands (USCGS)
		T	Z	eP	17 12 37	c		
				e(S)	14 03			
1185		M	Z	eP	18 12 13			
1186	17	L	ZNE	eP	09 26 11	d		
		L	ZNE	e	11 57 57			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
1187	18	M	Z	e(P)	07 59 28	d		
1188		L	ZNE	eP	17 21 57	d		Epic.7.1S-129.5E
			NE	eS	25 38			h = 208 km
								Mag.5.4 (USCGS)
		T	Z	eS	17 22 06	c		
1189		L	ZNE	eP	20 11 08	dNE		Epic.18.8S-177.9E
			ZNE	eS	20 02			h = 421 km
								Mag.5.6 (USCGS)
		T	Z	eP	20 11 03			
			N	e(S)	20 17			
1190		L	ZNE	eP	22 09 55	cNE		Epic.54.N-161E
								h = 12 km
								Mag.6.0 (USCGS)
1191	19	L	Z	e(P)	07 19 35			Epic.29.6S-178.6E
								h = 33 km
1192		L	Z	e(Pg)	21 29 02			Mag.5.0;6-6¾ (Pal)
			N	e(Sg)	15			Kermadec Islands
								Region (CGS)
1193	20	L	ZNE	e(P)	07 00 52			Epic.3.3S-143.0E
								h = 34 km
		M	Z	e	07 02 20			Mag. 5.6 Near Nort Coast of New Guinea (CGS)
1194		L	ZNE	eP	10 04 55			Epic.5.8S-153.0E
								h = 36 km
								Mag.4.9 New Islands Region (USCGS)
1195		L	ZNE	eP	11 45 25			Epic.11.5S-163.0E
								h = 39 km
								Mag.5.1 (CGS)
1196		L	ZNE	eP	15 10 16	c/E		Epic.7.3S-129.2E
			ZNE	e(S)	14 42			h = 132 km
								Mag.6.1 Banda Sea (USCGS)
		T	Z	eP	15 10 26	c		
			E	e(S)	15 13			
		D	NS	e	15 10 34			
				e(S)	14 35			
		M	Z	eP	15 12 24	c		
1197		L	ZNE	ePg	16 07 36	c/SE		Epic.5.2S-102.2E
			ZNE	e(Sg)	09 00			h = 55 km
		M	Z	e(P)	16 08 59			Mag.5.7 Southern Sumatra (USCGS)
		D	Z	ePg	16 07 24			
				e(Sg)	08 30			
1198		L	ZNE	eP	18 39 44			Epic.10.1N-126.1E
		M	Z	e	18 40 47.5	d		h = 65 km
								Mag.4.9 Philippine Islands Region (USCGS)
1199	21	L	ZNE	eP	10 36 44	c/S/W		Epic.6.1S-130.4E
			NE	e(S)	10 41 00			h = 93 km
		T	Z	eP	10 36 52	c		Mag.6.3 Banda Sea (USCGS)
		M	Z	eP	10 38 37			
		D	EN	eP	10 36 52			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
1200	22	L	ZNE	ePg	02 51 12	d		Epic.5.4S-105.7E
			N	e(Sg)	51 60			h = 27 km
		T	Z	ePg	02 50 54	c		Mag.-
		D	Z	ePg	02 50 57	c		Sunda Strait (CGS)
				e(Sg)	51 26			
1201		L	ZNE	eP	03 51 34			
1202		L	ZNE	e(P)	10 47 44			
1203	23	L	ZNE	eP	01 21 59	E		Epic.3.0N-124.9E
		(S-Wave in change of record)						h = 45 km
		T	Z	eP	01 22 06			Celebes Sea
			E	e(S)	25 54			
		D	Z	eP	01 22 06	c		
			NE	eS	25 52			
1204		L	ZNE	eP	07 03 52	d		
1205		L	ZNE	ePg	16 32 09	cSE		Epic.8.7S-111.0E
				e(Sg)	32 56			h = 100 km
		T	Z	ePg	16 32 27	c		Mag.5.8 Java(CGS)
			E	e(Sg)	33 54			
		D	Z	e(Pg)	16 32 39			
			NE	e(Sg)	33 32			
1206		L	ZN	ePg	22 07 44	c		
			ZNE	e(Sg)	08 47			
1207	24	L	ZNE	e	15 09 50			Epic.0.2S-97.3E
		T	Z	eP	15 09 41			h = 29 km
		M	Z	eP	15 08 20	c		Mag.5.2 Southwest of Sumatra (CGS)
1208	25	L	Z	e	11 10 11			
		L	ZN	eP	12 52 48	dNE		
1209		L	Z	eP	16 47 47			Epic.28.1S-176.9W
								h = 32 km
								Mag.5.1 Kermadec Islands (CGS)
1210		L	Z	e	22 42 40			Epic.3.9S-150.3E
								h = 457 km
								Mag.5.5 New Ireland Region (USCGS)
1211	26	L	Z	e	00 26 27	c		Epic.32.1N-140.8E
								h = 64 km
1212		L	ZNE	ePg	09 32 37			Mag.5.4 South of
			ZNE	e(Sg)	54			Homshu Japan
								(USCGS)
1213		L	ZNE	ePg	17 43 31	dSW		
			ZNE	e(Sg)	46			
1214		L	ZNE	eP	18 56 49			
1215	27	L	ZNE	eP	01 37 26	c		Epic.6.1S-148.5E
								h = 56 km
								Mag.5.8New Britain Region (USCGS)
1216		L	ZNE	eP	03 13 00			Epic.30.6N-140.2E
				e(S)	20 10			h = 60 km
		M	Z	e	03 12 54			Mag.5.2 South of Homshu Japan (CGS)
1217		L	Z	eP	03 52 46	d		
1218		L	Z	eP	07 45 39			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
1219	27	L	Z	eP	08 51 16			Epic.32.9N-140.6E h = 74 km Mag.4¼-4½ (Brk) (CGS)
1220		L	ZNE	eP	12 10 54	dNW		Epic.9.7S-159.7E h = 51 km Mag.6¾ (Pas) 5¾ (Brk);6¾ (Pal) Solomon Islands Felt at Honiara.
			NE	eS	18 14			
		T	Z	eP	12 11 01			
		M	Z	e	12 11 29			
1221		L	ZNE	eP	13 56 52	d		
1222	28	L	ZNE	eP	05 38 40	c		Epic.36.1N-27.7E h = 89 km Mag.5.9;5¾-5½ (Pal) Maxerate damage at Rhodes and felt in Western Turkey (CGS).
1223		L	Z	e	19 93 35			Epic.2.4S-138.1E h = 32 km Mag.4.9 (CGS)
1224		L	ZNE	ePg	21 32 59	cE		Epic.4.9S-103.2E h = 87 km Mag.5.9 Southern Sumatra (CGS)
			ZNE	e(Sg)	33 55			
		D	Z	ePg	21 32 46			
		T	Z	ePg	21 32 42			
1225		L	Z	e	21 47 42			
1226	29	L	ZNE	ePg	07 05 47			
			ZNE	e(Sg)	06 06			
1227		L	Z	eP	09 10 16	d		Epic.45.1N-146.5E h = 153 km Mag.5.3 Kurile Islands 4¾-5 (Brk) (USCGS)
1228		L	Z	eP	10 25 27	c		Epic.4.7N-124.3E h = 490 km Mag.5.0 Selebes Sea (CGS)
1229		L	ZNE	eP	13 51 09			Epic.0.0S-123.4E h = 180 km
1230		L	ZNE	ePg	21 00 44			Mag.5.4 Northern Celebes (CGS)
			ZNE	e(Sg)	01 08			
1231	30	L	Z	eP	11 32 12			Epic.31.8N-139.5E h = 174 km Mag.4.3 South of H Honshu Japan (CGS)
1232		L	Z	e	11 58 21			
1233		L	Z	e	15 37 14			

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1234	1	L	ZN	eP	03 56 56	(c)		
			Z	e	57 17			
1235		L	Z	e(P)	04 45 38.5			
1236		L	Z	e	17 16 37			Epic.51.6N-175.1E h = 33 km Mag.4.4
				e(S)	25 06			
1237		L	Z	e(P)	18 58 29.5			
1238		L	Z	iP	22 35 49	c		
1239	2	L	Z	eP	09 12 28			
1240	3	L	Z	iPg	03 05 13.5	d		Epic.6.2S-112.9 E h = 574 km Mag.5.0 Java (USCGS)
				e(Sg)	06 32.5			
		T	Z	iPg	03 05 21	d		
				i(Sg)	06 43			
1241		L	Z	ePg	06 02 47.5	d		
			Z	e(Sg)	03 04.5			

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
1242	3	L	Z	eP	06 56 53.5	c		Epic.20.4S-174.2W h = 33 km Mag.5.4
1243		L	Z	e	07 10 19			Epic.5.5N-95.3E h = 18 km
1244		L	Z	eP	15 27 55		(c)	Northern Sumatra (USCGS)
			E	e(S)	38 05			
		T	Z	i	15 28 24.8			
1245		L	Z	e	15 36 27			
1246		L	Z	eP	15 38 33		c	
1247		L	Z	eP	16 13 28.5		c	
1248		L	Z	iPg	17 17 27.5		d	
			Z	e(Sg)	17 40			
1249		L	Z	eP	19 31 39		c	
1250		L	Z	e	21 27 26			
1251	4	L	Z	iPg	06 32 03			Local shock
			Z	e	17			
		T	Z	iPg	06 32 01		c	
1252		L	Z	e	09 31 25			faint
1253		L	Z	ePg	21 51 42.5		d	
1254	5	L	Z	e(P)	04 00 03			
1255		L	Z	e	15 50 15.5			
1256		L	Z	e(P)	16 37 37.5			Epic.23.9N-121.7E h = 52 km
1257		L	Z	eP	20 44 20		d	Mag.5.2 (USCGS)
1258	6	L	Z	e(P)	02 54 50			
		M	Z	e	11 54 50.7			
1259		L	Z	eP	11 54 28			
1260	7	T	Z	e	19 31 53			
1261		T	Z	eP	22 26 36			Epic.6.4S-146.3E h = 109 km
1262	8	L	Z	e	02 48 16			Mag.6.4 (USCGS)
1263		L	Z	eP	06 48 09.5			Epic.7.1S-128.9E h = 159 km Mag.5.2 Banda Sea (USCGS)
1264		L	Z	eP	18 16 20		c	Epic.37.1S-177.5E h = 165 km
		T	Z	eP	18 16 27		c	Mag.5.8 (USCGS)
1265	9	L	Z	e(P)	03 03 56			Epic.43.5S-39.0E h = 33 km
1266		L	Z	eP	06 27 31		(c)	Mag.5.3 (USCGS)
1267		L	Z	eP	11 25 16			
1268		L	Z	iP	13 23 23.5		d	Epic.18.0S-178.2E h = 650 km Mag.5.6 (USCGS)
1269		L	Z	eP	13 32 03			
1270		L	Z	eP	13 36 09		c	
1271		L	Z	eP	15 25 16.5			
1272		L	Z	e	20 33 27			Epic.27.5N-92.5E h = 22 km
1273		L	Z	eP	23 56 18		(c)	Mag.5.3 (USCGS)

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
1274	10	L	Z	e	06 36 41	(c)		
1275		L	Z	iPg	09 21 44	d		
		T	Z	ePg	09 21 30	c		
			E	e	22 21.2			
		D	Z	iPg	09 21 39	c		
				e(Sg)	54			
1276	12	L	Z	e(P)	07 32 28			
1277		L	Z	e	16 34 04			
1279		L	Z	eP	16 51 57.5	(c)		
1280		L	Z	eP	22 44 49	c		Epic.29.3S-60.6E h = 33 km Mag.5.3 (USCGS)
1281	13	L	Z	e	03 50 21			
1282		L	Z	eP	11 02 40	c		Epic.44.7N-150.1E h = 35 km
		M	Z	e	11 02 33			Mag.5.7(USCGS)
1283		L	Z	e	14 56 42.5	d		Epic.44.7N-150.2E h = 33 km
1284		L	Z	eP	16 59 38.5	d		Mag.5.4 (USCGS)
1285		L	Z	e	22 49 40			
1286	14	L	Z	e	01 34 14			
1287		L	Z	eP	20 33 46			
1288		L	Z	iPg	22 27 02	c		Epic.6.0S-105.1E
			EW	eSg	40			h = 33 km Sunda Streit (USCGS)
		T	Z	iPg	22 26 48.4			
			E	e	27 58			
		D	Z	ePg	22 26 49			
			N	eSg	27 18			
1289	15	L	Z	eP	08 26 16.5			Epic.0.0N-123.7E h = 162 km
		M	Z	e	08 27 47.6	c		Mag.5.9 Northern
		T	Z	i	08 26 20			Celebes (USCGS)
1290		L	Z	eP	09 10 10			Epic.0.2N-123.9E Mag.4.8 Norther
1291		L	Z	e	23 25 32	c		Celebes (USCGS)
1292	16	L	Z	e(P)	05 47 37			
1293		L	Z	e	10 17 09.5			Epic.47.4S-99.7E h = 33 km
1294		L	Z	eP	23 06 12			Mag.5.6 (USCGS)
1295		L	Z	eP	23 17 12			
1296	18	L	Z	iPg	00 07 33.			
			Z	eSg	08 00			
1297		L	Z	e	08 41 32			Epic.44.7N-147.9E h = 33 km
1298		L	ZNE	iPg	16 11 34	cNE		Mag.5.5 (USCGS)
		L	Z	iPg	16 17 02			
1299	19	L	Z	e	10 18 18			
1300		M	Z	i(P)	15 35 28	d		
1301		L	ZN	eP	22 13 41	N		Epic.32.2S-78.8E
				e(S)	19 29			h = 33 km Mag.5.8 (USCGS)
1302	20	L	Z	e(P)	00 21 10			Epic.40.2N-24.8E h = 33 km

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
1303	20	L	ZN	ePg	20 06 43	d		
				eSg	07 08			
1304	21	L	ZN	eP	06 32 15			
1305		L	ZN	eP	07 13 19	c		
1306		L	ZN	ePg	09 28 14			
			N	eSg	35			
1307		L	Z	eP	10 49 18			Epic.30.0S-179.3E h = 288 km Mag.5.4(USCGS).
1308		L	Z	e	14 01 17			
1309		L	ZN	eP	18 01 06	c		Epic.19.1S-177.6W h = 366 km Mag.5.1(USCGS)
1310	22	L	Z	e	00 40 24			
1311		L	ZN	eP	00 57 06.5			Epic.6.6N-124.1E h = 542 km Mag.5.6 (USCGS)
		T	Z	eP	00 57 08			
1312		L	ZN	iP	09 47 20	(c)		
1313		L	Z	e	14 10 23			
1314	23	L	ZNE	iPg	13 11 09.5	cN		
1315	24	L	ZNE	ePg	02 57 45			
1316		L	ZNE	eP	12 34 20.5			
1317		L	Z	ePg	13 58 03			
				eSg	22			
1318		L	ZNE	ePg	20 17 35			
				eSg	59			
1319		D	Z	ePg	22 33 34			
			N	eSg	49.5			
1320	25	L	ZNE	eP	00 43 28			Epic.0.4S-125.9E h = 80 km Mag.4.6 Maluca Passage (USCGS)
1321		L	ZNE	eP	01 12 21	d		Epic.6.7N-126.1E h = 72 km Mag.5.2
1322		L	ZNE	eP	03 08 22.5	dNE		Epic.18.0S-179.2W
			NE	eS	16 56			h = 625 km
1323		L	ZNE	eP	10 09 35	dN		Mag.6.0(USCGS)
1324		L	ZNE	eP	11 54 29	d		Epic.23.4S-180.0W h = 550 km Mag.4.9 (USCGS)
1325		T	Z	eP	18 28 11.5	d		Epic.18.1S-179.2W h = 625 km Mag.5.5
1326		L	ZNE	eP	19 31 11	cSE		Epic.18.1S-179.2E h = 620 km Mag.5.4
1327		T	Z	eP	20 57 10	c		Epic.18.1S-179.1E h = 620 km Mag.4.4
1328	26	L	ZNE	eP	04 01 11	(d)		Epic.5.5S-151 4E
			NE	eS	07 33			h = 133 km
1329		T	Z	eP	04 06 41.5	c		Mag.6.0 (USCGS)
			E	eS	13 14			After shock
1330		L	ZNE	eP	18 16 08	dNW		local shock

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No.:	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	Remarks
1331	27	L	Z	ePg	01 05 37.5			
			NE	ePg	06 12.5			
		T	Z	i	01 05 29.2			
1332		L	Z	eP	04 16 44.5	d		Epic.36.5N-141.9E h = 50 km Mag.4.4 (USCGS)
1333		L	Z	e	08 56 11			
1334		L	Z	eP	16 08 36			
1335		L	Z	eP	17 37 21			
1336		L	Z	eP	17 52 49			Epic.6.4S-130.0E h = 155 km Mag.4.9 Banda Sea (USCGS)
1337		L	Z	eP	18 38 43			
		T	Z	i	18 38 50.4			
1338		L	Z	eP	20 23 26		cSW	Epic.3.1N-126.9E Mag.4.7 h = 66 km Talaud Islands (USCGS)
			eW	e(S)	30 10			
		T	Z	iP	20 23 14.4	d		
1339	28	L	Z	eP	03 47 08			
		T	Z	iP	03 46 45.	d		
1340		L	Z	eP	07 45 41.5		cE	
1341		L	Z	iPg	08 12 35			
				iSg	45			
1342		L	Z	eP	12 15 23.5			Epic.3.2N-127.0E h = 53 km Mag.5.3 Talaud Islands (USCGS)
		T	Z	iP	12 15 26.2			
1343		L	Z	eP	20 41 02		cE	Epic.27.8N-141.8E h = 36 km Mag.5.9 (USCGS)
			E	e(S)	47 34			
		T	Z	i	20 40 59			
1344		L	Z	ePg	20 48 45			
		T	Z	iPg	20 48 38			
		D	Z	iPg	20 48 40	d		
			eN	eSg	48 58.4			
1345	29	L	Z	e(P)	04 23 26			Epic.3.3 -143.1E h = 23 km Mag.5.4 (USCGS)
			EN	e(S)	30 10			
1346		L	Z	iPg	12 31 01			
1347		L	Z	eP	15 43 20.5			Epic.2.3N-128.7E h = 117 km Mag.4.9 Halmahera USCGS)
			EN	e(S)	47 36			
1348	30	L	[illegible]	[illegible]	06 35 50			
1349		L	Z	ePg	10 09 38.5	c		local
1350		L	Z	e(P)	19 05 22			
1351	31	L	Z	eP	02 30 35			Epic.0.8N-100.2E h = 33 km Mag.5.2 Northern Sumatra (USCGS)
		L	Z	ePg	02 32 10.5	c		
			N	eSg	30			
1352		L	Z	eP	13 03 12			Epic.3.0S-139.7E h = 33 km Mag.4.9 (USCGS)
1353		L	Z	eP	19 47 32			Epic.9.6S-123.5E h = 33 km Mag.5.2 Timor(USCGS)
		T	Z	iP	19 47 51		c	
		D	E	e	19 51 08			

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No.	Date	Stat.	Comp.	Phase	Time (GMT)	Dir.	Degr.	R e m a r k s
1354	31	L	Z	eP	21 03 53			Epic.2.4N-128.8E
			NE	eS	08 08			h = 96 km
								Mag.5.6 Halmahera
		T	Z	iP	21 04 00			
1355		L	Z	eP	23 30 53			

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