

UNIVERSITETET I BERGEN
JORDSKJELVSTASJONEN
(Seismological Observatory)

Seismological Bulletin
Kongsberg, Norway
1966—1967

HARALD GAMMELSÆTER and ANDERS SØRNES

BERGEN — NORWAY 1969

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Kongsberg (KON), Norway.

Latitude: 59° 38' 57" N
 Longitude: 9° 37' 55" E
 Elevation: 216 meters
 Foundation: Gneiss

The station is part of the World-Wide Standardized Seismograph Network. The station has a three- component (Z, NS and EW) short and longperiod system as follows:

Instrument	Period sec		Magnification	Damp. ratio
	T _g	T _s		
SP Benioff	0.75	1	50.000	17 : 1
LP Sprengnether	100	15	1 500	critical

The station is located in an abandoned silver mine, 340 meters down and 2200 meters into the side of the hill. It has been in normal operation since September 1962.

The arrival time given for each phase is the earliest onset of that phase on any component. The logarithm of the amplitude/period ratio, $\log(\frac{A}{T})$, is given when it is possible. The amplitude A (in millimicrons) is calculated from the vertical short-period component as the maximum center to peak ground motion within the first few cycles of the initial arrival of P or PKP. The predominant period T (in seconds) of the phase is read where A is observed.

The readings have been punched on cards according to the codes given by the International Seismological Centre in Edinburgh. This bulletin is a reproduction of a print-out of the cards sent us from the Centre in Edinburgh. Only capital letters are used on the print-out and pP for example is therefore printed as *PP. For 1967 onwards some columns on the punched cards have been used for remarks. Usually the remark gives the epicenter or region assumed in the interpretation. Most epicenters quoted are determinations done by U.S. Coast & Geodetic Survey, Bureau Central International Seismologique, Uppsala Seismological Institute, or they are epicenters worked out at Bergen.

KONGSBERG (KON) SEISMIC STATION BULLETIN - 1966 PAGE 1

1966	MTH	DY	HR	P/PKP M S	S/SKS M S	SUPP. 1 PHASE M S	SUPP. 2 PHASE M S	SUPP. 3 PHASE M S	LOG A/T	REMARKS
JAN	14	12				I 19 32				
JAN	15	05				E 43 21	I 43 49			
JAN	15	12	E10 05							
JAN	15	18	113 03.5							
JAN	15	19				I 29 36				
JAN	16	09	C122 41.7			*PP 22 49	PCP 23 13		2.0	
JAN	16	12		37.06		I 36 55				
JAN	16	18	D157 55.6							
JAN	16	19	C155 15.2			E 55 32			1.6	
JAN	17	12				PG 31 08	SG 31 10			
JAN	17	18	C108 22.5						1.3	
JAN	17	19	D107 16.3						1.3	
JAN	17	21	D149 42.0						1.7	
JAN	18	01	E25 17							
JAN	18	12				I 51 36				
JAN	18	15				I 08 10				
JAN	18	20	E24 23	27 39		PP 24 56	PPP 25 08	SS 28 24		
JAN	18	21	125 32.9						1.1	
JAN	19	01	D158 05.0						1.2	
JAN	20	13				I 20 47				
JAN	20	14	D156 56.9						1.8	
JAN	20	16	D143 21.6						1.6	
JAN	21	12				I 52 05				
JAN	22	00	E29 12							
JAN	22	04	114 43.7							
JAN	22	07	E48 54							
JAN	22	11	E19 15							
JAN	22	14	C137 39.4	46 20		*PP 37 50	PCP 38 12	PP 40 10		
JAN	22	23				I 53 07				
JAN	23	15	D123 49.8						1.2	
JAN	23	23	E21 02							
JAN	24	02	E23 46							
JAN	24	07	C131 59.8	39 09		PCP 33 25	PP 33 45			
JAN	24	15	141 42.8							
JAN	27	19	150 08.4			*PP 50 23				
JAN	28	04	D155 09.4			PP 57 46			1.4	
JAN	28	06				E 04 37	PKS 05 46	E 08 07		
JAN	28	09	100 09.5			I 01 56				
JAN	28	22	148 47.8							
JAN	31	04	E35 43							
FEB	01	06	E05 46							
FEB	01	16				PG 09 46	SG 09 50			
FEB	01	18	114 54.1						1.5	
FEB	02	09	C128 46.3			I 28 50	*PP 28 53	PP 30 38	1.3	
FEB	03	12	E11 09							
FEB	03	14	105 15.4			I 05 21	I 05 51			
FEB	04	08	E43 45							
FEB	04	11				SKP 01 19				
FEB	05	02	D106 38.8	10 40		I 06 42	I 14 50		1.6	
FEB	05	03	D102 56.6							
FEB	05	15	123 40.0	32 45		*PP 23 46	PCP 23 57	PP 26 16		
FEB	05	16	D126 45.3			I 26 54	*PP 27 13		2.3	
FEB	06	23	D138 02.8							
FEB	07	04	C135 04.4	42 09		I 35 06	I 35 09	*PP 35 15	1.5	
FEB	07	05	C130 37.4			*PP 30 44				
FEB	07	05	139 06.2			I 39 10	I 39 15			
FEB	07	23	115 25.6	22 31		I 15 31	PCP 16 48	PP 17 23		
FEB	08	12				SG 33 43				
FEB	08	20	C112 45.1							
FEB	09	08	D131 08.3						1.2	

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1966	P/PKP	S/SKS	SUPP. 1	SUPP. 2	SUPP. 3	LOG	REMARKS
MTH DY	M S	M S	PHASE M S	PHASE M S	PHASE M S	A/T	
FEB 09 10	112 50.1					1.3	
FEB 09 23	E54 40	55 04	S* 55 06	SG 55 09			
FEB 10 01	E44 05						
FEB 10 12	D149 19.8					1.5	
FEB 10 14	E34 18	44 58	*PP 34 35	PP 38 03	S 45 31		
FEB 10 20	I24 21.5						
FEB 11 06			E 54 32				
FEB 11 16	D149 06.0					1.4	
FEB 12 16	D142 10.8					1.6	
FEB 13 05	C105 27.1		PP 06 53			2.7	
FEB 13 10	I51 23.4					1.3	
FEB 13 10	I55 48.7		I 55 56			1.8	
FEB 14 18	C103 28.9						
FEB 15 10	I16 01.6		I 16 06				
FEB 15 22	I33 16.6						
FEB 15 22	D152 39.8		I 52 53			1.4	
FEB 16 03	I37 38.0	44 51	PKP 37 45	I 37 55	PKS 41 10		
FEB 16 11	I06 59.6						
FEB 16 12	C109 13.0					1.2	
FEB 17 12		13 04	PP 06 48	PS 16 18			
FEB 17 13			PG 38 11	SG 38 23			
FEB 17 13			I 59 52				
FEB 17 18	C139 02.7					1.7	
FEB 18 00	C139 33.8					1.5	
FEB 18 03	C156 27.1					1.1	
FEB 18 19	C113 38.0		I 13 43	PP 16 08		1.4	
FEB 19 09	I51 07.5					1.1	
FEB 19 12	E59 06						
FEB 20 18	D126 54.6					1.7	
FEB 20 20	I23 06.1						
FEB 21 13	C130 44.5					1.6	
FEB 21 20	I37 30.6		*PP 37 37				
FEB 22 05	I21 23.0		PP 22 44	PS 32 35			
FEB 22 14			PG 33 15	SG 33 18			
FEB 24 05	C150 56.0					1.6	
FEB 24 20	I03 16.0					1.1	
FEB 25 12			I 38 49				
FEB 25 14			I 57 13				
FEB 26 00	D144 42.1		*PP 44 53				
FEB 26 19			E 48 04	SG 48 09			
FEB 27 06	I45 31.8					1.3	
FEB 27 16	D141 13.0					1.6	
FEB 27 20	D157 25.0		E 57 39			1.2	
FEB 28 02	D112 56.5		I 13 06	PCP 13 17	PP 15 28	2.3	
FEB 28 13	E47 40						
MAR 01 12	E40 43						
MAR 01 16	D103 57.1					1.3	
MAR 02 02	I42 49.3	47 25	P 42 51	I 43 10	I 50 32		
MAR 02 12	C102 13.9					1.5	
MAR 03 03	D136 28.7	45 26	PCP 36 54	I 50 16		1.8	
MAR 03 12	C113 36.4					1.3	
MAR 03 14			I 35 05				
MAR 04 13			PG 16 54	SG 16 57			
MAR 05 00	E18 49		PKP2 19 19				
MAR 05 04	E59 51						
MAR 05 21	E05 15	13 46					
MAR 06 02	I20 20.4		I 20 52				
MAR 06 02	I25 15.1	32 50	P 25 20	P 25 24	PP 27 17		
MAR 06 18	I21 23.7		I 21 27				
MAR 07 01	I22 05.1	26 53	I 22 09	I 22 15			

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1966	P/PKP	S/SKS	SUPP. 1	SUPP. 2	SUPP. 3	LOG	REMARKS
MTH DY	M S	M S	PHASE M S	PHASE M S	PHASE M S	A/T	
MAR 07 07			E 18 35				
MAR 07 21	I40 00.9	48 45	I 40 06	PP 42 27	PCS 44 17		
MAR 07 22	I46 40.1						
MAR 08 01			PP 35 13	PKS 36 16	I 36 21		
MAR 08 05	C154 55.8	65 31	I 57 42	PP 59 10		1.1	
MAR 08 16		01 20	P* 00 28	I 01 07			
MAR 08 16		03 55	PG 03 11	I 03 24			
MAR 08 18	I56 39.1						
MAR 08 21			PP 04 01				
MAR 09 13			I 38 55	I 39 00			
MAR 09 13			I 57 52	I 57 54			
MAR 09 15			I 20 07				
MAR 10 04	C137 42.6		PP 40 44			1.3	
MAR 10 14			I 55 17				
MAR 11 20	I07 27.2		I 07 28				
MAR 12 01	D125 14.1		I 25 17			1.7	
MAR 12 16	C143 26.4	53 31	*PP 43 34	PP 46 31		2.7	
MAR 13 18	D159 59.1						
MAR 13 19	E40 51						
MAR 14 04	I53 06.7		*PP 53 15				
MAR 14 14	I13 29.8						
MAR 14 14	C123 26.9					1.2	
MAR 15 11	I26 07.4						
MAR 16 10	I45 18.5						
MAR 16 12	E32 24						
MAR 17 12			I 00 33				
MAR 17 13			PG 06 22	SG 06 29	I 06 32		
MAR 17 16		15 12	*PPKP 11 29	SKP 11 50	I 15 58		
MAR 18 18	D121 07.2					1.3	
MAR 19 08	I23 02.1					1.2	
MAR 20 01	C153 01.4	61 14	I 53 09	PCP 53 50	PP 55 24	2.4	
MAR 20 05	C157 27.4		PN 58 47	PP 58 57		2.5	
MAR 20 08	E59 16						
MAR 20 23			I 53 04				
MAR 21 01	C140 52.3		I 40 56			1.6	
MAR 21 09	C134 03.9						
MAR 22 08	C130 17.4	39 04	I 30 21	PP 32 48	PPP 34 14	1.1	
MAR 23 00	C116 42.9	26 45	PP 19 47	SCS 27 04	PS 27 28	1.5	
MAR 23 12			I 23 16	I 23 19	I 23 21	2.6	
MAR 25 07			PG 20 28	SG 20 30			
MAR 26 14	I21 33.6						
MAR 26 15	I29 45.2	38 31	SS 42 53			1.4	
MAR 29 02	D128 37.8					1.3	
MAR 29 02	I30 23.2						
MAR 29 09			I 59 42				
MAR 30 12		59 43					
MAR 30 13			PG 26 39	SG 26 41			
MAR 30 13	E35 11	35 43					
MAR 30 14			I 00 37				
MAR 30 14	E46 55	47 22	SG 47 27				
MAR 30 21			I 00 41				
MAR 31 23	C145 56.8		PP 47 43			1.9	
APR 01 13	E20 00						
APR 02 22	D154 57.5						
APR 03 04	C155 22.0	65 03	PCP 55 35	PP 58 03		1.8	
APR 03 11	I41 19.5	45 11	*PP 41 28	PP 42 04	E 47 55		
APR 03 19	I41 02.0						
APR 03 23	E05 44						
APR 04 03			*PP 03 32				
APR 04 05			PKP2 58 12				

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1966	P/PPK	S/SKS	SUPP. 1	SUPP. 2	SUPP. 3	LOG	REMARKS
MTH DY	HR	M S	PHASE M S	PHASE M S	PHASE M S	A/T	
APR 04	06	154 04.2	63 43	*PP 54 14	PP 56 51		
APR 04	20	DI02 22.2					
APR 05	05	CI08 53.4				1.3	
APR 05	06	I20 03.2					
APR 05	09	I02 59.2					
APR 05	15			I 09 21	I 09 27		
APR 06	02	DI00 22.7		I 00 31	PP 02 13	1.1	
APR 06	03	E18 04		SS 37 05			
APR 06	14			I 44 09	I 44 10		
APR 06	22	E06 29		I 06 36			
APR 06	22	CI39 07.0		*PP 39 19	PCP 39 47	1.8	
APR 07	03	DI30 48.8		I 30 52			
APR 07	09	DI54 40.7		I 54 48	*PP 54 56	1.5	
APR 07	13			I 22 17			
APR 07	16			I 02 54			
APR 07	17			PG 47 47	SG 47 50		
APR 08	01	CI57 31.2	66 19	I 57 37	PCP 57 56	I 58 12	2.2
APR 08	05	DI35 31.6					1.3
APR 08	05	CI57 57.5	61 57	*PP 58 03	I 58 08		1.8
APR 08	09	I29 34.2		*PP 29 43			1.0
APR 08	10			I 00 14			
APR 08	20	DI23 16.4		I 23 33			1.0
APR 08	22	I21 24.2	29 59	I 21 32			1.0
APR 08	23	I57 44.8		*PP 57 56			
APR 09	02	DI46 50.2					
APR 09	02	DI54 36.7					1.6
APR 09	15	I08 31.8					
APR 09	20	CI19 05.1					1.5
APR 09	20	E28 12					
APR 10	10	CI50 41.8					1.6
APR 11	15	DI21 44.8					
APR 11	16	E16 34		*PP 16 45			
APR 11	16	DI50 52.0					1.2
APR 11	17	I30 03.4		*PP 30 15			2.0
APR 11	23	CI10 50.2	19 25				1.6
APR 12	11			I 59 32			
APR 12	23	E56 28		E 57 41	PKKP 67 22		
APR 13	04	DI46 24.6					2.3
APR 14	18	E40 50	41 15	I 41 23			
APR 14	18	I57 25.3					
APR 14	21	CI14 14.9		PP 15 58	PPP 16 26	I 29 10	1.4
APR 15	11			E 49 23	I 49 25		
APR 15	13			I 56 28	I 56 33		
APR 16	01	CI37 40.6	46 12	*PP 37 51	PCP 38 09	PP 40 02	1.1
APR 16	10	I25 19.7					
APR 16	11	CI43 02.9		I 43 12			1.2
APR 16	14	I53 31.5					
APR 16	15	CI41 55.4					1.5
APR 18	08	E23 44		*PP 24 00	I 25 20		
APR 18	10	I04 13.7					
APR 18	12			I 25 26	I 25 33		
APR 18	13			I 43 48			
MAY 02	23	DI18 31.4		PP 19 28			1.2
MAY 04	06	CI41 50.9	45 48	I 41 55	I 42 13	PP 42 33	1.5
MAY 10	21	CI12 40.1	19 43	*PP 12 48	PP 14 35		1.2
MAY 11	02	I02 18.5		PP 04 12			
MAY 11	13			PG 57 40	SG 57 43		
MAY 11	14	DI28 38.8	37 39	*PP 28 51	PCP 29 09	PP 31 22	1.9
MAY 11	14	CI37 41.9		*PP 37 54			1.7
MAY 11	15	I11 47.0					

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1966	P/PPK	S/SKS	SUPP. 1	SUPP. 2	SUPP. 3	LOG	REMARKS
MTH DY	HR	M S	PHASE M S	PHASE M S	PHASE M S	A/T	
MAY 11	18	E11 32					
MAY 11	21	I50 37.1	59 40	*PP 50 47	I 51 01		1.8
MAY 11	23	I40 59.2		I 41 07			
MAY 12	11	I51 08.7		I 52 53			
MAY 12	13			I 38 44			
MAY 12	14			I 01 35			
MAY 12	14			I 07 23			
MAY 12	20	E36 09					
MAY 13	13	E17 35		I 17 50			
MAY 13	13	CI41 35.8					1.8
MAY 14	17	E11 52					
MAY 14	17	E15 59					
MAY 14	20	E38 57		I 39 33			
MAY 14	23	E05 58		*PP 06 08			
MAY 15	02	E21 09					
MAY 15	14	CI57 10.6	66 16	E 57 38	SS 71 12		
MAY 16	13	I18 29.9					1.3
MAY 16	17	E36 43					
MAY 17	01	CI10 51.0		*PP 11 04			1.4
MAY 17	02	I00 08.1		*PP 00 20			1.0
MAY 17	07	CI13 43.0		I 13 48			
MAY 17	07	CI13 44.3		I 13 52			
MAY 17	17			PG 15 52	SG 15 56		
MAY 17	17	DI17 11.4		I 17 14			
MAY 18	00	DI18 08.5		I 18 13	*PPKP 18 24		1.5
MAY 18	07	CI44 25.1		PCP 44 33			
MAY 19	07	I17 15.1	26 07	I 17 29	LQ 33 40		2.0
MAY 19	12	I16 10.5		I 16 16			
MAY 19	14	I08 03.5		PCP 08 21			
MAY 20	09	E28 22	39 01	PP 32 27	PPP 34 19		
MAY 20	18	I15 01.6					
MAY 22	07	I42 41.9					
MAY 24	09	CI44 37.3					
MAY 24	11	I14 35.0					
MAY 24	15	DI48 38.1					1.6
MAY 25	09	I11 33.3		I 11 47			
MAY 25	10	I02 21.8	02 48	I 02 56			
MAY 25	12			I 49 31			
MAY 25	13	E40 53		PKP2 41 43	I 49 34	PP 45 29	PPP 49 14
MAY 25	15			I 32 04			
MAY 26	12	DI45 09.6					
MAY 26	14			E 49 16	I 49 19		1.8
MAY 26	18	E49 13					
MAY 26	21	DI00 38.0					1.6
MAY 26	23	CI31 30.5					1.7
MAY 27	19			I 07 29			
MAY 27	20	I11 35.7					
MAY 28	00	I16 04.1	26 06	I 16 16	PP 19 08		
MAY 29	07			I 33 36			
MAY 29	14	CI02 59.8		SKP 05 55			
MAY 31	07	I53 59.2					
MAY 31	22	E55 16	55 38	SG 55 44			
JUN 01	13	DI29 55.2					
JUN 02	03	DI38 56.8	48 05	*PP 39 11	PCP 39 23		1.1
JUN 02	15	CI41 34.6		I 41 51			2.3
JUN 02	16			I 24 32	I 24 33		1.9
JUN 03	14	CI11 35.8		I 11 46	PCP 11 53		2.0
JUN 03	15	I28 58.1		I 29 05			
JUN 04	05	CI19 50.5		*PP 20 38	PP 21 38		2.0
JUN 04	06	CI22 07.6					1.4

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1966	MTH	DY	HR	P/PKP M S	S/SKS M S	SUPP. 1 PHASE M S	SUPP. 2 PHASE M S	SUPP. 3 PHASE M S	LOG A/T	REMARKS
JUN 04	08					SKP 55 48				
JUN 04	14					E 44 10				
JUN 04	21			E57 40					1.1	
JUN 04	23	DI59	28.2	68 36		*PP 59 42	PCP 59 51	PP 62 13	1.8	
JUN 06	07	CI54	12.3	60 31		*SS 61 53	SS 63 44			
JUN 06	21	I00	28.6	11 02		PP 04 19	PPP 06 21	S 11 40	1.4	
JUN 07	01	E13	32	24 11		E 16 51	S 25 07	PS 26 33		
JUN 07	12					PG 27 11	SG 27 14			
JUN 07	14	DI13	11.5	23 46		I 16 26	PP 17 11	PS 26 10	1.5	
JUN 07	16					PG 13 50	SG 13 52			
JUN 08	06	I35	36.6			I 35 51				
JUN 08	14					PG 48 26	SG 48 30			
JUN 08	17					E 54 20				
JUN 08	17					I 59 43				
JUN 08	20	CI07	12.2	16 04		*PP 07 19	PCP 07 34		2.0	
JUN 09	00	E24	21			*PP 24 28				
JUN 09	02	I23	58.8							
JUN 09	06					E 26 46	I 26 48			
JUN 09	07					I 27 46				
JUN 09	12					PG 59 43	SG 59 46			
JUN 09	22	E28	46	38 59						
JUN 09	22	DI32	43.7			I 34 29			1.3	
JUN 10	04	I36	12.3			*PP 36 22			1.2	
JUN 10	09	E16	45	20 04		I 20 32	E 22 41	E 27 43		
JUN 10	12					I 14 15				
JUN 10	14	DI22	34.5						1.3	
JUN 10	19	CI22	10.2						1.4	
JUN 10	22	E22	31							
JUN 10	22	E51	00			PP 53 06				
JUN 10	23	E34	11	36 49		I 36 21				
JUN 11	02	DI50	18.6							
JUN 11	03	I13	13.5	23 15		*PP 13 20				
JUN 11	10	E26	46			I 26 52	I 26 55	*PP 27 05		
JUN 11	12	DI10	08.0			*PP 10 18	PP 10 53	PPP 11 02		
JUN 11	18	CI24	40.9			PCP 25 05			1.3	
JUN 12	19					PG 37 08	SG 37 12			
JUN 12	20	E32	05							
JUN 13	01	E11	25							
JUN 13	07			59 38		PP 55 32				
JUN 13	11	DI35	21.4						1.1	
JUN 13	12	E13	02							
JUN 13	13	E22	45	25 25		I 22 58	SS 25 36			
JUN 13	13					PG 48 18	SG 48 21			
JUN 13	14	I17	35.6							
JUN 13	18	I27	10.6	34 16		PKP 27 18	*PPKP 27 40	PP 29 34		
JUN 14	02	CI52	05.0						1.1	
JUN 14	09	CI27	00.7	27 30		SS 27 40			1.3	
JUN 14	13					PG 43 12	I 43 19	SG 43 22		
JUN 14	16					PP 57 36				
JUN 14	20	I09	58.7	10 26					1.1	
JUN 14	21					E 10 13				
JUN 14	21	I15	18.7			*PP 16 47	PP 18 29			
JUN 15	01	E15	31	25 45		PKP 18 46	PP 20 41	PKKP 28 44		
JUN 15	01	E31	53							
JUN 15	01	E51	51			PKP 51 56	PP 53 36			
JUN 15	02	I32	06.3							
JUN 15	06	I24	44.3			I 24 49				
JUN 15	06					PP 34 50				
JUN 15	09					I 19 38				
JUN 15	13					I 08 57				

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1966	MTH	DY	HR	P/PKP M S	S/SKS M S	SUPP. 1 PHASE M S	SUPP. 2 PHASE M S	SUPP. 3 PHASE M S	LOG A/T	REMARKS
JUN 15	18	DI14	22.4							
JUN 16	13								1.2	
JUN 16	17	I08	26.0	10 44				I 30 15		
JUN 17	01	I35	28.0						1.4	
JUN 17	18	I42	05.5							
JUN 18	04				28 09	PG 27 52	SG 28 04			
JUN 19	00	E17	54							
JUN 19	18	E00	46	05 00		*PP 00 54				
JUN 20	15					SG 38 42				
JUN 21	15	E58	56							
JUN 21	18	I24	04.2							
JUN 21	23	DI17	23.2						1.6	
JUN 22	11					I 17 33	I 17 40		1.4	
JUN 22	11	CI48	43.1			PG 34 22	SG 34 35			
JUN 22	14					*PP108 31			1.2	
JUN 22	14					PG 49 51	SG 49 54			
JUN 22	15					I 10 38				
JUN 22	15	CI43	21.3			I 43 29			1.1	
JUN 22	20	E42	35	52 19		*PP 44 37	PP 47 12	*PPP 48 57		
JUN 23	05	DI12	25.9			I 12 35	PCP 12 48		2.0	
JUN 23	13					PG 25 54	SG 26 05			
JUN 23	22	I03	29.9							
JUN 24	08	CI37	14.0					*PPKP 37 53	2.2	
JUN 24	22	E39	22							
JUN 25	01							E 59 04		
JUN 25	11	I59	27.5							
JUN 25	13							I 32 35		
JUN 25	16	I48	04.5	48 27						
JUN 25	17	I31	30.3	31 52						
JUN 25	18					PG 04 28	SG 04 42			
JUN 27	06					E 53 07				
JUN 27	08	E58	10							
JUN 27	10	DI50	42.3	58 28		*PP 50 57	PP 52 43		2.1	
JUN 27	10	DI59	23.0						1.7	
JUN 27	11	CI08	50.8						2.2	
JUN 27	11	I31	18.1			*PP 31 28	PP 33 20		1.2	
JUN 27	14	DI05	25.7							
JUN 27	15					S* 02 38	I 03 23	I 03 40	1.4	
JUN 28	04					I 38 15	I 38 23			
JUN 29	07	DI05	27.2			PP 06 58			1.6	
JUN 29	14					SG 48 36				
JUN 29	20	E05	19							
JUN 29	22	E06	04							
JUN 30	09	DI09	55.3			PP 08 20	PKS 09 36			
JUN 30	12					PP 12 25			1.6	
JUN 30	12	E41	01			SG 17 30				
JUN 30	19	E21	33							
JUN 30	19					I 21 34				
JUN 30	20					I 37 04				
JUN 30	20					PG 38 55	SG 40 20			
JUN 30	21	E39	18	39 58		P* 39 24	S* 40 02	SG 40 09		
JUN 30	22	CI26	34.9			PCP 26 54	PP 29 00		2.3	
JUL 01	06	CI02	34.8	12 24		PCP 02 50	PP 05 37	PPP 07 04	1.8	
JUL 01	15					PG 12 13	SG 12 17	I 12 19		
JUL 01	16					PG 35 49	SG 35 56			
JUL 01	19	CI16	19.7						1.3	
JUL 01	19	CI38	57.0						1.6	
JUL 03	04	I06	10.4							
JUL 04	03	CI06	36.5			PCP 06 42				
JUL 04	03	CI25	30.8			I 06 44				
JUL 04	07	I40	45.9						2.1	
JUL 04	07	I40	45.9						1.2	
JUL 04	12	CI21	45.9	26 46		LR 29 51			1.3	

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1966	MTH	DY	HR	P/PKP M S	S/SKS M S	SUPP. 1 PHASE M S	SUPP. 2 PHASE M S	SUPP. 3 PHASE M S	LOG A/T	REMARKS
JUL 04	18			D144 40.7	53 53	P 44 53	PCP 45 07	PKPPKP 72 54	1.6	
JUL 04	19			E01 29						
JUL 04	22			E25 17						
JUL 05	02			I32 42.7	41 49	P 32 47	P 32 52	P 32 56		
JUL 05	03			E41 36						
JUL 05	05			E15 24		I 15 29				
JUL 05	08				18 19	PG 18 05	SG 18 16			
JUL 05	10			D111 42.9					1.2	
JUL 05	12					I 29 09	I 29 17			
JUL 05	20					E 47 06				
JUL 06	04			E29 05						
JUL 06	12			I05 25.9						
JUL 06	12					I 09 05	I 09 18			
JUL 06	13					I 27 51				
JUL 06	14			C107 33.7		I 23 10			1.1	
JUL 06	14					I 50 51				
JUL 06	15					P* 06 28	S* 06 45			
JUL 06	19					I 08 08	I 08 14			
JUL 06	20			E33 03						
JUL 07	03			D137 22.2	37 47					
JUL 07	04			E59 19						
JUL 09	08			D111 37.3		I 11 49			1.3	
JUL 10	10			C120 26.2		I 20 33	I 20 46	PKS 23 59		
JUL 10	16			C124 56.1	35 03	*PP 25 06	PP 27 55	PPP 28 54	2.3	
JUL 11	01					E 13 05	I 13 09			
JUL 11	21			E39 41	41 20	P* 39 58	S* 41 45	SG 42 08		
JUL 12	03			D101 54.5	06 21	I 02 05	PP 02 44		1.3	
JUL 12	13					I 00 54				
JUL 12	18			D158 06.1	62 07	I 58 10	SS 63 12	I 65 01	2.4	
JUL 13	06			D107 14.9					1.4	
JUL 13	07			D105 25.5		SKP 08 15			1.9	
JUL 13	10			I39 06.1						
JUL 14	06			E30 33						
JUL 14	10			E09 13		*PP 09 24				
JUL 14	12			I28 44.4						
JUL 14	18			C117 53.2					1.7	
JUL 14	18			E19 40						
JUL 15	08			E10 42		I 10 47				
JUL 16	04					E 10 02				
JUL 16	12					PG 33 27	SG 33 34			
JUL 18	04			C150 56.7					1.1	
JUL 18	07			C155 26.0					1.0	
JUL 18	10			I09 03.0		*PP 09 14				
JUL 18	14					I 03 23				
JUL 18	14					PG 36 41	SG 36 45			
JUL 19	01			C151 20.2	59 55	I 51 24	PCP 52 02	PPP 55 20		
JUL 19	19			D131 35.4		*PP 31 48	PCP 32 00			
JUL 20	10			E20 59						
JUL 20	10			C121 00.8						
JUL 21	04			C105 27.8		PN 06 53	PP 06 58		1.9	
JUL 21	09			D113 29.6					1.2	
JUL 21	12					PG 31 42	I 31 48	SG 31 49		
JUL 21	18			E48 26		E 48 34	SKP 51 15			
JUL 22	03			I48 29.9	55 21	I 48 33	*PP 48 38	PP 50 21	1.3	
JUL 22	10			E28 22	37 32	*PP 28 35	PCP 28 49	PP 30 51		
JUL 22	14					I 44 23	I 44 28			
JUL 23	14			I42 52.1	51 58	I 43 10	PCP 43 15	SS 56 17	1.4	
JUL 25	11			E11 07						
JUL 26	22			D159 15.1		PKS 62 39			2.0	
JUL 27	14			I43 07.0						

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1966	MTH	DY	HR	P/PKP M S	S/SKS M S	SUPP. 1 PHASE M S	SUPP. 2 PHASE M S	SUPP. 3 PHASE M S	LOG A/T	REMARKS
JUL 27	14			C156 13.1	62 05	*PP 56 19	PN 57 03	SS 64 21	1.5	
JUL 27	15			C137 37.2					1.4	
JUL 27	18			I13 43.2					1.1	
JUL 28	12			C127 33.7					1.8	
JUL 28	14						I 12 17			
JUL 28	23			E41 05		*PPKP 41 56				
JUL 29	08			I28 39.5						
AUG 01	06			C136 58.4					1.8	
AUG 01	13					PG 03 42	SG 03 50	S* 03 54		
AUG 01	19			D118 41.3	25 46	*PP 18 47	PP 20 37	PPP 21 19	1.9	
AUG 01	20			C139 41.7	46 47	I 39 48	PP 41 28	PPP 42 29	1.8	
AUG 01	20			C143 18.3						
AUG 01	21			C111 42.9	18 47	I 11 46	PP 13 52	PPP 14 21	1.4	
AUG 01	21			E44 31						
AUG 01	22			D139 41.3		I 39 46	PP 41 37		1.4	
AUG 02	05			E50 23						
AUG 02	06			E54 09	54 31	I 54 22	I 54 37			
AUG 02	09			E27 47						
AUG 03	12					PG 15 27	SG 15 32	I 15 35		
AUG 03	17				21 05	P* 20 48	SG 21 01			
AUG 04	14					SG 46 18				
AUG 05	01			C112 13.9		I 12 21	PP 14 21		1.6	
AUG 05	04			D105 26.8		PN 06 45	PP 06 56		1.7	
AUG 05	15			I20 05.3						
AUG 06	02			D135 19.1					1.6	
AUG 06	05			D156 10.8					1.1	
AUG 06	18						I 37 48			
AUG 06	19			E44 38						
AUG 06	20			I30 43.3						
AUG 06	21			D115 31.6		*PP 15 42			1.1	
AUG 07	02			D124 14.6	33 26	PCP 24 33	PP 26 50	SS 38 08		
AUG 07	06					I 15 26				
AUG 07	14			C100 39.2		I 00 40			1.7	
AUG 07	14			D121 57.8		I 22 07			1.1	
AUG 07	14			D136 02.8		*PP 36 11				
AUG 07	17			E48 24	58 20	I 48 27	*PP 48 35	PP 51 17		
AUG 07	20			C129 56.0					1.1	
AUG 08	08			I15 27.2	25 55	*PP 15 36	PS 27 04	SS 31 43		
AUG 08	12					I 36 25	I 36 28			
AUG 09	00			I27 08.2		*PP 27 23				
AUG 09	03			I38 50.2		*PP 38 57				
AUG 10	05			I20 20.1	26 56	I 20 22	I 20 28	SKP 23 57		
AUG 10	15			C127 57.4					1.4	
AUG 10	22			C113 34.2		PP 15 11	PCP 15 26		1.5	
AUG 11	00			E28 41						
AUG 11	23			D145 07.8						
AUG 12	10					I 47 42	I 47 44			
AUG 12	19			D133 43.7					1.3	
AUG 12	20			D127 57.5		*PP 28 06	PCP 28 22		2.2	
AUG 14	05			C116 37.7					1.0	
AUG 15	02			D125 04.2					1.9	
AUG 15	02			D158 28.1	68 57	*PP 58 35				
AUG 15	13			I46 23.9		*PP 46 29	PCP 47 06		1.5	
AUG 15	15					I 41 22				
AUG 16	02			C124 16.7	30 41	I 24 26	PP 26 02	PPP 26 43	2.5	
AUG 16	02			I50 52.4						
AUG 16	03			D158 20.1	62 12				1.4	
AUG 16	19					PG 06 44	SG 06 47			
AUG 16	22			I21 02.0						
AUG 17	05			D148 53.8					1.5	

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1966	MTH	DY	HR	P/PKP	S/SKS	SUPP. 1	SUPP. 2	SUPP. 3	LOG	REMARKS			
				M S	M S	PHASE M S	PHASE M S	PHASE M S	A/T				
AUG 17	21			CI09	32.9								
AUG 18	06			I49	06.1								
AUG 18	08			E24	42								
AUG 18	10			CI45	35.2								
AUG 18	11												
AUG 18	14			CI47	52.3								
AUG 18	14			E51	48								
AUG 18	15												
AUG 19	03			DI20	06.0								
AUG 19	11			E34	05								
AUG 19	11												
AUG 19	12			CI28	05.8								
AUG 19	12			DI52	16.1								
AUG 19	12			DI58	12.5								
AUG 19	13			I01	14.4								
AUG 19	13			I21	03.4								
AUG 19	13			I23	26.1								
AUG 19	14			E00	23								
AUG 19	14			E09	54								
AUG 19	14			E23	51								
AUG 19	14												
AUG 19	14			E52	29								
AUG 19	14			E56	49								
AUG 19	16			I37	42								
AUG 19	16			E56	17								
AUG 19	18			E47	12								
AUG 19	21			I01	30.4								
AUG 20	09			DI43	26.5								
AUG 20	19			E12	33								
AUG 20	23			E14	30								
AUG 21	00			E21	05								
AUG 21	01			I35	39.8								
AUG 21	05			DI13	46.4								
AUG 21	08			I02	54								
AUG 21	20			I37	42.6								
AUG 22	13			I42	34								
AUG 22	14			I30	56.3								
AUG 22	16			E03	11								
AUG 22	18			E01	34								
AUG 22	22			E51	44								
AUG 23	18			CI34	27.0								
AUG 24	02			E10	55								
AUG 25	17												
AUG 25	19												
AUG 26	01			I11	26.5								
AUG 26	10			E28	55								
AUG 26	17												
AUG 27	11			CI47	25.0								
AUG 27	12												
AUG 27	13			CI10	19.6								
AUG 28	04			E21	06								
AUG 28	04			I22	25.2								
AUG 28	07			E49	13								
AUG 28	10			CI20	54.3								
AUG 28	10			I51	00.7								
AUG 28	13			DI40	11.4								
AUG 29	13			CI39	25.4								
AUG 29	14			CI10	26.0								
AUG 29	18												
AUG 29	22			E40	53								
AUG 30	06												

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1966	MTH	DY	HR	P/PKP	S/SKS	SUPP. 1	SUPP. 2	SUPP. 3	LOG	REMARKS			
				M S	M S	PHASE M S	PHASE M S	PHASE M S	A/T				
AUG 30	12			I53	12.6								
AUG 30	16												
AUG 30	20			DI30	44.8								
AUG 30	20			E33	10								
AUG 31	01			I27	11.6								
AUG 31	09			DI57	52.5								
AUG 31	13			CI25	45.2								
AUG 31	14												
AUG 31	14												
AUG 31	15												
AUG 31	18			CI18	41.3								
SEP 01	01			CI41	34.3								
SEP 01	03			DI03	24.1								
SEP 01	12			E40	34								
SEP 01	13												
SEP 01	14			DI28	06.9								
SEP 01	19			DI21	03.0								
SEP 01	21			I14	27.8								
SEP 01	21			E32	26								
SEP 01	23			CI28	54.8								
SEP 02	01			CI05	48.5								
SEP 02	11			DI20	59.1								
SEP 04	01			DI33	24.8								
SEP 04	04			CI48	51.8								
SEP 04	08			CI41	07.9								
SEP 06	13			I17	40.8								
SEP 07	14												
SEP 07	15												
SEP 07	15												
SEP 08	09			CI04	44.7								
SEP 08	13												
SEP 08	14												
SEP 08	21			CI29	36.5								
SEP 08	21			DI36	39.5								
SEP 08	21												
SEP 09	13												
SEP 09	16												
SEP 10	17			DI50	32.3								
SEP 11	17			I49	58.0								
SEP 12	11			I49	01.3								
SEP 12	16			E52	33								
SEP 14	14												
SEP 14	23			DI37	36.0								
SEP 15	17			I23	01.3								
SEP 16	02			DI59	09.1								
SEP 16	12												
SEP 17	20			DI37	08.0								
SEP 18	05			E33	45								
SEP 18	14			I27	19.4								
SEP 18	20			CI52	00.4								
SEP 19	04			DI35	03.9								
SEP 19	07			I20	30.2								
SEP 22	00			DI15	06.4								
SEP 23	01			I41	03.2								
SEP 23	13												
SEP 23	14												
SEP 23	18			E44	43								
SEP 24	10			DI08	55.3								
SEP 24	13												
SEP 24	20			E26	16								

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1966		P/PKP	S/SKS	SUPP. 1	SUPP. 2	SUPP. 3	LOG	REMARKS
MTH	DY	HR	M S	M S PHASE	M S PHASE	M S PHASE	M S A/T	
NOV 21	09			I 15 29				
NOV 21	11			I 20 05	I 20 16			
NOV 21	11	E24 27		I 24 41				
NOV 21	12	C130 34.4		I 30 48	I 30 58			
NOV 21	12			E 44 56	I 45 04			
NOV 22	06	C140 01.1	48 19	I 40 54	*PP 41 38	PP 42 34		
NOV 22	09	D103 12.1						
NOV 22	16	E05 55		*PP 06 04				
NOV 23	02	E38 22		PKP 38 27	PKS 41 47	PKS 42 13		
NOV 23	14			PG 45 04	SG 45 07			
NOV 24	07	D104 04.5		I 04 11				
NOV 24	07	C151 42.5		I 51 48				
NOV 24	13	I17 54.4						
NOV 24	15	D117 51.6						
NOV 25	14			I 16 06				
NOV 26	03	E28 05						
NOV 27	04	C120 42.5						
NOV 27	04	D125 34.9						
NOV 27	20	D117 21.8	20 55	I 17 28	PP 18 06	PPP 18 20		
NOV 29	12			I 00 21				
NOV 29	13	I27 49.9	28 16	S* 28 17	SG 28 20			
DEC 01	19	D107 23.7					1.4	
DEC 02	03	E15 52						
DEC 02	15			I 00 00				
DEC 06	12			PG 41 17	SG 41 25			
DEC 07	17	D129 03.6		P 29 10	P 29 24		1.9	
DEC 08	11	D135 35.0		I 35 40			1.6	
DEC 09	16	D154 59.8		I 55 08				
DEC 10	13	I18 55.2	29 14	*PP 19 15	PP 22 12			
DEC 10	17		18 04	SS 18 53				
DEC 11	02	E18 02						
DEC 11	19	E58 48						
DEC 11	20			*PP 12 36				
DEC 12	13			PG 46 45	SG 46 47			
DEC 13	12	D129 04.9		*PP 29 31	*SP 29 43	PP 30 49	2.0	
DEC 14	03	D154 34.7		*PP 55 37			1.3	
DEC 14	11	I35 15.8		I 35 21			1.4	
DEC 14	14	C153 50.1		I 53 52	I 54 07	I 59 18	1.8	
DEC 14	21	I26 25.7	34 25	I 26 44	PP 27 46	PS 37 07		
DEC 15	02	I19 01.3		I 19 12				
DEC 15	13			E 00 15				
DEC 16	21	C101 51.9	09 39	I 01 55				
DEC 17	06	C102 44.5		I 02 50				
DEC 18	05	C105 24.7		PN 06 46	PP 06 54		1.9	
DEC 19	23	D103 39.4					1.5	
DEC 20	00	C135 43.1					1.5	
DEC 20	01	I07 08.1						
DEC 20	08			E 08 26				
DEC 20	11			I 55 34				
DEC 20	12	E39 56		PKP 43 16	PP 44 07			
DEC 20	13			I 04 24	I 04 30			
DEC 20	15	C141 34.4		PCP 41 50	PP 44 10		2.2	
DEC 20	18	D152 35.4						
DEC 21	09	C110 45.9		I 10 52	PKP 10 57	SKP 14 06		
DEC 21	22	E20 34						
DEC 22	12			I 44 25				
DEC 22	14			PG 33 02	SG 33 04			
DEC 24	22	E38 56		I 39 14				
DEC 25	23	D114 21.2					1.6	
DEC 27	01	D133 57.5		*PP 34 12			1.4	

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1966		P/PKP	S/SKS	SUPP. 1	SUPP. 2	SUPP. 3	LOG	REMARKS
MTH	DY	HR	M S	M S PHASE	M S PHASE	M S PHASE	M S A/T	
DEC 27	12	D109 42.5						1.6
DEC 27	14	D106 49.6			I 06 58			1.4
DEC 28	08	E32 22	42 53	PKP 35 18	PP 36 44			
DEC 29	12			I 13 29				
DEC 31	18	E39 24		PKP 42 08	I 42 29	PP 44 18		
DEC 31	22	E34 26		I 34 38				

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1967	MTH	DY	HR	P/PKP M S	S/SKS M S	SUPP. 1 PHASE M S	SUPP. 2 PHASE M S	SUPP. 3 PHASE M S	LOG A/T	REMARKS
JAN 01	07	CI25	09.0	32 15		I 25 22	PP 27 58	PKS 28 40	1.6	15.3S 173.6W 32.2N 22.7E
JAN 02	08	E25	32							
JAN 02	13	CI57	36.2			*PP 57 45	PP 59 04		1.1	30.6N 50.4E
JAN 03	05			05 13		SKKS 06 58	PCSPKP 09 54			10.9S 165.5E
JAN 03	13					I 41 15				LOCAL
JAN 04	03					*PP 54 04	I 54 12			20.3N 120.0E
JAN 04	06	CI03	56.1			I 04 01			2.0	38.6N 22.1E
JAN 04	07	E15	14							38.2N 22.1E
JAN 04	14					I 32 12	E 32 17			LOCAL
JAN 04	20	CI27	12.2			I 27 19			1.9	10.7N 62.5W
JAN 05	00	CI23	44.4	30 57		I 23 51	PP 25 44	PPP 26 43	1.7	48.1N 102.8E
JAN 05	06	DI26	06.5							13.8N 120.7E
JAN 05	10	I16	05.2	22 32		I 16 10	PP 17 41	PCP 17 52	1.4	39.4N 72.9E
JAN 05	14			32 20		PG 32 05	SG 32 15			LOCAL
JAN 06	00	I07	26.3			PP 09 19			1.6	48.1N 102.9E
JAN 06	00	CI15	23.7	25 01		*PP 15 35	PP 18 19			41.8N 143.3E
JAN 06	12					I 54 25				LOCAL
JAN 07	00	E46	45							48.8S 112.7E
JAN 08	05	E13	16	21 48		E 13 25	PCP 13 44			56.0N 162.9E
JAN 08	06	DI53	55.0						1.3	56.1N 162.8E
JAN 08	08	E42	23							56.2 162.7E
JAN 09	02	CI03	22.2			I 03 26	PP 04 51	PCP 05 07		27.7N 54.5E
JAN 09	02					E 23 19	I 23 21			LOCAL
JAN 10	22					E 18 27	I 18 28	I 18 38		LOCAL
JAN 11	11	CI27	33.0			I 27 38	PP 28 48		1.9	34.1N 45.7E
JAN 11	15					E 03 38				LOCAL
JAN 12	12					I 19 37				LOCAL
JAN 12	12					I 51 05	I 51 13			LOCAL
JAN 12	13					E 09 08	I 09 17			LOCAL
JAN 12	13					I 57 41				EXPLOSION
JAN 14	12	DI15	47.8			*PP 15 59			1.8	52.1N 175.4E
JAN 14	15	CI37	23.8			I 37 42	PCP 39 14		1.4	44.6N 81.5E
JAN 15	09	E26	48							56.5N 153.2W
JAN 17	01					I 25 11	PP 25 26			27.4S 63.3W
JAN 17	01					I 39 20				14.7S 167.2E
JAN 17	11	I10	34.3			PKP2 10 50	I 10 53			30.6S 177.8W
JAN 17	12	CI11	08.6	20 45		*PP 11 22	PP 14 08	PPP 15 42		38.3N 142.1E
JAN 17	14					PG 04 45	SG 04 48			LOCAL
JAN 17	14					I 16 27				LOCAL
JAN 18	04	DI31	50.9							48.9N 154.9E
JAN 18	05	CI43	42.4	51 04		*PP 43 52	PP 45 48		2.1	56.6N 120.8E
JAN 18	08	CI29	20.2			I 29 30			2.3	52.5N 168.3W
JAN 18	11					I 40 17				
JAN 18	12	CI54	38.9			I 54 40			1.3	LOCAL
JAN 18	21	E58	32							48.1N 102.9E
JAN 19	12	E57	22							11.8S 166.4E
JAN 19	14	CI52	33.4						1.8	52.4N 169.6W
JAN 19	16	DI56	35.8						1.6	NEVADA
JAN 20	02	CI06	28.9	14 01		PCP 07 42	PP 08 26	PPP 09 22	2.4	48.0N 102.9E
JAN 21	03	E13	41			I 13 54				49.8S 114.8W
JAN 21	14	E07	57			I 08 03	*PPKP 08 13			30.7S 178.2W
JAN 23	11	I29	29.2							27.7S 176.9W
JAN 24	03	CI16	56.2			PP 19 38			1.8	41.4N 141.9E
JAN 24	09	DI40	00.3	48 37		I 40 13	I 40 19	PPP 44 09		00.6S 21.0W
JAN 24	13					PG 13 23	SG 13 27			LOCAL
JAN 24	14	E56	06							30.2N 104.1E
JAN 25	01	CI58	10.2	64 28		PP 59 35	PPP 60 00	SS 67 37	2.4	36.6N 71.6E
JAN 26	16	CI22	58.3							15.0N 92.8W
JAN 26	20					I 31 04				
JAN 27	14					E 05 12	I 05 19			LOCAL

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1967	MTH	DY	HR	P/PKP M S	S/SKS M S	SUPP. 1 PHASE M S	SUPP. 2 PHASE M S	SUPP. 3 PHASE M S	LOG A/T	REMARKS
JAN 27	20						I 45 15	I 45 19		LOCAL
JAN 28	14	CI03	56.0	12 58		PCP 04 26	PP 06 12	PPP 07 56		52.4N 169.5W
JAN 28	14	CI16	55.4						1.5	52.3N 169.5W
JAN 28	14	CI41	23.7						1.7	52.5N 169.4W
JAN 28	14	CI52	19.8							52.4N 169.5W
JAN 28	15	CI00	34.7							52.3N 169.3W
JAN 28	16	CI42	21.2			*PP 42 29			2.0	52.3N 169.3W
JAN 28	17	CI30	32.2			I 30 39	*PP 30 44		1.6	52.3N 169.5W
JAN 28	17	DI37	53.4						1.6	52.3N 169.4W
JAN 28	17	DI52	59.0	62 02		I 53 05				52.4N 169.4W
JAN 28	20	DI59	31.7							
JAN 28	22	I38	50.4							55.0N 160.2E
JAN 29	00	E15	09			SS 17 31	I 18 25	I 18 41		47.9N 14.3E
JAN 29	08	E04	58			I 05 55	PP 06 27	PPP 07 31		26.5N 55.2E
JAN 29	08					PG 59 37	SG 59 49			LOCAL
JAN 29	09	CI34	39.2							52.4N 169.6W
JAN 30	01	DI26	26.0							41.0N 44.2E
JAN 30	21	CI16	14.6						1.6	26.2N 96.2E
JAN 31	17	DI55	14.1						1.5	42.8N 145.4E
JAN 31	23					*PP 55 28				LOCAL
JAN 31	23					I 37 40				
FEB 01	09					PCP 29 33				55.8N 160.7E
FEB 01	12					I 49 04				LOCAL
FEB 01	13					I 55 06				LOCAL
FEB 02	06	DI44	31.6			I 44 46				57.9S 25.7W
FEB 02	07	CI46	06.8			I 46 20	PP 47 47		1.6	39.7N 75.5E
FEB 02	16	CI35	39.3			*PP 36 28	PP 38 04		1.5	41.6N 139.7E
FEB 02	17	I01	06.4	01 34						LOCAL
FEB 03	12					I 53 49	I 53 51			LOCAL
FEB 04	15	DI35	25.0	35 52		P* 35 28	S* 35 53	SG 35 57	1.6	59.6N 13.3E
FEB 08	19					E 47 45				
FEB 09	12					I 13 23				
FEB 09	14					PG 04 05	SG 04 07	I 04 09		LOCAL
FEB 09	14	DI13	03.0	16 55		I 13 09	I 13 15	PP 13 42	2.4	40.0N 20.3E
FEB 09	15	DI37	17.5	47 44		I 37 28	*PP 37 33	PP 40 07		02.9N 74.9W
FEB 10	05	DI59	47.7							41.6N 86.2E
FEB 11	02	I50	36.1			I 50 41			1.5	51.7N 159.5E
FEB 11	04	E38	22							16.3N 98.6W
FEB 11	08	I13	20.2							36.7N 71.1E
FEB 11	08	I16	49.1	17 03		PG 76 47	SG 76 59			SOUTH NORWAY
FEB 11	09	E36	27			I 36 33	PP 38 48			52.0N 106.2E
FEB 11	11					E 45 31	E 45 41			
FEB 11	11					I 49 49				
FEB 11	15	E25	39							30.5N 50.7E
FEB 11	15	I35	59.7			I 36 07				79.6N 3.4E
FEB 11	18	I26	28.1	27 01		SG 27 13				WEST SWEDEN
FEB 12	16	I14	59.3			I 15 19				35.8N 71.0E
FEB 13	10	CI18	30.5							52.5N 169.6W
FEB 13	13					PG 13 12	SG 13 15			LOCAL
FEB 13	17	E16	30							43.6N 147.4E
FEB 13	23	CI19	44.6	24 14		I 19 48			2.1	52.7N 34.1W
FEB 14	01	CI47	55.1	57 51		PPP 52 29			1.4	13.7N 96.5E
FEB 14	05	I20	40.1			I 20 43	SKP 23 13			13.3S 171.3E
FEB 14	11					I 39 47				LOCAL
FEB 14	12					I 00 22				LOCAL
FEB 14	14					I 17 17	I 17 29			ESTHON. EXPL.
FEB 14	14					I 46 54				
FEB 15	01	E54	20							34.5N 47.6E
FEB 15	06	CI08	37.4			I 08 52			1.4	20.4N 94.1E
FEB 15	14					I 11 27	I 11 29			59.2N 26.1E
FEB 15	16	CI23	24.8	33 01		*PP 25 33	PP 27 29	S 33 36	2.2	09.0S 71.3W

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1967	P/PKP	S/SKS	SUPP. 1	SUPP. 2	SUPP. 3	LOG						
MTH DY	HR	M S	M S	PHASE M S	PHASE M S	PHASE M S	A/T	REMARKS				
FEB 15	19	CI51	55.1					1.4	24.6S	177.6W		
FEB 15	23	CI48	17.3					1.7	52.7N	33.9W		
FEB 17	10	CI30	19.8		I 30 24	PKS 33 44			23.7S	175.2W		
FEB 17	14				I 22 01	I 22 04			LOCAL			
FEB 19	20	DI16	52.2					1.5	42.0N	83.5E		
FEB 19	22	E28	35	40 12					09.2S	113.1E		
FEB 20	13				I 22 21				LOCAL			
FEB 20	13	E41	56	42 26					LOCAL			
FEB 20	15	I17	30.8	18 04	SG 18 12				LOCAL			
FEB 20	15	CI27	29.2		I 27 32	I 27 45	PP 29 34		33.7N	75.3E		
FEB 21	11				I 30 41				LOCAL			
FEB 23	09				I 58 57				LOCAL			
FEB 23	10				I 11 10				LOCAL			
FEB 23	19	DI01	35.6						NEVADA	EXPL.		
FEB 26	04	CI05	27.1		PN 06 39	PP 06 57		2.5	49.8N	78.1E		
FEB 27	21	CI04	49.8	08 13	I 05 08	PP 05 26	I 10 16		RUMANIA			
FEB 28	14	I26	55.0						37.5N	21.3E		
MAR 01	13				I 59 14				LOCAL			
MAR 01	15				I 25 59	I 26 08			LOCAL			
MAR 01	22	I27	35.3						51.4N	179.3W		
MAR 02	03	E00	17		I 01 34				00.3S	78.7W		
MAR 02	08				E 30 52				LOCAL			
MAR 02	16				I 25 58				LOCAL			
MAR 02	23	DI14	17.9					1.8	53.8N	160.5E		
MAR 03	13				I 56 26				LOCAL			
MAR 03	14				I 44 37				LOCAL			
MAR 04	18	DI03	04.1	07 19	I 10 43			2.6	39.2N	24.6E		
MAR 04	18	E43	07						39.0N	24.7E		
MAR 06	04	DI51	38.8		I 51 41			1.4	30.5N	137.6E		
MAR 06	08	CI31	01.5						TONGA ISLAND			
MAR 06	13				E 08 09				LOCAL			
MAR 07	08	I04	31.3						43.3N	17.7E		
MAR 08	13				I 51 00				LOCAL			
MAR 09	12	E16	22	16 44	PG 16 25	SG 16 46			SOUTH NORWAY			
MAR 09	12				PG 51 51	SG 51 54			LOCAL			
MAR 11	17	CI07	20.2						28.4N	94.4E		
MAR 13	07	CI55	55.3					1.3	20.6S	178.4W		
MAR 13	14	DI54	58.6						53.7N	165.4W		
MAR 13	19	I14	45.2						03.6N	126.5E		
MAR 13	19	CI30	32.8					1.9	19.7N	38.9E		
MAR 14	07	CI08	33.0	17 04	*PP 08 39	PP 10 33		2.1	28.4N	94.3E		
MAR 14	07	I55	31.4		PN 56 05				82.5N	36.2E		
MAR 14	23				I 04 27	I 04 32			SWEDEN EXPL.			
MAR 14	23	CI43	06.8					2.0	23.0S	178.7E		
MAR 17	02	E31	12	31 36	SG 31 40				SOUTH NORWAY			
MAR 19	04	DI12	50.8	22 01	I 12 53	I 13 07	PP 15 27		45.4N	151.3E		
MAR 19	17	E36	14		*PP 36 24				51.9N	180.0E		
MAR 20	13	CI42	46.2		I 42 53				45.6N	151.4E		
MAR 20	13	CI52	03.9					1.7	45.6N	151.5E		
MAR 20	14	DI03	19.2						45.6N	151.5E		
MAR 24	08				E 41 37				LOCAL			
MAR 24	09			22 51	*PP 15 20	PP 17 33	*PPP 19 25		06.0S	112.3E		
MAR 24	09				E 29 09				LOCAL			
MAR 25	06	CI05	28.0					1.7	KAZAKH EXPL.			
MAR 25	22	CI59	12.1	68 32	*PP 59 27			1.8	45.5N	151.4E		
MAR 27	09	I09	04.0	18 03	*PP 09 22				38.4N	116.5E		
MAR 28	00	CI09	38.0					1.4	38.5N	25.3E		
MAR 28	15			53 29					50.5N	4.1E		
MAR 28	21				I 07 37	I 08 48			LOCAL			
MAR 29	02	E08	26		I 08 36	I 08 49			KERMADEC ISL			

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1967	P/PKP	S/SKS	SUPP. 1	SUPP. 2	SUPP. 3	LOG							
MTH DY	HR	M S	M S	PHASE M S	PHASE M S	PHASE M S	A/T	REMARKS					
MAR 29	17					SKP 30 18						20.1S	179.0W
MAR 30	02	E25	29			PP 26 47	PS 36 02					11.0S	115.5E
MAR 31	02	DI23	20.2									52.1N	169.7W
MAR 31	03	CI26	33.6					1.8				20.2N	38.6E
MAR 31	09	I26	27.3									51.8N	176.2E
MAR 31	14					I 17 15						LOCAL	
MAR 31	20	I24	19.7									15.4S	167.5E
APR 01	06	I05	30.3	14 42	*PP 05 47	PCP 05 58		1.9	45.8N	151.8E			
APR 01	06	CI08	18.1		*PP 08 32			1.8	46.3N	152.0E			
APR 01	07	I59	39.3						45.9N	152.0E			
APR 01	12	CI34	47.6	43 59	E 39 37			2.3	45.7N	151.8E			
APR 01	14	I11	47.0					1.5	45.8N	151.7E			
APR 01	17	I32	21.5						45.6N	151.9E			
APR 01	23	DI31	21.4						58.4N	154.9W			
APR 04	04	DI05	40.4		*PP 05 52				45.5N	157.2E			
APR 04	04	I35	14.0						50.1S	127.4E			
APR 04	17	CI04	30.2		PP 05 15				35.4N	23.6E			
APR 04	18	I09	56.5		I 10 45				45.7N	26.2E			
APR 05	02	CI47	22.7		PP 51 07	I 51 26			20.0N	147.1E			
APR 05	23	CI52	51.0		PKP2 52 57				31.1S	178.2W			
APR 07	17	CI13	04.0						37.4N	36.1E			
APR 07	18	CI39	21.0		I 39 29				37.4N	36.2E			
APR 10	05	DI18	44.6						7.4S	155.7E			
APR 10	15	I21	35.2						7.3S	155.8E			
APR 10	20	DI07	44.0		PCP 08 27			1.5	58.6N	154.3W			
APR 12	05	DI04	05.8	14 27	I 04 11	PP 07 21	SS 19 36		5.3N	96.5E			
APR 12	05	DI23	41.8						5.5N	96.7E			
APR 12	09				PG 09 58	SG 10 16			58.7N	9.9E			
APR 13	08	DI38	07.6						5.5N	96.6E			
APR 13	08				SG 51 32				67.7N	21.5E			
APR 13	09				SG 06 45				63.4N	18.6E			
APR 13	18	E50	48		PCP 51 18				52.1N	157.6E			
APR 13	20	CI05	48.7		*PP 05 58	I 06 04		2.1	27.3N	128.7E			
APR 13	20	DI12	14.9		*PP 12 36			2.4	18.5N	100.2W			
APR 14	05	CI31	06.0		*PP 31 21	I 31 26			17.5N	100.2W			
APR 14	15			58 36					58.3N	14.4E			
APR 15	09	DI19	44.9						29.1S	179.7W			
APR 16	10	CI21	18.6						46.4N	153.3E			
APR 18	12				I 52 56				13.2N	143.5E			
APR 20	01				SG 48 55				61.8N	4.7E			
APR 20	04	DI15	25.8		PP 16 58			2.0	49.7N	78.1E			
APR 22	13	CI20	05.1						5.1N	96.4E			
APR 23	09	CI35	34.3		I 35 38				36.3N	2.4E			
APR 23	14	CI11	06.2						18.4N	103.0W			
APR 23	15	DI13	08.3		*PP 13 16				1.6N	80.2E			
APR 24	08	CI59	26.4		PP 61 09			2.0	37.4N	72.7E			
APR 24	15	CI22	52.6						42.4N	131.0E			
APR 25	10	CI39	15.3		*PP 39 24				43.3N	87.0E			
APR 25	15	E43	48						29.1S	178.2W			
APR 26	13	CI24	20.1		*PP 24 30				1.3S	89.5E			
APR 27	12	DI42	52.0						23.6S	179.9E			
APR 27	23	DI23	47.5		I 23 51	*PP 23 57	PP 25 37		41.7N	82.3E			
APR 29	04	CI06	23.1		PCP 06 47				51.4N	178.3W			
APR 29	05	E05	11						39.5N	74.9E			
MAY 01	07	DI13	48.4	17 21	PP 14 31	I 19 44			39.7N	21.3E			
MAY 01	08	DI20	30.2						39.9N	21.5E			
MAY 01	09	DI54	55.8	58 54					39.6N	21.4E			
MAY 01	16	E44	49						39.8N	21.7E			
MAY 02	19	DI34	11.5						40.0N	21.4E			
MAY 03	05	DI24	54.4						42.4N	36.4E			

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1967 MTH DY	HR	P/PKP M S	S/SKS M S	SUPP. 1 PHASE M S	SUPP. 2 PHASE M S	SUPP. 3 PHASE M S	LOG A/T	REMARKS
MAY 03	18	CI46 32.5		I 46 36	I 46 53			39,7N 21,5E
MAY 04	04	E51 03		I 51 08				39,8N 21,5E
MAY 04	08	CI58 21.5						GREECE
MAY 04	09	DI00 38.3						GREECE
MAY 04	13	DI14 37.5						
MAY 04	13	DI18 17.1						39,8N 21,5E
MAY 05	00	DI18 59.4						29,2N 103,5E
MAY 05	06	CI31 20.8		I 31 25				39,6N 21,5E
MAY 05	15	DI17 55.0						59,3N 151,4W
MAY 06	14	E11 41		*PP 11 54				19,3N 70,0W
MAY 06	18			I 48 50				29,4S 179,3W
MAY 07	11	DI14 51.0						51,8N 173,8E
MAY 08	18	DI55 57.5		PCP 57 44				36,4N 70,2E
MAY 08	19			I 04 49	I 05 01			33,2S 178,4W
MAY 09	06	DI26 14.5	35 32	*PP 26 27				44,2N 149,0E
MAY 09	08	CI05 29.4						39,8N 21,5E
MAY 09	12	DI47 05.1		*PP 47 16				56,6N 152,6W
MAY 09	15	DI17 29.7						56,6N 152,3W
MAY 11	14	159 08.1	65 40	I 59 11	I 59 13	PP 60 57		39,4N 73,8E
MAY 11	15	CI23 12.6						CHILE
MAY 12	05	DI29 16.6						39,5N 73,8E
MAY 12	13			SG 50 32				
MAY 12	17	DI09 30.1						52,9N 167,0W
MAY 13	05	DI29 23.9	38 02	*PP 29 32	PCP 29 56			56,5N 152,6W
MAY 14	04	CI21 02.5	25 12	I 21 11	I 21 44			37,7N 21,2E
MAY 14	09	DI09 04.6						39,2N 73,9E
MAY 15	02	E39 42	49 44					32,5N 141,4E
MAY 15	08	CI18 44.2	23 20	E 30 10				34,6N 26,7E
MAY 17	00	CI43 09.0		I 43 11				60,8N 143,7W
MAY 18	08			PG 18 38	SG 19 10			60,5N 5,6E
MAY 18	11	CI39 08.4						40,6N 70,4E
MAY 18	12	E00 55						
MAY 19	05			I 29 07				34,9S 179,0W
MAY 19	12			I 22 09				30,3S 177,9W
MAY 19	16	CI01 33.7						14,5N 40,3E
MAY 20	08	DI55 24.4						39,2N 72,8E
MAY 20	15	CI11 34.9						NEVADA
MAY 20	23	CI21 11.6	23 25	PP 21 34	I 24 46	I 24 51	2.0	66,4N 33,4E
MAY 21	07	CI30 21.2		I 30 43				27,9N 111,3W
MAY 21	18	CI58 00.9	68 12	*PP 58 48	PP 61 44	S 68 44	2.2	01,0S 101,5E
MAY 22	02	CI03 57.7						44,6N 150,5E
MAY 23	14	CI11 35.0						NEVADA
MAY 23	15			I 45 03				28,0S 176,7W
MAY 26	03			I 07 34				24,7S 179,5W
MAY 26	14			I 12 51				WEST NORWAY
MAY 26	15	DI11 57.1						NEVADA
MAY 27	01	DI51 06.3		E 70 18				39,9N 77,3E
MAY 27	12	E51 04						36,2N 71,5E
MAY 27	17	CI33 57.8	43 01	*PP 34 08	PCP 34 19	PP 36 36	2.3	51,9N 176,1E
MAY 27	19	DI14 31.7	21 32	I 14 36	PP 16 29	SS 25 12		36,1N 77,8E
MAY 28	01	CI42 52.5						52,1N 175,0E
MAY 28	04	DI15 27.2		PP 16 58			1.9	KAZAKH USSR
MAY 29	21	DI12 56.3	22 04	*PP 13 21				43,3N 145,7E
MAY 30	10	I05 52.0						50,1N 176,6W
MAY 30	23	DI59 24.2						34,2N 28,8E
MAY 31	11	CI49 41.2						12,5N 60,3W
JUN 01	03	DI47 07.1		PCP 47 47				53,7N 165,6W
JUN 01	10	DI26 44.8						53,9N 160,6E
JUN 01	10	CI44 54.7						36,9N 29,2E
JUN 02	04	DI36 27.3						41,0N 88,1E

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1967 MTH DY	HR	P/PKP M S	S/SKS M S	SUPP. 1 PHASE M S	SUPP. 2 PHASE M S	SUPP. 3 PHASE M S	LOG A/T	REMARKS
JUN 02	05	DI16 44.4						I 17 20
JUN 03	09	CI19 10.7	27 30	*PP 19 20	PP 18 04	I 25 55		43,6N 47,5E
JUN 04	05	DI37 37.7		*PP 37 46				58,4N 151,2W
JUN 05	16	DI49 24.7		*PP 49 37				51,4N 159,3E
JUN 07	08	DI25 17.8						51,5N 159,1E
JUN 10	05	DI45 34.2						
JUN 10	14			I 17 07	SKP 19 54			41,3S 73,6W
JUN 11	12	DI01 23.5						19,3S 178,2W
JUN 12	00	CI15 04.9						47,5N 154,4E
JUN 12	01	CI34 13.5						16,6N 46,6W
JUN 12	02	CI56 08.1	60 18	I 56 12	PP 56 50			38,2N 22,7E
JUN 12	05	E35 25	46 04	PP 39 44	PS 49 06	SS 55 00		44,9S 35,7E
JUN 12	18	DI17 37.2		I 17 43				39,2N 21,4E
JUN 12	23	CI33 48.8	42 54	*PP 34 03	SS 47 40	E 62 03	2.0	47,4N 154,3E
JUN 13	09	CI49 43.9						78,6N 8,2E
JUN 13	12	DI59 32.3						39,0N 31,2E
JUN 14	03	CI56 35.3						45,3N 136,9E
JUN 14	05	CI25 37.8		I 26 02	PKS 29 14			45,3N 136,9E
JUN 14	08	CI17 02.1	26 22	*PP 17 15	PCP 17 22			47,5N 154,4E
JUN 14	08	DI24 06.6		I 24 13			2.2	47,5N 154,5E
JUN 15	15	E02 11						
JUN 15	18	CI52 22.1		*PP 52 31				34,1N 32,5E
JUN 17	05	CI18 47.0	25 28	*PPKP 19 34	PP 20 52	PKKP 28 51	2.0	9,1N 40,4W
JUN 18	16	147 17.1						58,3S 26,6W
JUN 19	14	E43 27						37,4N 71,9E
JUN 19	17	CI18 42.3	27 46	*PP 18 51	PCP 19 03	SCS 28 26	2.4	52,7N 166,9W
JUN 20	05	DI36 20.0					1.6	52,8N 167,1W
JUN 20	06	DI31 50.3					1.6	52,7N 166,9W
JUN 20	07	CI46 42.3						52,9N 166,9W
JUN 20	07	CI49 44.6	58 48	*PP 49 58	PCP 50 08		2.1	52,8N 167,1W
JUN 20	12	DI36 50.4		*PP 37 03				52,8N 166,9W
JUN 21	07		13 50					2,2S 77,6W
JUN 21	16		09 10					12,7N 123,1E
JUN 21	18	CI14 19.1		*PP 14 24				64,8N 147,4W
JUN 21	18	DI22 34.6	30 20	*PP 22 42	PCP 23 31	SS 34 20		64,8N 147,4W
JUN 21	18	CI34 16.6		*PP 34 20				64,8N 147,4W
JUN 21	19	DI29 01.6		I 29 06				23,5S 180,0E
JUN 22	22			I 09 26				67,6N 10,4E
JUN 23	10	DI12 10.1	14 24	I 12 16				40,8N 33,6E
JUN 24	15			SG 03 21				61,0N 15,0E
JUN 25	01	DI05 39.1						
JUN 26	02	I35 13.2	45 54	I 35 22	SS 51 30			46,7N 152,5E
JUN 27	20	DI44 05.0						18,4N 105,2W
JUN 28	01	DI21 14.5					2.0	51,3N 180,0W
JUN 29	03	DI04 26.5					1.9	46,0N 151,5E
JUN 29	03	DI04 26.5		PP 05 58				KAZAKH USSR
JUL 01	21	DI33 00.0		*PP 33 12	PCP 33 29			54,0N 161,0W
JUL 01	23	DI20 50.9	29 42	PCP 21 10	SCS 30 56	PKPPKP 49 37		54,4N 158,0W
JUL 02	02	CI47 04.1		*PP 47 14				54,5N 158,0W
JUL 02	07	DI15 56.6	25 56	I 15 59	PP 18 56	SCS 26 16		8,7N 93,8E
JUL 02	07	I50 19.6		*PP 50 33	I 50 43			8,7N 93,8E
JUL 02	08	CI41 31.7						
JUL 02	20	I46 10.4						33,2N 75,6E
JUL 03	03	CI09 35.6						31,2N 130,1E
JUL 03	05	CI20 46.5						54,7N 157,7W
JUL 04	23	CI53 11.2	62 14	*PP 53 49	PP 55 40	SCS 62 58	2.3	43,6N 147,0E
JUL 05	00	CI58 28.2	62 50	PP 59 07				43,2N 142,5E
JUL 05	15	DI07 13.9						
JUL 06	05	DI15 54.4		*PP 16 08				36,8N 21,3E
JUL 06	13	DI53 23.5	62 26	I 53 32	PCP 53 45		2.6	62,4N 147,4W
JUL 06	13	CI57 51.8						52,6N 168,2W
JUL 06	13	CI57 51.8						52,6N 168,1W

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1967	MTH	DY	HR	P/PKP M S	S/SKS M S	SUPP. 1 PHASE M S	SUPP. 2 PHASE M S	SUPP. 3 PHASE M S	LOG A/T	REMARKS			
SEP	12	11		CI22	20.2					05,0S 69,8W			
SEP	12	12				PN 04 39	PG 04 42	SN 05 02		LOCAL			
SEP	12	14		DI51	33.0					39,3N 21,2E			
SEP	13	18		CI52	07.3	61 18	SS 65 38		1.1	52,7N 172,5E			
SEP	14	01		I01	33.7					32,9S 178,4W			
SEP	14	14		DI57	53.7					28,4N 57,1E			
SEP	15	00		CI40	26.0	50 11	SKS 50 36			35,6N 140,4E			
SEP	15	08		CI15	44.0					28,3N 139,6E			
SEP	15	10		DI43	09.7	51 36	PKPPK 72 42		3.2	27,4N 91,8E			
SEP	16	04		DI11	24.9					50,0N 77,8E			
SEP	16	23		DI50	35.2					31,5S 179,8E			
SEP	17	08		DI08	40.8					17,2N 94,1W			
SEP	18	23		I44	35.0					41,0N 30,2E			
SEP	19	01		DI04	50.7					24,7S 177,3W			
SEP	19	11		DI07	20.9	16 34	PS 17 16	PCP 67 25		43,0N 145,2E			
SEP	19	19		DI14	48.3					01,6S 100,5E			
SEP	20	00		I44	23.7					36,0N 139,9E			
SEP	20	09		CI59	21.5	PKP2 60 17	PP 63 58	SKKS 74 32		49,8S 163,4E			
SEP	22	05		DI11	24.1					50,0N 77,6E			
SEP	22	08		DI18	39.4					00,7S 20,1W			
SEP	23	10		DI29	13.9	38 26	SS 43 16	I 57 02	I 61 24	44,5N 149,4E			
SEP	23	07		CI15	04.2	22 04	SKP 17 51			21,8S 179,7W			
SEP	23	07		I58	08.6		SKP 60 56			22,1S 179,6W			
SEP	23	23		CI02	24.5		I 03 55			29,6S 179,3W			
SEP	24	01		DI29	54.9					29,6S 177,8W			
SEP	24	22		I15	56.1					40,8N 19,7E			
SEP	25	09		DI02	29.8					17,7N 61,6W			
SEP	26	06		I58	04.2					46,9N 150,6E			
SEP	26	16		I29	54.7	38 10	PP 31 28	PS 40 26	SS 46 14	30,0S 71,5W			
SEP	28	03		I02	09.8		E 17 48	I 20 57		42,0N 79,5E			
SEP	28	05		I15	45.4		PP 17 10	SS 33 42		06,6S 153,4E			
SEP	28	15		I55	00.5	63 12	SCS 64 54			59,5N 147,1W			
SEP	29	05		CI31	23.8					12,3N 91,2W			
SEP	29	15		CI53	27.4					16,2N 98,4W			
SEP	30	08					I 49 16			40,5S 75,0W			
OCT	02	00		DI31	10.3					21,0S 178,8W			
OCT	03	18		I28	34.8		PP 31 38	PPS 40 12		10,9N 85,9W			
OCT	04	17		I41	36.4	51 16				38,5N 112,0W			
OCT	05	12		CI05	51.5					37,8N 20,7E			
OCT	06	04		DI12	16.1					10,3S 66,4E			
OCT	09	14		DI20	47.7					54,1N 155,1E			
OCT	09	17		DI40	02.4	47 16	SKP 42 48	PKKP 49 10	PS 53 30	21,1S 179,3W			
OCT	12	06		CI53	21.0		SKP 56 05			21,1S 179,2W			
OCT	12	13		DI03	37.0					52,2N 152,5E			
OCT	12	18		DI50	07.1					07,1S 129,8E			
OCT	13	03		I32	55.5					39,7N 74,4E			
OCT	15	08		CI12	57.9	23 02	*PP 13 37	PP 16 10	PS 24 08	11,9N 86,0W			
OCT	17	05		DI11	27.3		PN 12 58			49,8N 78,1E			
OCT	17	14		CI27	12.3					21,2S 179,1W			
OCT	18	01		CI16	19.3	19 57	PP 16 34	LR 21 26	I 22 36	79,8N 2,4E			
OCT	18	14		I41	35.5					33,9S 179,6W			
OCT	18	22		DI26	18.5		PKP2 26 21			73,4N 54,8E			
OCT	21	05		CI04	53.1	08 45	LR 10 34	I 11 30		24,8S 177,3W			
OCT	21	18		CI59	04.2					27,4N 128,3E			
OCT	22	23		DI16	19.9					24,8S 177,3W			
OCT	23	03		I04	48.4					43,4N 146,9E			
OCT	23	08		CI38	39.7					28,9N 139,1E			
OCT	24	03		CI32	49.3					31,3S 179,7W			
OCT	24	11		I04	25.5					03,1S 101,5E			
OCT	25	01		CI11	26.0	21 24	PP 14 31	SS 26 40	PKKS 33 36	24,5N 122,2E			

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1967	MTH	DY	HR	P/PKP M S	S/SKS M S	SUPP. 1 PHASE M S	SUPP. 2 PHASE M S	SUPP. 3 PHASE M S	LOG A/T	REMARKS			
OCT	25	11				PN 59 14	SN 59 57						
OCT	26	01				I 03 32	I 05 28					24,5N 122,2E	
OCT	26	05				E 10 50						37,3N 29,1E	
OCT	30	06		DI11	26.7							49,8N 78,1E	
OCT	31	21		CI13	02.0	17 04	PCS 20 48					37,8N 14,6E	
NOV	01	16		CI41	57.8							48,3N 154,4E	
NOV	01	21				SN 33 53	SG 34 07						
NOV	02	07		DI11	41.9							30,6S 177,9W	
NOV	04	10		CI35	26.5		PP 38 20		1.5	17,8S 179,0W			
NOV	04	13		CI38	28.2	48 10						37,4N 141,6E	
NOV	04	14		DI41	51.6	51 18	PCP 42 12	SCS 53 15				43,5N 144,1E	
NOV	04	14		DI57	18.5							43,5N 144,0E	
NOV	07	20		DI05	29.7							37,0N 71,7E	
NOV	08	17		CI33	40.8							51,1N 178,4E	
NOV	19	12		CI18	45.3		PCP 18 56	PP 21 36	1.9	36,4N 141,1E			
NOV	19	17		I48	43.2		PP 51 44	PKS 52 28	SSS 75 28			22,6S 170,9E	
NOV	20	10		CI25	42.3				2.0	51,2N 151,3E			
NOV	21	17		DI05	28.4	08 01	*PP 05 34	PP 05 47	I 08 34	1.8	72,7N 8,5E		
NOV	23	08		DI45	22.9	53 10	PCP 46 23	PP 47 22	SS 57 20			14,5N 52,1E	
NOV	23	13		DI46	45.8	50 44	PP 47 26			2.5	80,2N 1,0W		
NOV	26	00		DI20	13.6							28,6N 130,0E	
NOV	26	03		DI29	42.7							39,4N 20,4E	
NOV	26	08		DI21	34.6								
NOV	27	04		DI36	57.0							60,3N 140,8W	
NOV	28	02		DI48	31.0					1.7	32,1N 130,8E		
NOV	29	13		DI43	18.7							23,5S 179,8W	
NOV	30	07		CI28	16.3	31 54	PP 28 28					41,5N 20,5E	
NOV	30	07		DI47	22.2							41,3N 20,5E	
NOV	30	11					PN 47 53	SN 48 19	SG 48 24			SOUTH SWEDEN	
NOV	30	11		CI52	43.4							42,9N 77,4E	
DEC	01	14		DI07	45.9	16 34						49,5N 154,4E	
DEC	02	00		CI43	42.0							24,1N 108,6W	
DEC	02	12		DI49	11.3							41,3N 20,3E	
DEC	09	03		CI14	03.0							42,0N 16,5E	
DEC	09	05		DI47	01.9							22,2S 179,4W	
DEC	10	12		DI18	28.8							40,5N 124,6W	
DEC	10	23		CI01	42.9	10 06	PP 04 04	SS 14 08	1.7	17,7N 73,9E			
DEC	13	10		CI49	15.8					2.6		47,6N 152,6E	
DEC	13	19		I26	25.2							19,1S 168,7E	
DEC	14	02		I30	05.7							14,3N 53,7E	
DEC	15	20		CI06	54.9							29,1S 177,6W	
DEC	16	21		CI04	47.7							51,2N 157,7E	
DEC	17	00		DI33	25.8					1.8		36,5N 71,4E	
DEC	17	11		DI01	13.9							29,1N 81,9E	
DEC	18	14		E18	03							12,1N 143,6E	
DEC	19	03		I31	55.7							37,5N 72,0E	
DEC	19	08		I36	56.8							41,5N 20,4E	
DEC	20	11		I46	11.0							11,8N 93,0E	
DEC	20	17		DI26	50.2		PKS 30 13					15,1S 167,4E	
DEC	21	02		I39	18.0	51 12	PP 43 24	SKS 50 04	PS 52 52			21,8S 70,0W	
DEC	21	18					PKP2 05 53					31,7S 179,1W	
DEC	22	23					PKP2 28 47					29,9S 177,4W	
DEC	24	04		DI25	04.4							71,9N 0,9W	
DEC	24	20		CI13	53.9	22 46	PP 16 20	SS 27 16				17,4N 61,1W	
DEC	24	21		DI43	15.7					2.2		17,4N 61,3W	
DEC	25	01		E38	42	49 24	PKP 42 16	PP 43 37				05,3S 153,7E	
DEC	25	11				07 08	SS 14 32					21,5S 70,4W	
DEC	26	14		E54	17							32,0S 178,0W	
DEC	27	09				43 08	SKS 7,2 08	P 44 46				21,2S 68,3W	
DEC	28	06				46 56						44,2N 128,8W	

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***** M *****																	
1967	P/PKP	S/SKS	SUPP. 1		SUPP. 2		SUPP. 3		LOG	REMARKS							
MTH DY	HR	M S	M S	PHASE M S	PHASE M S	PHASE M S	PHASE M S	PHASE M S	A/T								

DEC	28	09				I	35	43									
DEC	28	16				I	42	16									
DEC	29	19	153	50.4						41.5N	20.4E						
DEC	29	20	149	03.5						22.8S	175.3W						
DEC	30	04	D122	50.7	25	53	*PP	22	58	PP	23	11	I	27	56	44.7N	12.2E