GEODÆTISK INSTITUT
SEISMISK AFDELING
VODROFFSVEJ 4 C
KØBENHAVN V.

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København.

1964. P or PKP

Jan. 6 1 $0^h05^m04^s$ D
" 6 1 23 56 34 C 18 $0^h05^m41^s$

Scoresbysund.

1963.

Dec. 31 • $5^h57^m23^s$
" 31 1 17 56 35
1964.
Jan. 1 1 17 37 17 D
" 3 1 17 30 35

Godhavn.

1963.

Dec. 30 1 $13^h39^m57^s$ 0
" 31 1 17 56 33
1964.
Jan. 6 1 6 07 01

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1964, Jan. 9

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RIGSDAGSGÅRDEN 7
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København.

1963.		P or PKP					
Dec.	26	e	8h	03m	06s		
"	28	i	9	23	43	C	
"	30	i	13	40	55	C	18 50m40s
"	31	e	17	57	16	(PP)	
1964.							
Jan.	1	e	17	38	13	C	eS 47 46

Scoresbysund.

Dec.	10	i	6h	49m	50s	C	
"	12	e	23	35	59		
"	15	i	19	47	57	D	18 52m36s
"	16	i	13	55	35	C	
"	18	e	0	49	12		eS 52 53
"	19	e	17	16	57		
"	24	e	21	26	42		
"	26	i	8	01	37	C	
"	26	e	8	49	23	C	
"	28	i	9	26	46	C	
"	30	e	13	39	58	C	

Godhavn.

Dec.	18	e	0h	48m	56s		
"	25	i	20	00	10	C	
"	26	i	8	03	14	C	

1964, Jan. 3.

E. Hally

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(1963)

FOR LAST of DEC.r / Readings see also

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1964.			P or PKP				S		
Jan.	9	1	18h	45m	21s	0	e.6T2.oA	18	52m47s
"	10	1	5	02	27	0	e.7T8.7A	18	12 19
"	12	1	6	11	32	D	1.oT2.3A	e8	20 55
"	12	1	12	59	42	D	1.oT1.7A		
"	14	e	15	59	03			e8	16h09m05s

Scoresbysund.

Jan.	6	e	23h	55m	22s	0			
"	9	1	18	42	25	0		e8	51m16s
"	10	1	5	01	47	0		e8	11 03
"	10	1	17	07	58				
"	12	1	6	09	36	0			
"	13	1	13	35	31				

Godhavn.

Jan.	6	1	23h	55m	14s	0		e8	63m10s
"	9	1	18	42	24	0		e8	50 55
"	10	e	5	01	24	0			
"	12	e	6	08	54			18	15 56

1964. Jan. 16.

E. Hällén

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1963.		P or PKP					
Jan.	15	i	21h	48m	33s	0.8T13.8A	18 58m 55s
"	17	i	3	05	51 D	1.oT3.6A	
"	17	i	3	32	56 C	o.8T1.7A	
"	18	i	12	16	53 C	1.4T3.2A	18 27 03
"	18	i	22	47	48	o.9T3.4A	
"	19	i	9	21	40 C	o.8T12.7A	
"	20	e	17	27	44 D	1.oT3.2A	
"	20	i	17	31	16 D	o.9T3.6A.	

Scoresbysund.

Jan.	15	e	21h	35m	27s		
"	15	i	21	48	09	eS	56m 11s
"	17	i	4	04	56		
"	18	i	12	17	04 C	eS	27 25
"	18	e	21	46	09		
"	19	i	9	24	02		

1964. Jan. 22.

E Ulrich.

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196[illegible].			P or PKP						
Jan.	23	1	$0^h19^m07^s$						
"	24	1	17	28	14	D	o.8T10.6A		
"	26	1	9	23	09	D	1.oT4.oA	18	33^m39^s
"	28	1	14	17	01	C	1.oT85.oA	1	17 43

Scoresbysund.

Jan	20	1	$17^h27^m31^s$		D	
"	21	e	7	57	36	
"	22	1	16	10	34	C
"	24	e	3	37	32	
"	24	1	17	27	59	D
"	26	e	9	22	37	C

Kap Tobin.

Jan.	13	e	$1^h20^m55^s$					
"	15	e	21	35	26			
"	15	1	21	48	10	C	18	58^m11^s
"	16	e	16	09	46			
"	17	e	3	04	54			
"	18	1	12	17	04		18	27 25
"	18	e	22	46	08			
"	19	e	9	24	02			
"	20	1	17	27	31	C		
"	22	e	16	10	33	D		
"	23	e	0	16	38			
"	24	e	3	37	31			
"	24	1	17	27	59	D		
"	24	e	21	42	05			
"	26	1	9	22	37	C		

Godhavn.

Jan.	18	e	$12^h17^m26^s$			
"	20	e	17	27	19	
"	22	1	16	11	17	C
"	24	e	3	40	44	

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1964, Jan. 30.

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1964. P or PKP

Jan. 30 1 $17^h50^m44^s$ D o.9T4.3A 18 54^m46^s

Scoresbysund.

Jan. 28 1 $14^h18^m14^s$ C ? oS 25^m58^s

Kap Tobin.

Jan. 28 1 $14^h18^m44^s$ C ? 1S 26^m26^s

Godhavn.

Jan. 30 1 $17^h55^m11^s$ C

NORD.

Jan.	30	1	17^h	54^m	25^s	D	
"	31	1	1	23	26	C	1S 23^m59^s
"	31	1	4	24	07	D	
"	31	1	21	59	10	D	
Febr.	1	1	1	56	15	D	
"	1	1	2	43	54	D	
"	1	•	5	03	09		
"	1	1	12	00	28	C	
"	2	1	6	44	05	D	
"	2	•	9	06	14	D	
"	2	•	13	12	03	D	
"	3	•	5	29	05		

1964, Febr. 6.

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1964.		P or PKP								
Febr.	5	1	11h	42m	13s	D	1.oT3.8A	eS	52m	30s
"	6	1	13	18	29	C	1.oT7.5A	18	27	33
"	7	1	13	10	38	D	1.oT3.7A			
"	8	1	11	29	02	D	o.9T4.oA			

Scoresbysund.

Febr.	5	e	11h	41m	41s			eS	51m	25s
"	6	e	13	16	20	C		18	23	29
"	6	e	19	21	22					
"	7	i	13	09	59	C				
"	8	i	11	27	27	D				

Kap Tobin.

Febr.	5	e	11h	41m	40s					
"	5	e	11	53	35					
"	6	i	13	16	17	D		18	23m	32s
"	7	e	13	09	59	C				
"	8	i	11	27	27	D				
"	8	e	16	01	39					
"	9	i	2	18	11	C				

Godhavn.

Febr.	6	e	13h	15m	25s	C				

NORD.

Febr.	5	1	11h	40m	30s	C				
"	6	1	4	47	44	D				
"	6	1	13	15	07	C				
"	6	1	19	20	25	D				
"	7	1	0	18	24	C				
"	7	e	1	56	46	D				
"	7	e	8	45	36					
"	7	1	13	08	45	C				
"	8	1	10	08	43	D				
"	8	1	11	25	06	D				
"	9	e	2	18	50					
"	9	1	16	20	59	C				

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1964, Febr. 13

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1964. P or PKP

Febr. 13 e $14^h01^m13^s$
" 16 i 0 24 28 D 1.eT3.eA

Scoresbysund.

Febr. 14 e $16^h48^m21^s$

Kap Tobin.

Febr. 15 e $13^h16^m53^s$

Godhavn.

Febr. 14 e $16^h49^m10^s$ eS 58^m45^s

NORD.

Febr.	12	e	3^h	57^m	25^s		
"	12	e	7	19	43	C	
"	12	i	12	40	50		
"	13	i	10	14	48	D	
"	13	e	10	45	01	D	
"	13	i	14	02	21	D	
"	14	e	7	06	14	C	
"	14	e	9	48	19		
"	15	i	5	30	38	D	
"	16	i	0	19	00	D	
"	16	e	21	23	13	D	
"	17	i	6	02	110		
"	18	i	3	58	05	D	
"	18	i	3	59	17	C	
"	18	i	6	32	16	D	
"	18	e	12	27	19	C	

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1964. Febr. 20.

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1964.

Febr.	20	e	$10^h05^m22^s$	D	e 14^m52^s
"	23	e	22 45 20		e 48 47

Scoresbysund.

Febr.	18	i	$22^h54^m28^s$		
"	20	i	3 36 48		
"	20	i	10 04 28		
"	21	i	17 21 16	C	
"	22	i	2 06 32		
"	23	i	22 48 34	D	

Kap Tobin.

Febr.	18	e	$12^h25^m48^s$	C	
"	18	e	22 54 28		
"	20	e	3 36 47		
"	20	i	8 46 01	D	
"	20	i	10 04 28	D	
"	20	e	15 38 46		
"	21	e	17 21 12		
"	22	i	2 06 42	D	
"	22	e	16 15 55		
"	22	e	21 28 47		
"	23	i	22 48 33	D	

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Godhavn.

Febr. 20 e $10^h04^m28^s$

NORD.

Febr.	18	i	$22^h53^m09^s$	D		
"	19	i	0 42 13	C		
"	20	i	3 54 24	D		
"	20	e	10 03 09	D		
"	21	i	1 33 39	D	18	34^m16^s
"	21	i	15 47 19	D	18	47 45
"	25	e	3 28 03	D		
"	25	i	4 14 36	D		

1964, Febr. 27.

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København.

1964. P or PKP

Febr. 27 1 $15^h22^m04^s$ D 1.oT4.2A 1S 30^m28^s
March 2 • 19 52 03

Godhavn.

Febr. 27 1 $15^h23^m21^s$ 0
March 1 1 0 21 18 •S 21^m35^s

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1964, March 5.

C. Miller

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1964. P or PKP.

March 11 • $0^h15^m30^s$

Scoresbysund.

Febr.	26	•	23	01	13
"	27	1	15	22	39 C
"	28	•	17	59	22
"	29	•	15	31	50
March	4	•	13	05	03
"	8	•	11	21	26

Kap Tobin.

Febr.	23	•	23	37	54
"	25	1	4	15	42 D
"	26	•	23	01	10
"	27	1	15	22	39 C
"	28	•	15	13	39
"	28	•	17	59	20
"	29	•	15	31	50
March	8	•	19	34	25

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Godhavn.

March 7 • $1^h55^m30^s$

NORD.

Febr.	26	1	7	33	26	D
"	26	1	11	46	47	D
"	26	1	15	22	01	C
"	28	1	9	32	09	D
"	28	1	17	58	43	C
"	28	•	20	58	32	C
"	29	1	10	37	02	C
"	29	1	15	30	39	D
March	1	•	0	03	36	D
"	2	•	9	06	51	
"	2	1	18	48	57	
"	2	1	23	36	59	
"	3	•	9	19	51	D
March	3	1	21	52	32	D
"	4	•	2	25	05	
"	4	•	9	35	22	
"	4	1	15	48	53	D
"	4	1	21	40	35	C
"	5	1	0	13	54	D
"	5	1	6	20	05	D
"	6	1	2	46	20	C
"	7	1	7	37	55	D
"	7	1	19	57	59	C
"	8	•	1	55	25	
"	8	1	20	26	15	D
"	10	•	4	26	40	C
"	10	1	14	13	04	D

1964, March 12

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København.

1964.		P or PKP					
March	11	e	$23^h42^m16^s$				
"	14	e	2 40 25			eS	$41^m5?^s$
"	15	i	22 35 39	C	1.0T7.3A	18 39 55	
"	16	i	1 15 01	C	1.0T5.0A		
"	16	i	2 01 10			Seismic?	
"	16	i	3 36 04	C	1.0T3.6A		
"	16	i	8 55 48	C	0.9T14.2A		
"	16	i	21 58 12	D	1.0T3.4A		
"	18	i	4 47 39	D	1.0T9.2A	13 56 03	
"	18	i	4 49 12				

Scoresbysund.

March 14 e $2^h22^m09^s$

Kap Tobin.

March	13	i	$6^h01^m05^s$	C			
"	14	e	2 22 07				
"	14	i	15 22 24	C		18 23^m43^s	
"	15	e	8 08 35				
"	15	i	22 37 21	C			
"	16	i	1 15 50	D			
"	16	i	8 54 58	D			

Godhavn.

March 15 i $22^h38^m12^s$ C eS 44^m36^s

Nord.

March	11	i	$0^h17^m10^s$	D		
"	11	i	1 19 17	C		
"	11	i	23 44 28	C		
"	12	i	22 45 21	D		
"	13	i	5 59 51	C		
"	13	i	12 05 38	D		
"	14	e	2 44 20	C		
"	14	i	7 04 39	D		
"	14	i	15 23 21	D		
"	14	i	16 49 19	D		
"	15	i	8 07 51	C		
"	15	i	22 38 46	C		
"	16	i	1 14 59	C		
"	16	i	8 53 39	D		
"	18	i	4 45 09	D		

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1964, March 20
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1964.		P or PKP				
March	19	e	$9^h51^m46^s$			eS 59^m30^s
"	21	e	4 00 40			
"	21	1	16 47 01	C	o.9T7.8A	
"	23	1	13 48 20.5	D	o.9T5.4A	1S 54 40

Godhavn.

March	18	e	$4^h46^m28^s$			eS 53^m46^s
"	21	e	4 00 24			
"	21	e	21 46 06			

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1964, March 25.

E. Hjelme.

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Scoresbysund.

1964.		P or PKP		
March	15	1 $22^h37^m23^s$ o		•S 43^m19^s
"	18	1 4 46 32		•S 53 55
"	19	1 9 54 01		
"	21	1 3 56 29		•S $4^h06^m29^s$
"	21	• 15 19 25		
"	21	• 17 16 30		

Kap Tobin.

March	18	i	$4^h46^m32^s$ D	
"	19	•	9 54 01	
"	20	•	7 07 39	
"	27	•	4 42 04	

Godhavn.

March	25	•	$11^h2;^m52^s$	
"	26	1	17 16 50 D	
"	27	1	4 42 46 D	

NORD.

March	19	1	$9^h54^m03^s$ D	
"	20	1	7 08 12 C	
"	20	i	12 31 21 D	
"	20	i	19 11 55 C	1S 20^m21^s
"	21	1	0 23 51 C	
"	21	i	3 55 39 C	
"	21	1	16 19 25 C	
"	21	1	16 46 08 D	
"	22	1	6 20 04 D	
"	22	1	7 18 29 C	
"	22	•	8 53 54 C	
"	22	1	11 29 12 C	
"	22	1	16 55 18 C	
"	23	1	13 49 27 D	
"	25	1	2 53 36 C	
"	25	1	5 02 22 C	
"	25	•	10 20 02 • C	
"	26	•	7 17 01	
"	26	1	19 47 25 C	
"	27	1	4 41 22 C	

1964, April 2.

E Hjelme

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1964.			P or PKP				
March	27	1	20h40m54s		o.8T4.6A		
		i	41 44				
		i	42 55				
"	28	1	3 46 37				
"	28	1	4 16 36	D			
"	28	1	5 04 41	D	o.7T16.5A		
"	28	1	5 44 22	D	1.oT3.5A		
"	28	1	5 46 32		o.9T6.2A		
"	28	e	5 57 16		1.oT2.6A		
"	28	1	6 19 15	D	o.9T2.9A		
"	28	e	6 43 06		1.oT3.1A		
"	28	e	6 47 42				
"	28	e	6 52 00				
"	28	1	6 54 42	D	1.5T3.7A		
"	28	i	7 04 23	D	o.9T4.2A		
"	28	1	7 21 02	D	1.oT4.3A		

			P or PKP				
March	28	1	7h41m24s		1.oT4.7A		
"	28	1	9 11 57	C	1.oT4.9A		
"	28	1	9 16 52		o.7T2.3A		
"	28	1	9 24 32	C			
"	28	1	9 24 44				
"	28	e	10 03 28				
"	28	1	10 46 29	D	1.oT7.8A	1S 55m23s	
"	28	1	11 18 59	C	o.9T3.oA		
"	28	e	11 44 14				
"	28	e	12 13 46				
"	28	1	12 31 47	D	o.9T6.7A	eS 40 41	
"	28	e	13 11 50	D	1.oT2.6A		
"	28	1	14 58 06	D	1.oT5.oA	eS 66 39	
"	28	1	14 59 45				
"	28	1	20 39 39	C	1.oT12.5	A 1S 48 25	
"	29	1	1 20 09	D	1.oT4.5A		
"	29	1	4 22 47				
"	29	e	6 15 43	C	1S 24m45s		

Scoresbysund.

March	28	1	3h44m17s	C		
"	28	e	4 30 59			
"	28	1	5 02 22	C		
"	28	1	5 13 54	C		
"	28	e	5 25 24			
"	28	e	5 41 58			
"	28	1	5 44 15			
"	28	e	5 53 04			
"	28	e	5 54 52			
"	28	e	5 58 19	D		
"	28	e	6 14 06	C		
"	28	i	6 16 56	D		
"	28	i	6 40 47	D		
"	28	e	6 45 24			
"	28	1	6 49 41	C		
"	28	1	6 52 23	D		
"	28	e	6 59 40			
"	28	1	7 01 58	C		
"	28	i	7 17 22	D		
"	28	i	7 18 43	D		
"	28	i	7 24 44	D		
"	28	1	7 39 06	C		
"	28	1	8 42 17	D		
"	28	1	8 49 31	C		
"	28	1	9 09 44	C		
"	28	1	9 10 16			
"	28	1	10 01 06	D		
"	28	e	10 27 33			
"	28	e	10 41 33			
"	28	1	10 44 16	C	eS 51m14s	
"	28	e	11 16 38	D		
"	28	e	11 44 35	C		
"	28	e	11 58 29			
"	28	e	12 11 25			
"	28	1	12 29 35	D	1S 36 40	

March	28	e	13h09m25s			
"	28	e	13 35 42			
"	28	e	14 55 15			
"	28	e	14 56 05	D		
"	28	1	14 57 22	C	eS 63m57s	
"	28	1	16 52 53	D		
"	28	e	18 12 15			
"	28	1	20 37 20	C	eS 44 04	
"	28	e	22 37 16			
"	28	1	23 54 56	D		
"	29	1	1 17 52	C		
"	29	1	1 37 59	C		
"	29	1	1 57 06	D		
"	29	1	3 15 33			
"	29	1	4 20 30	D		
"	29	e	5 00 32			
"	29	e	5 29 51			
"	29	1	6 13 31	C	eS 20 41	
"	29	e	6 24 08			
"	29	1	8 01 34	D		
"	29	1	9 24 23	D		
"	29	1	10 16 17	C		
"	29	1	16 17 24			
"	29	1	16 49 12	C	1S 55 52	
"	29	1	17 01 33			
"	29	e	18 59 35			
"	30	e	1 49 39	C		
"	30	e	2 11 22			
"	30	1	2 26 50	D	1S 34 00	
"	30	1	7 17 45	D	eS 24 26	
"	30	e	8 05 17	C		
"	30	e	11 57 31			
"	30	e	12 13 52			
"	30	1	12 23 00			
"	30	e	12 46 26			

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1964.		P or PKP					S
March	30	e	13h	12m	19s		
"	30	i	13	41	14		
"	30	i	15	16	12	C	
"	30	i	16	18	09	C	eS 25m41s
"	30	i	17	01	50		
"	30	e	23	12	11		
March	31	i	23h	59m	58s	d	
"	31	i	0	24	43	C	
"	31	e	4	29	26		
"	31	i	4	54	38		
"	31	i	9	16	15	C	
"	31	e	12	01	19		

Kap Tobin.

March	28	i	3h	44m	17s	C	
"	28	e	5	02	20	C	
"	28	e	5	54	41		
"	28	i	6	16	56	D	
"	28	i	6	40	47	D	
"	28	e	6	49	40		
"	28	i	6	52	25		
"	28	e	6	59	26		
"	28	e	7	01	58		
"	28	e	7	17	22		
"	28	e	7	18	43	D	
"	28	e	7	39	06		
"	28	e	8	42	17		
"	28	e	8	48	30	C	
"	28	i	9	09	43	C	
"	28	e	10	01	05		
"	28	i	10	44	16	C	
"	28	i	11	16	38	C	
"	28	i	12	29	34	D	
"	28	e	13	09	25		
"	28	e	14	10	43		
"	28	i	14	55	47	D	iS 57m24s
"	28	e	16	52	51		
"	28	e	18	12	14		
"	28	e	22	37	16		
"	28	e	23	54	55		
"	29	i	1	17	51	C	
March	29	i	1h	38m	08s	C	
"	29	e	1	57	05		
"	29	e	3	46	44		
"	29	e	4	20	24		
"	29	e	6	13	31		
"	29	e	7	02	08		
"	29	i	8	01	34	D	
"	29	e	9	24	23		
"	29	e	10	01	16		
"	29	e	12	05	05		
"	29	e	16	26	35		
"	29	e	16	49	10		
"	29	i	16	53	45	C	
"	29	e	17	01	32		
"	29	e	23	36	08		
"	30	e	2	11	22		
"	30	e	2	26	49		
"	30	e	3	35	11		
"	30	e	7	17	44	D	
"	30	e	12	13	52		
"	30	e	12	22	59		
"	30	e	13	12	19		
"	30	e	13	41	04		
"	30	e	15	16	11		
"	30	e	16	18	09	C	
"	30	e	17	01	50		

Godhavn.

March	28	i	3h	43m	19s	e	
"	28	i	12	29	42	D	
"	28	i	14	54	47	D	
"	28	i	20	36	24	C	eS 42m17s
"	29	i	1	16	55	D	
March	29	i	1h	37m	13s	D	
"	29	e	6	12	38		iS 19m00s
"	29	e	16	48	13		
"	30	e	2	25	55		
"	30	e	7	16	44		

1964, April 3.

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1964.		P or PKP			
March	28	1	$3^h43^m07^s$		C
"	28	1	8	41 09	C
"	28	1	9	08 36	C
"	28	1	10	00. 00	C
"	28	1	12	28 25	D
"	28	1	13	34 41	D
"	28	1	14	00 43	D
"	28	1	14	10 33	C
"	28	1	14	54 06	C
"	28	1	16	51 45	C
"	28	1	18	11 06	C
"	28	1	20	36 12	C
"	28	1	22	36 08	C
"	28	e	23	53 30	
"	29	1	1	00 33	C
"	29	1	1	16 34	D
"	29	1	1	37 01	D
"	29	1	1	55 57	C

			P or PKP		
March	29	1	$2^h26^m26^s$		C
"	29	e	3	14 24	C
"	29	i	3	45 34	C
"	29	i	4	19 17	C
"	29	i	6	12 23	C
"	29	1	7	00 59	D
"	29	i	8	00 20	C
"	29	i	9	23 15	C
"	29	i	10	15 07	D
"	29	i	11	51 08	C
"	29	e	16	23 44	D
"	29	i	16	48 03	C
"	29	1	19	05 43	C
"	29	1	23	35 00	C
"	30	i	2	10 15	D
"	30	i	2	25 40	C
"	30	e	7	16 37	

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1964.		P or PKP							
March	29	i	10h	18m	31s	C	1.oT2.8A		
"	29	i	16	51	33	D	1.oT3.1A	eS	60m20s
"	30	i	2	29	02	D	1.oT4.oA	iS	38 08
"	30	i	7	20	05			iS	28 43
"	30	i	13	14	42	D		iS	23 32
"	30	i	16	20	24	C	1.oT3.oA	iS	29 21
"	30	i	23	14	26	C	o.7T1.7A		
"	31	i	0	25	39	D	o.8T3.oA		
"	31	e	9	12	43			eS	22 08
"	31	e	12	04	10			eS	13 40
April	1	e	3	24	43				
"	2	i	1	24	05	D		iS	34 10
"	3	e	4	25	04			iS	35 20
"	3	i	8	49	16	C			
"	3	i	22	44	02	C	1.oT7.6A	iS	52 26
"	4	i	5	04	29	D	o.8T3.oA	iS	13 08
"	4	i	8	51	28			iS	60 26
"	4	i	9	21	50	o	o.7T6.4A		
"	4	i	17	57	06	C	1.oT4.2A		
"	4	i	18	10	40	C	1.oT3.8A		
"	4	e	22	27	30				
"	5	i	1	33	12		1.oT3.2A	iS	42 13
"	5	i	1	52	42				
"	5	i	19	38	48	C		eS	47 26

Scoresbysund.

March	31	e	18h	55m	40s		April	4	e	4h	43m	06s		
"	31	e	21	12	29	D	"	4	i	5	02	08		1S 08m47s
April	1	e	3	31	53		"	4	i	8	49	14		eS 56 18
"	1	e	6	47	57		"	4	e	9	18	37	C	
"	1	e	8	41	34		"	4	i	17	54	56	C	1S 62 00
"	1	e	20	21	35	C	"	4	e	18	o8	29		
"	2	e	1	24	57		"	4	i	18	24	40	D	
"	2	i	10	06	38		"	4	e	21	51	37		
"	2	i	11	49	32	C	"	4	e	22	25	06		
"	2	e	22	42	38		"	5	i	1	30	49		
"	3	e	0	50	31		"	5	e	1	50	29		
"	3	i	3	26	02	C	"	5	e	17	49	30		
"	3	e	8	46	53		"	5	e	19	36	27	C	
"	3	e	21	17	05		"	6	e	17	44	08		
"	3	e	22	41	40									

1964, April 9

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1964.		P or PKP			
March	30	e	22h	29m	32s
"	30	e	23	12	12
"	30	e	23	59	58 D
"	31	i	0	24	43 C
"	31	i	0	53	13 D
"	31	e	1	07	29
"	31	e	2	53	44
"	31	e	4	28	26
"	31	e	4	54	37
"	31	e	8	49	04
"	31	e	9	10	16 C
"	31	e	12	01	18
"	31	e	18	45	40
"	31	i	21	12	29 D
"	31	e	23	45	04
April	1	e	0	09	19
"	1	e	3	31	53
"	1	e	20	21	35 C

		P or PKP				
April	2	i	10h	06m	38s	D
"	2	i	11	49	33	C
"	2	i	16	10	27	D
"	2	e	18	33	30	
"	4	e	4	43	05	
"	4	i	5	02	07	C
"	4	e	7	01	32	
"	4	i	8	49	15	C
"	4	i	9	19	36	C
"	4	i	17	54	55	C
"	4	i	18	08	29	C
"	4	e	18	24	40	
"	4	e	22	25	08	
"	5	e	0	00	00	
"	5	e	1	20	59	
"	5	e	1	50	30	
"	5	e	19	36	27	C

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March	30	e	15h	15m	17s	D		
"	30	e	16	17	17	C	eS	23m34s
"	30	e	17	00	18	D		
"	30	e	17	29	02	D		
"	30	i	22	28	36	D		
"	30	e	23	59	02	C		
"	31	e	0	24	42	D		
"	31	e	4	27	27			
"	31	e	4	53	43			
"	31	i	7	28	32	C		
"	31	i	8	48	07	C		
"	31	e	9	09	01	D	eS	15 05
"	31	e	21	11	04	D		
April	1	e	0	08	21	D		
"	1	e	3	30	59			
"	1	e	6	46	58			

April	1	e	11h	08m	35s	C		
"	2	e	1	29	00			
"	2	e	10	05	45	D		
"	2	i	11	48	37	C		
"	2	e	16	15	07	C		
"	2	e	22	41	41	C		
"	3	e	8	45	54	C		
"	3	e	23	40	43			
"	4	e	5	01	10	D	eS	07m01s
"	4	e	8	48	21	C	eS	54 41
"	4	e	9	18	43	C		
"	4	e	17	54	04	C		
"	4	e	18	07	38	C		
"	5	e	1	30	07	C	eS	36 25
"	5	e	1	49	37			
"	5	i	19	35	29	C	eS	41 43

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1964.			P or PKP				
March	30	1	12h	12m	45s	D
"	30	1	12	45	21	D
"	30	e	13	11	12	C
"	30	e	13	39	56	C
"	30	1	14	18	15	C
"	30	1	15	15	04	D
"	30	1	16	17	02	C
"	30	1	17	00	44	D
"	30	1	22	28	26	C
"	30	1	23	11	04	C
"	30	1	23	58	51	C
"	31	1	0	23	24	D
"	31	1	0	52	05	C
"	31	1	2	10	33	D
"	31	1	2	51	11	D
"	31	1	4	27	19	D
"	31	1	4	53	30	D
"	31	1	7	16	13	C

			P or PKP			
April	2	1	10h	05m	31s	C
"	2	1	11	48	26	D
"	2	1	16	09	37	C
"	2	1	16	22	52	C
"	2	e	22	41	34	
"	3	1	4	25	32	C
"	3	1	22	40	30	C
"	4	1	5	01	01	C
"	4	1	8	48	06	D
"	4	1	9	18	29	C
"	4	1	13	32	26	C
"	4	1	17	53	47	C
"	5	1	1	09	51	C
"	5	1	1	49	21	C
"	5	1	8	25	21	D
"	5	1	19	35	20	C
"	6	1	4	42	19	C

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1964.		P or PKP				S	PKP
April	7	•	19h	36m	18s	D	
"	8	i	11	08	38	C	•S 17m09s
"	8	i	14	21	44	C	
"	8	•	19	06	37	D	
"	8	i	19	40	34		

April	10	i	1h	15m	33s	C		
"	10	i	19	13	10			
"	10	•	21	51	35	D		
"	12	•	1	32	21	D	18	38m39s

NORD.

April	6	i	10h	49m	41s	D		
"	6	i	16	20	08	D		
"	6	i	17	43	01	C		
"	7	i	13	31	31	C		
"	7	i	18	09	53	C		
"	7	i	19	36	08	C		
"	8	i	2	13	15	C		
"	8	i	11	07	21	C		
"	8	i	14	21	09	C		
"	8	i	19	06	19	C		
"	8	i	19	40	27	C		
"	8	i	19	57	17	C		
"	9	•	1	06	49			
"	9	i	4	26	51	C		
"	9	i	12	40	32	C		
"	9	i	13	13	21	C		
"	10	i	1	15	20	D		
"	10	•	21	54	48	C		
"	10	i	19	13	00	C		
"	10	i	21	51	15	D		

April	11	i	1h	22m	57s	D		
"	11	i	11	43	01	C		
"	11	•	16	08	46	C		
"	11	i	23	18	25	D		
"	12	i	1	32	06	C		
"	12	i	9	42	19	D		
"	12	i	11	29	56	C	18	34m09s
"	12	•	12	43	26	C		
"	12	i	17	29	03	C		
"	13	i	3	30	42	C		
"	13	i	8	37	52	C		
"	13	i	9	56	38	D		
"	13	•	11	33	58			
"	13	•	12	32	38			
"	13	•	13	32	31			
"	13	i	14	12	25	D		
"	13	i	19	24	19	D		
"	13	i	21	33	01	D		
"	13	•	21	50	20	C		
"	14	•	0	03	27			

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1964.		P or PKP				S
April	8	e	1h36m41s			
"	8	i	11 09 37			eS 19m02s
"	8	i	14 17 20	C	o.9T6.5A	eS 21 30
"	8	i	20 00 46	C	1.oT2.3A	
"	9	e	13 16 49			eS 25 25
"	10	i	1 18 45	C		
"	10	i	21 54 43	C	1.7T2.5A	eS 22h03m22s
"	11	i	1 23 50	D	o.9T9.7A	i 24m01s
"	11	i	16 04 46		1.2T1.6A	eS 08 25
"	12	i	1 35 28	C	1.oT5.3A	iS 44 27
"	13	e	8 32 38			iS 35 14
"	13	e	12 36 35			eS 45 15
"	13	i	21 36 23			
"	14	i	23 06 20		o.9T2.6A	iS 15 15
"	15	i	15 41 42	C	1.oT4.4A	eS 50 31
"	16	e	1 16 33			eS 26 32

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April	7	e	18h11m01s			
"	7	e	19 37 14	C		
"	8	e	2 14 37			
"	8	i	11 08 40	C		eS 17m12s
"	8	i	14 20 27	C		
"	8	e	19 07 23			
"	8	e	19 41 32			eS 51 50
"	8	i	19 58 24	D		
"	9	e	13 14 26			eS 24 27

Correction to report of April 9.

March 31 e 18h45m40s

April	10	i	1h16m28s	C		
"	10	i	19 14 08	D		
"	10	i	21 52 28			
"	11	e	12 25 36			
"	11	e	16 08 07			
"	12	e	1 33 15	D		eS 40m46s
"	12	e	9 43 26	D		
"	12	i	17 30 08	D		

April 4 e 9h19m37s

Kap Tobin.

April	7	e	13h32m15s			
"	7	e	18 11 07			
"	8	e	2 14 36	D		
"	8	i	11 08 40	C		
"	8	e	14 20 26	C		
"	8	e	19 07 25			
"	8	e	19 41 32			
"	8	e	19 58 24			
"	9	e	13 14 27			
"	10	i	1 16 28	C		

April	10	e	19h14m08s	D		
"	10	i	21 52 27	C		
"	11	e	1 23 18			
"	11	e	16 08 08			
"	12	e	9 43 26			
"	12	e	11 45 10			
"	12	e	12 56 43			
"	12	e	17 30 09			
"	13	e	8 36 30			
"	13	e	14 13 34			

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1964.		P or PKP				
April	16	e	13h54m35s	C	o.9T2.1A	
"	16	i	19 37 53	C	o.7T3.4A	1S 46m51s
"	17	i	2 29 30	C		
"	17	i	5 00 28	C		eS 09 27
"	17	i	14 39 45	D	o.7T2.6A	1S 40 05
"	18	i	5 39.17	D	o.9T2.5A	
"	18	e	20 19 20			
"	20	i	12 07 02	D	1.oT5.4A	eS 15 25
"	21	i	5 11 55	C	1.oT2.7A	eS 20 21

Kap Tobin.

April	13	i	21h34m10s	C		
"	14	e	15 39 30			
"	14	e	11 06 26			1S 06m32s
"	16	e	3 28 24			
"	16	e	6 32 09			
"	16	e	13 52 42			
"	16	e	19 35 40			
"	17	e	4 58 15			
April	17	e	9h17m41s	C		
"	17	e	10 07 57			
"	18	e	5 38 18			
"	18	e	6 06 15			
"	18	e	7 55 35			
"	18	e	8 10 24			
"	20	i	12 04 40	D		

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April	13	i	14h12m39s	C		
"	13	e	21 33 18			
"	13	e	21 50 21			
"	14	e	23 03 10	D	eS 10m18s	
"	15	e	15 38 38	C	eS 46 00	
April	16	e	13h52m03s	D		
"	16	e	19 34 46	C		eS 42m06s
"	17	e	4 57 21			eS 64 41
"	18	e	20 16 17			

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April	14	i	15h20m14s	C		
"	14	i	16 02 11	D		
"	14	i	22 36 36	C		
"	14	i	23 02 54	C		
"	15	i	8 30 55	D		
"	15	i	15 38 22	C		
"	15	e	16 47 11	C		
"	16	i	1 14 46	C		
"	16	e	3 27 12			
"	16	i	6 30 47	C		
"	16	i	7 44 42	C		
"	16	i	12 03 23	D		
"	16	i	12 18 36	C		
"	16	i	12 51 27	C		
"	16	i	17 34 33	C		
"	17	i	3 08 37	C		
"	17	e	4 11 02			
April	17	e	4h24m03s	C		
"	17	i	4 57 07	D		
"	17	i	9 16 33	D		
"	17	i	10 06 51	C		
"	17	i	11 55 48	C		
"	18	i	5 37 01	C		
"	18	i	7 54 29	C		
"	18	i	20 16 01	C		1S 25m35s
"	19	i	4 04 35	C		
"	19	i	5 32 04	D		
"	19	e	14 31 48	C		
"	19	i	18 58 11	C		
"	20	i	3 41 48	C		
"	20	i	12 03 31	D		
"	20	i	15 47 17	D		
"	20	i	16 25 23	C		
"	21	i	5 08 25	C		

ROYAL OBSERVATORY
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1964, April 23.

E. Hallaus

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KØBENHAVN V.

International Seismological Centre

København.

1964.		P or PKP				
April	22	e	23h	23m	05s	
"	23	e	3	24	16	
"	23	e	14	29	11	C
"	25	i	18	50	30	C
"	29	e	4	25	17	C
May	1	i	6	12	22	D

o.7T3.6A

Kap Tobin.

April	21	e	5h	09m	33s	
"	24	e	14	51	24	
"	23	e	14	05	07	

Godhavn.

April	20	i	12h	03m	41s	D	1S 09m21s
"	23	i	15	04	13	C	
"	24	e	14	50	20		eS 58 22

NORD.

April	22	e	4h	25m	32s		
"	22	e	9	52	26	D	
"	22	i	11	06	37	C	
"	22	e	20	18	47	C	
"	22	i	20	36	36	D	
"	23	e	2	00	07		eS 01m55s
"	23	i	3	46	45	C	
"	23	i	14	32	20	D	
"	23	i	15	03	59	D	
"	23	e	16	58	40	C	
"	23	e	21	17	03		
"	24	i	0	50	54	C	
"	24	i	3	58	10	D	
"	24	e	6	09	56	D	
"	24	i	14	51	49	C	
"	25	i	9	50	32	C	
"	25	i	12	52	55	C	
"	25	e	16	17	03	C	
"	25	i	18	49	22	C	
"	25	i	22	01	21	C	
"	26	i	14	13	04	C	
"	27	e	1	50	24	C	
"	27	i	5	25	29	D	
"	27	i	7	04	27	C	
"	27	i	12	04	48	C	
"	27	e	13	06	45		

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1964, May 4.

E. Müller.

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International Seismological Centre

København.

1964. P or PKP

May	2	1	$16^h22^m30^s0$	1.oT3.4A		18	31^m54^s	
"	3	1	18	42	21	D		

Kap Tobin.

April	29	e	$4^h28^m34^s$					
"	29	e	17	07	31			
"	30	e	4	20	17			
May	1	i	0	10	01	C		
"	1	e	3	21	36			
"	2	i	16	21	34	C		
"	2	e	16	50	27			
"	4	e	12	13	15			

Godhavn.

April	29	e	$4^h29^m56^s$			eS	37^m07^s	
"	30	e	17	33	28	D		
May	1	e	3	20	30	C		
"	1	e	6	09	01		eS	14 45
"	2	e	16	21	33	D	eS	30 01

NORD.

April	27	e	$13^h06^m45^s$			
"	28	i	12	28	29	C
"	28	e	13	41	34	C
"	29	i	4	29	19	C
"	29	e	17	08	15	D
"	30	e	3	58	03	C
"	30	i	17	33	30	C
May	1	i	0	24	56	D
"	1	i	1	22	58	C
"	1	i	3	20	29	C
"	1	i	3	47	40	D
"	1	i	6	08	53	C
"	1	i	7	15	39	D
"	2	i	16	20	14	D
"	2	i	17	16	03	C
"	3	i	2	04	21	C
"	3	i	7	40	33	C
"	4	i	12	12	07	C
"	4	e	17	24	42	
"	5	i	2	11	43	C
"	5	e	2	39	33	
"	5	i	8	11	03	D

1964, May 8

F. Mallet

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International Seismological Centre

København.

1964.		P or PKP					
May	6	e	$15^h37^m32^s$			eS	46^m32^s
"	7	i	5 55 50	D	1.oT3.4A	eS	$6^m04^m17^s$
"	7	i	8 09 49	C	1.oT8.2A	iS	19^m22^s
"	7	e	11 22 36	D	o.9T11.oA	eS	32 10
"	7	i	20 24 24	C	1.oT3.8A	iS	33 56
"	8	e	16 32 45			eS	41 40
"	8	i	21 45 05	D	1.oT5.5A		
"	8	e	23 52 15				
"	10	i	5 52 14		o.7T2-5A		
"	12	e	17 06 18				
"	12	i	18 27 41		o.9T3.6A		18 36 39
"	13	i	5 45 25	D	o.8T1.7A		

Kap Tobin.

May	4	e	$8^h12^m22^s$	
"	6	e	15 35 18	
"	7	e	5 57 56	C
"	7	i	8 09 16	C
"	7	e	8 37 14	
"	7	e	11 22 17	D
"	8	e	16 30 33	
"	8	e	21 42 36	D
"	8	e	21 52 46	
"	8	e	22 00 44	
"	8	e	23 50 18	
"	9	e	2 12 03	D
"	10	e	5 51 48	
"	10	e	6 38 48	

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Godhavn.

May	7	i	$8^h09^m25^s$	C		eS	16^m38^s
"	7	i	20 24 00	C		iS	33 14
"	8	i	21 41 36				

1964, May 14.

E. Mailu.

GEODÆTISK INSTITUT
SEISMISK AFDELING
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International Seismological Centre

NORD.

1964			P or PKP					
May	5	1	2h	11m	43s	C		
"	5	e	2	39	33			
"	5	1	8	11	03	D		
"	5	1	16	21	03	D		
"	5	1	18	05	57	D		
"	6	1	1	06	59	D		
"	6	1	2	13	25	C	18	13m42s
"	6	e	4	46	30	C		
"	6	1	6	25	04	D		
"	6	1	15	34	11	C		
"	6	1	17	21	01	D		
"	7	1	5	58	20	D		
"	7	1	8	08	02	C		
"	7	1	11	21	13	D		
"	7	1	12	17	51	D		
"	7	1	2o	22	36	C		
"	8	1	9	30	41	D		
"	8	1	16	29	25	C		
"	8	1	21	41	31	C		
"	8	1	22	01	57	D		
"	8	1	23	49	04	D		
"	9	1	0	03	09	C		
"	9	1	2	10	49	C		
"	9	1	15	19	59	C		
"	10	1	5	50	43	C		
"	10	1	6	22	34	D		
"	10	1	10	55	40	D		
"	11	1	2	23	52	C		
"	11	1	6	17	42	C		
"	11	e	12	37	14	D	18	37m32s
"	12	e	0	38	20			

1964, May 14.

E Møller

GEODÆTISK INSTITUT
SEISMISK AFDELING
VODROFFSVEJ 4 C
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International Seismological Centre

København.

1964. P or PKP

May	17	e	$1^h00^m46^s$			$18\ 09^m26^s$
"	17	e	19 33 45		1.0T2.0A	1S 39 42
"	18	i	14 31 46		D1.0T4.0A	
		i	31 57			
"	19	e.E	6 18 05			

Godhavn.

May	12	e	$18^h24^m32^s$			$1S\ 30^m53^s$
"	14	e	13 55 23			
"	16	e	8 49 37	D		
"	17	e	0 57 21	C		$eS\ 1^h03^m07^s$
"	17	e	19 33 15	D		$eS\ 38^m47^s$

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Kap Tobin.

May	12	e	$11^h55^m43^s$			
"	12	e	18 25 26	C		
"	13	e	3 22 02			
"	13	e	5 44 55			
"	14	e	13 57 30			
"	16	e	6 09 34			
May	16	e	$8^h48^m32^s$			
"	16	e	14 53 27			
"	17	e	0 58 22	C		
"	17	e	4 50 58			
"	17	e	19 33 22	C		

NORD.

May	12	i	$11^h54^m36^s$		C	
"	12	i	17 02 51	C		
"	12	e	18 24 16			
"	12	i	23 49 28	D		
"	13	i	3 21 23	C		
"	13	e	5 38 31			
"	13	i	17 01 55	D		
"	13	i	23 44 23	C		
"	14	i	12 02 15	D		
"	14	i	13 57 24	C		
"	14	i	14 26 08	C		
"	14	e	22 05 09			
"	16	e	2 56 29			
"	16	i	6 08 51	C		
May	16	i	$8^h48^m07^s$		C	
"	16	i	9 59 43	D		
"	16	i	14 52 19	C		
"	16	i	16 27 13	D		
"	17	i	0 57 20	C		
"	17	i	4 49 49			
"	17	i	19 34 50	C		
"	18	e	1 08 22	C		
"	18	i	8 25 49	D		
"	18	i	16 20 53	C		
"	18	i	21 19 50	C		
"	19	i	1 51 34	C		
"	19	i	6 10 47	C		

1964, May 21.

E. Møller

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KØBENHAVN V

International Seismological Centre

København.

1964.		P or PKP					
May	19	i	23h	16m	47s		
"	20	i	6	20	35		
"	21	e	15	46	49		
"	21	e	22	44	43		
"	21	e	23	22	20		
"	23	e	0	26	24		
"	23	i	11	34	23	D	o.8T8.2A
"	24	i	4	32	45	D	1.oT1.8A
"	24	i	10	43	33	D	
"	24	i	22	42	43	C	1.oT1.6A
"	26	e	11	14	07		
		e		17	48	D	o.9T2.6A
"	26	i	11	28	22	C	o.9T2.2A
"	26	i	23	29	18	C	
"	27	i	1	16	18		

								27m54s
								eS 30 05
								eS 55 27
								eS 54 38
								eS 33 58
								eS 53 37

Kap Tobin

May	19	e	6h	12m	10s	
"	19	e	10	49	58	
"	19	i	23	15	48	C
"	21	e	1	19	29	
"	21	e	22	43	07	
"	23	e	0	28	33	
"	23	e	11	34	02	

Godhavn.

May	19	e	23h	15m	01s	eS	24m20s
"	21	e	15	43	38	eS	49 40

1964, May 28.

E. Møller.

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København.

1964.		P or PKP		
May 28	e	$12^h43^m42^s$	eS	52^m32^s
" 29	i	5 19 33 o.9T3.3A		
" 29	i	9 45 29 D		
" 29	e	10 2[illegible] 06D 1.oT1.5A	eS	36 40
" 30	i	14 42 44 Co.7T6.6A	iS	52, 37
" 31	i	0 52 09 Co.7T50.oA	iS	$15^h01^m31^s$
June 1	i	18 42 47 D1.oT2.9A		
" 3	e	3 00 15		

Kap Tobin

May 26	i	$11^h14^m51^s$C	May 29	e	$19^h03^m03^s$
" 27	e	1 15 33	" 30	e	14 42 12
" 29	e	10 2[illegible] 45	" 31	e	; 51 20 C
" 29	e	18 55 45			

Godhavn.

May 26	i	$11^h15^m40^s$D	May 30	i	$14^h42^m19^s$	
" 26	e	11 18 01 D	" 31	i	0 51 23 C	eS $1^h01^m08^s$

NORD.

May 21	i	$1^h16^m23^s$	D	May 27	i	$11^h18^m09^s$	D		
" 21	i	15 43 17	D	" 28	i	2 08 19	C		
" 21	i	22 43 40	D	" 28	i	2 45 31	D		
" 23	i	0 28 36	D	" 28	i	16 25 25	D		
" 23	i	11 32 59	D	" 28	i	18 42 28	C	iS 42 49	
" 23	i	16 06 25	C	" 28	i	23 41 41	D		
" 24	i	0 47 30	D	" 29	i	3 03 10	C		
" 24	i	4 06 44	D	" 29	i	3 41 55	D		
" 24	i	6 59 51	C	" 29	i	5 17 20	D		
" 24	i	10 23 29	D	" 29	i	10 24 38	C		
" 24	i	10 41 53	C	" 29	i	23 40 2[illegible]	C		
" 24	i	14 58 32	C	" 30	i	3 25 18	D		
" 26	i	0 10 52	C	" 30	i	14 41 01	C		
" 26	i	3 33 11	C	" 30	i	16 55 15	C		
" 26	i	5 40 43	C	" 30	i	17 10 45	C		
" 26	e	9 53 06	D	" 30	i	22 43 10	C		
" 26	e	11 16 38		" 31	i	0 50 01	C		
" 26	i	23 44 12	D	iS 44^m34^s	" 31	i	13 20 16	C	
" 27	e	1 15 41	D	June 1	e	4 26 29			
" 27	e	6 50 00	D						

1964, June 4.

E. Hjelme

København.

1964.		P or PKP					
June	5	e	0h17m33s				
"	5	i	2 44 42				
"	7	i	20 33 27	D	1.0T3.1A		
"	10	e	22 30 15			eS	41m43s
"	12	e	11 09 08			eS	1903
"	12	i	18 30 58	D	0.7T5.0A		
"	13	e	8 40 08	D	0.9T2.8A		
"	14	i	12 20 56	D		iS	25 21
"	16	i	4 1[illegible] 27	?	1.0T11.0A	iS	23 15
"	16	i	7 26 45	D	0.8T11.0A		

Kap Tobin

June	5	e	4h49m54s	
"	5	e	9 58 41	
"	5	i	22 15 26	D
"	13	e	8 39 07	
"	14	e	12 23 49	D
"	15	e	10 49 46	
"	15	e	11 04 13	

Godhavn.

June	5	i	4h50m12s	
"	5	i	22 14 32	C
"	7	e	17 04 38	
"	9	e	22 42 13	D
"	11	e	23 58 40	
"	13	i	23 10 46	D
"	14	e	6 18 18	

[redacted]

[redacted]

June	1	i	11h31m29s	C
"	1	e	18 40 40	D
"	2	i	16 16 28	D
"	2	i	16 36 50	C
"	2	i	19 37 05	C
"	3	i	14 10 46	D
"	4	i	4 40 18	C
"	4	i	19 47 09	C
"	5	e	0 20 21	D
"	5	i	2 45 03	D

June	5	i	4h51m33s	D		
"	5	i	9 57 35	C		
"	5	i	22 14 17	C		
"	6	i	8 15 00	C		
"	7	i	9 29 11	D		
"	7	i	14 59 47	D		
"	7	i	20 40 11	D		
"	8	e	4 57 44	C	eS	58m10s
"	8	e	23 04 59	D		
"	9	i	3 57 00	C	iS	57 50
"	9	i	9 31 22	C		

1964, June 19

E. Møller

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København.

1964.		P or PKP		
June 18	e	$18^h13^m13^s$	D 1.oT2.2A	eS 22^m38^s
" 23	1	1 38 05	C o.8T32.5A	1S 47 28

Kap Tobin.

June 16	e	$4^h12^m56^s$	C
" 16	e	7 04 20	
" 16	e	7 26 13	
" 19	e	10 16 49	

Godhavn.

June 16	e	$4^h13^m06^s$	D	eS 22^m29^s

1964, June 25.

E. Hiller

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København.

1964.			P or PKP					
June	27	i	2h37m14s	C	1.oT1.2A			
"	28	e	17 38 50			eS	47m05s	
"	30	i	12 33 34	C	o.8T3.4A	eS	34 23	
"	30	i	14 00 15			iS	11 55	
"	30	i	16 00 11	C	1.oT9.2A	i	00 26	
"	30	i	20 19 04	D	1.oT3.5A	eS	27 47	
July	1	i	2 58 53					

Kap Tobin.

June	23	i	1h37m19s	C		
"	23	e	2 05 58			
"	27	e	7 20 55			
"	28	e	15 10 39	D		
"	28	e	17 38 49			
"	29	e	7 29 28			

Godhavn.

June	23	i	1h37m21s	C	eS	46m08s

NORD.

June	10	i	5h35m08s				
"	10	i	18 05 53	C			
"	10	e	18 43 48	D			
"	10	i	21 43 57	C			
"	10	i	22 29 37	C			
"	11	i	3 18 27	C			
"	11	e	21 47 09	D			
"	12	i	16 08 39	C	iS	09m24s	
"	12	i	18 30 07	C			
"	13	e	4 29 11	D			
"	13	i	16 45 15	C	iS	45 35	
"	13	i	17 47 10	D			
"	13	i	18 48 25	D			
"	14	i	12 24 09	C			
"	15	i	0 18 20	C			
"	15	i	11 02 59	C			
"	15	e	22 58 11				
"	16	i	4 11 42	C			
"	16	i	5 32 12	C			
"	16	i	5 49 23	C			
"	16	i	5 56 38	C			
"	16	i	6 27 10	C			
"	16	i	7 25 01	C			
"	16	i	7 30 07	C			
"	17	i	15 20 44	C			
"	18	i	18 10 47	C			
June	19	i	0h58m32s	D			
"	19	i	10 15 35	C			
"	19	e	10 46 04	D			
"	20	i	17 08 58	C			
"	20	i	19 25 53	C	iS	26m13s	
"	22	i	1 26 06	C			
"	22	i	2 30 49	D			
"	22	i	8 30 39	D			
"	22	i	21 35 53	C			
"	23	i	1 35 59	C			
"	23	i	4 44 28	D			
"	23	i	5 33 36	C			
"	23	i	19 23 27	C			
"	26	e	15 41 11	D			
"	27	i	2 37 57	C			
"	27	i	11 24 12	D			
"	28	i	14 05 26	D			
"	28	i	17 39 55	C			
"	28	i	18 30 54	D			
"	28	i	19 16 25	C			
"	29	i	7 28 15	C			
"	29	e	21 12 06	C			
"	30	i	13 59 50	D			
"	30	i	15 57 01	D			
"	30	i	20 00 49	C			
"	30	i	20 16 57	C			
July	1	i	2 56 41	C			

July 2. 1964

International Seismological Centre

København.

1964.		P or PKP				
July	1	e	$9^h58^m16^s$	C		
"	5	e	19 20 45	D		1S 31^m10^s
"	5	i	23 47 31		1.oT5.2A	eS 57 02
"	5	i	23 50 40	C	o.9T3.7A	
"	6	e	2 27 16			1S 37 47
"	6	i	7 34 52	D	1.oT4.3A	1S 45 35
"	8	e	12 14 30	C	1.oT3.5A	1SKS 21^m33^s

Kap Tobin.

June	30	e	$14^h00^m32^s$			
"	30	e	15 58 20			eS 59^m17^s
"	30	e	20 18 16	C		
July	1	e	9 57 22			
"	1	e	22 58 03			
"	2	e	1 27 12			
"	5	e	19 18 46			
"	5	i	23 46 38	C		
"	6	e	2 25 17			
"	6	i	7 33 10	D		

Godhavn.

June	30	e	$15^h58^m19^s$			
"	30	e	20 18 21	C		
July	2	e	1 41 46	D		
"	2	e	17 11 31			
"	3	e	3 32 24	D		
"	3	e	6 53 11			
"	3	e	23 19 45			
"	5	e	23 46 48	D		eS 55^m25^s
"	6	e	7 32 00	C		

NORD.

June	30	i	$13^h59^m49^s$	D		
"	30	i	15 57 0[illegible]	D		1S 57^m58^s
"	30	i	20 16 57	C		
July	1	i	2 56 42	C		
"	1	i	9 56 02	C		
"	1	i	20 18 37	C		
"	1	i	22 56 55	D		
"	2	i	1 26 05	C		
"	2	e	17 12 05	D		
"	3	i	8 26 33	C		
July	4	i	$11^h02^m08^s$	D		
"	5	i	3 21 27	D		
"	5	e	19 18 32			
"	5	e	23 45 17	D		
"	6	e	2 25 10			
"	6	i	7 33 21	D		
"	6	i	10 22 55	C		
"	6	e	11 01 48	C		
"	7	i	9 30 46	C		

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1964, July 10.

E. Maillet

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International Seismological Centre

København.

1964. S or PKP

July	6	1	11	41	46	C	1.0T8.5A	
"	6	1	16	58	52	C	0.8T6.0A	1S 17 08 13
"	7	1	17	02	15	C	1.0T6.1A	1 03 00
"	11	1	17	48	12	D	1.0T2.1A	eS 52 22
"	11	e	20	04	00	C	1.0T2.1A	
"	12	1	1	03	14	C	1.0T2.2A	
"	12	e	2	04	38			
"	13	e	11	12	48	D	1.0T1.5A	eS 21 08
"	14	1	5	54	47	D	0.7T2.8A	1S 35 22
"	14	e	10	06	23			
"	14	1	14	09	26	D	0.7T3.0A	
"	14	1	23	05	42	C	1.0T1.2A	eS 18 21

Kap Tobin.

July	7	e	9	31	39		eS 31 39
"	8	e	1	13	26		
"	9	e	11	41	17		
"	9	e	16	50	35	C	
"	11	e	17	47	34	D	eS 46 22
"	11	e	20	33	49		
"	12	e	1	56	42		

Godhavn.

July	6	e	23	29	21		
"	7	e	15	13	37		
"	9	e	16	58	27	D	
"	11	e	18	42	25		
"	11	e	17	49	58		
"	12	e	1	56	51	D	
"	12	e	20	28	10		

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NORD.

July	7	e	9	58	31	C	
"	9	i	12	09	15	C	
"	9	i	5	59	14	C	
"	9	e	12	12	40	D	
"	9	i	16	54	25	C	
"	9	i	18	58	16	D	
"	10	i	2	40	13	C	
"	10	e	19	50	41		

July	11	e	3	09	55	D	
"	11	i	15	48	40	C	
"	11	e	17	48	09	C	
"	11	i	19	05	49	C	
"	11	i	20	32	43	C	
"	12	i	1	55	29	C	
"	12	i	20	26	47	C	
"	13	i	11	09	47	C	

1964, July 16.

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KØBENHAVN V.

International Seismological Centre

København.

1964. P or PKP

July	15	i	19h	07m	59s	D	o.9T2.1A	
"	17	i	2	38	41	D	o.7T5.oA	iS 42m08s
"	17	i	2	46	16	C	1.oT4.4A	
"	17	i	4	52	22			
"	17	i	23	06	14	D	1.oT4.oA	
"	18	e	3	4[illegible]	02			
"	18	e	23	46	47			
"	19	e	6	07	26			
"	21	eZ	4	08	20			
"	21	eZ	4	08	23	C	o.8T4.2A	
"	21	i	10	04	34	C	o.8T2.7A	
"	21	i	21	20	37	D	o.9T2.oA	

Kap Tobin.

July	14	e	14h	08m	10s			
"	15	e	7	35	37			
"	17	e	2	41	56			

Godhavn.

July	13	i	23h	32m	08s	C		
"	17	i	2	43	10	C		iS 50m11s
"	17	i	4	51	02	C		
"	20	e	3	58	03	D		

1964. July 23.

E. Ahlen.

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VODROFFSVEJ 40
KØBENHAVN V.

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1964. P or PKP

July	24	1	7h	02m	19s	C	1.5T 11.2A	eS 11m 44s
"	24	1	8	24	05	C	o.9T11.3A	1S 33 30
"	24	1	12	47	27		o.9T2.2A	
"	24	1	13	36	45	D	1.oT8.0A	1S ?6 07.
"	24	1	17	14	15	D	o.9T9.6A	1S 23 38
"	25	1	18	15	40		o.8T1.9A	
"	26	1	18	46	03	D	o.9T3.4A	
"	27	1	23	12	03	D	o.8T2.8A	

Kap Tobin.

July	24	1	1h	01m	18s	C
"	24	1	8	23	04	C
"	24	1	13	35	43	C
"	24	1	17	13	14	C

Godhavn.

July	20	1	23h	36m	18s	C	
"	24	e	7	01	13	D	eS 09m 35s
"							
"	24	e	17	13	09		eS 21 32

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NORD.

July	16	i	17h	48m	38s	C	
"	17	i	2	42	35	C	
"	17	i	4	49	49	D	
"	17	e	23	04	01	D	
"	18	e	3	48	49	C	
"	18	i	7	00	16	D	
"	18	i	12	59	06	C	
"	18	i	23	43	20	D	
"	19	i	6	07	51	C	
"	19	i	14	55	07	C	
"	19	e	22	58	01		
"	20	i	19	00	59	D	
"	20	i	23	05	32	D	
"	21	e	1	19	12		
"	21	i	4	07	30	D	
"	21	i	10	01	43	D	
"	21	i	13	25	33	C	
"	22	i	7	24	12	D	
"	23	i	19	15	o9	D	
"	24	e	4	11	16		

July	24	i	6h	59m	57s	C	
"	24	i	8	21	43	C	
"	24	i	17	11	51	C	
"	24	i	20	30	43	D	
"	25	e	4	15	13		
"	25	e	19	49	23		
"	25	e	21	42	49		
"	26	e	11	52	59	C	
"	26	i	14	08	02	C	
"	26	i	18	44	40	D	
"	27	e	1	55	32	C	
"	27	e	4	02	14	C	
"	27	i	14	05	33	C	
"	27	i	23	09	41	C	
"	28	e	12	42	27	C	
"	28	i	18	59	48	D	
"	28	i	21	50	46	D	
"	28	i	23	58	40	D	
"	29	e	3	14	23		

1964, July 31.

E. Hjelme

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VODROFFSVEJ 4 C
KØBENHAVN V.

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København.

1964.		P or PKP						
July	28	•	18h	59m	57s	C	1.oT2.6A	
Aug.	3	•	1	59	45			1S 2h08m52s
"	3	i	7	57	03			
"	4	i	17	35	47	D		•S 45 05
"	5	i	22	42	05			
"	6	i	2	45	19	D	o.8T4.7A	

Kap Tobin.

July	27	•	23h	11m	02s	
"	28	i	22	01	50	

Godhavn.

July	30	•	5h	26m	18s	D		
"	31	•	23	50	46			•S 54m46s
Aug.	2	•	8	44	01			•S 50 15
"	3	•	1	57	24			•S 2h04m36s

NORD.

July	30	i	5h	27m	47s	D	
"	30	•	16	27	14	C	
"	30	i	19	59	14	C	
"	31	i	4	14	25	D	
"	31	i	6	10	37	D	
"	31	i	21	24	09	C	
"	31	i	23	47	44	C	
Aug.	2	i	3	11	57	C	
"	2	i	8	43	52	D	
"	3	i	1	59	07	D	
"	3	i	7	56	17	C	
"	3	•	10	56	07	D	
"	4	•	17	33	28	C	
"	5	i	4	53	47	C	
"	5	i	11	24	45	D	

1964, Aug. 7.

E. Møller

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København.

19 4.		P or PKP				
Aug.	6	e	$17^h22^m10^s$	C	o.9T2.3A	
"	6	e	18 35 44			eS 44^m43^s
"	8	i	15 11 52	D	1.oT6.7A	
"	10	i	1 21 14	C	o.9T1.8A	eS 30 17
"	10	e	18 03 32	D	o.9T1.7A	
"	10	i	20 28 27	D	o.8T2.5A	

Kap Tobin.

Aug.	4	e	$17^h34^m50^s$	C		

Godhavn.

Aug.	6	i	$18^h32^m35^s$	C		iS 38^m55^s
"	8	e	16 05 00			

NORD.

Aug.	5	i	$22^h42^m13^s$	C		
"	6	e	4 44 05	C		
"	6	i	16 05 47	D		
"	6	i	18 32 22	C		
"	8	i	14 59 26	C		
"	8	i	15 10 19	D		
"	8	i	15 56 45	C		
"	8	e	20 17 52	D		
"	9	i	16 03 41	D		
"	9	i	20 20 02	D		
"	10	i	1 20 55	C		
"	10	i	17 10 21	D		
"	11	i	14 25 03	C		
"	11	e	19 40 04.	D		

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1964, Aug. 13.

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København.

							Seismic?
Aug.	12	1	$19^h 33^m 27^s$				
"	17	e	15 05 33	D	o.9T2.2A		
"	17	e	18 19 18.5	C	1.1T3..2A	eS	$22^m 36^s$
"	17	1	9 40 46.0	D	1.0T5..2A	1S	46 41
"	18	1	5 27 41.0	C	o.9T5..2A	1S	55 48
"	19	e	21 1			eS	53 54
"	19	1	22 47 15.9	D		eS	1[illegible] 40
"	20	e	2 12 15.0	C		eS	04 19
"	20	e	4 00 41.4			eS	22 29
"	20	1	5 16 21.9	D		eS	53 23
"	20	1	9 47 17.0	C			

Godhavn.

Aug.	10	1	$20^h 18^m 0[illegible]^s$	C	
"	12	1	7 01 47	D	
"	17	e	0 45 18	D	

NORD.

Aug.	12	1	$7^h 01^m 29^s$	C			
"	12	1	19 35 05	C			
"	13	e	0 44 32	D		1S	$12^m 36^s$
"	13	e	3 12 03	D		1S	39 40
"	14	1	3 39 13	D			
"	14	e	21 39 20	D			
"	16	1	21 47 27	C			
"	17	1	0 26 27	C			
"	17	e	12 00 24	C			
"	17	1	15 03 35	C			
"	17	e	15 17 41				
"	17	e	16 41 23				
"	17	e	21 43 43				
"	18	1	0 39 47	D			
"	18	e	4 59 34				
"	18	1	5 14 28	C			
"	19	1	11 22 3[illegible]	C			
"	19	1	15 3[illegible] 31	C			
"	19	1	9 43 07	C			
"	19	1	15 30 12	C			

1964, Aug. 21.

A. Ellitsen.

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København (COP)

		P or P'			S		
1964 Aug.							
21	i	08	06	45 D			
22	i	17	09	54			
23	i	15	44	15 D			
25	e	11	16	50			
25	i	13	54	57.9	1.4T	15.0A	14 01 07
26	i	03	24	07			

Nord (NOR)

19	e	22	17	55	
	i	22	50	14	C
20	i	02	10	37	C
	i	04	00	37	C
	e	04	30	47	C
	i	05	18	49	C
	i	05	49	45	C
	e	06	27	03	D
	e	07	36	02	
	e	08	48	48	
	e	10	33	35	
	e	16	32	21	C
21	i	08	09	13	C
24	i	10	49	52	C
	e	13	14	16	
	i	13	25	15	C
	i	21	26	46	C
	i	22	04	13	C
25	i	07	16	59	D
	i	08	13	45	C
	i	11	20	32	D
	i	13	51	43	C
	e	14	46	06	
	[illegible]				
	e	17	16	11	
26	e	03	25	45	D
	e	05	48	59	D
	e	17	07	31	
	i	23	52	34	C
27	i	11	47	13	D
	i	07	22	01	D

13 58 35

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1964, Aug. 27.

Henry Jensen

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København V

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International Seismological Centre

København (COP)

1964
Aug. P or P'

27 i 12 o6 22.5 D
27 ei 19 36 59.5 iS 41 12.5
28 i o4 53 57
31 i 23 31 43 (local?)
Sep.
o1 i 13 32 57.5(C) eS 41 27
o1 i 17 28 11 eS 37 45

Kap Tobin (KTG)

Aug.
25 i 13 53 31 C

Godhavn GDH)

Aug.
25 i 13 53 51 D iS 59 12

Nord (NOR)

Aug.
27 i 19 4o 41 C
27 e 23 3o o6 1S 3o 43
28 i 12 14 35 D
28 i 13 33 52 D
29 e o5 22 5o D 1S 24 41
29 i 19 46 4o C
3o e oo 55 56
3o e o2 45 47 D
3o e o4 55 48 D
31 i o5 41 46 C
31 i 19 41 19 D
31 e 21 59 o7
31 i 23 28 37 C 1S 25 o6
Sep.
o1 e 12 5o o7 D
o1 i 13 33 22 D
o1 i 17 25 o9 D

Aug.
25 i 13 51 43 C (S 54 35) (Correction)

1964, Sep. 3

Henry Jensen

Geodætisk Institut
Seismisk Afdeling
Vodroffsvej 4 C
København V.

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København. (COP)

1964. P or PKP

Sept.	2	•	$15^h20^m55^s.0$		local?			
"	4	1	3 38 52.5	D	1.0T2.0A		eS 47^{m}10^s	
"	5	•	3 12 40					
"	5	•	12 37 50				eS 46 23	
"	8	1	17 23 56.5	C	0.9T4.4A			

Godhavn(ØDH)

Sept. 5 • $3^h13^m17^s$ eS 22^m56^s

Nord (NOR)

Sept.	2	•	$5^h25^m03^s$	C			1S 25^m26^s	
"	3	1	21 25 31	D				
"	4	1	3 40 12					
"	4	1	3 55 33	C				
"	5	•	3 07 46	C				
"	5	•	12 39 36					
• "	6	1	2 49 44	C			1S 50 03	
"	6	1	3 57 51	D				
"	6	1	18 53 50	D				
"	6	1	19 09 57	D				
"	7	•	7 49 21					
"	7	•	11 38 33	D				
"	8	1	8 07 43	C				
"	8	1	13 51 00	C				

1964, Sept. 10.

E. Hoffmann

Geodætisk Institut
Seismisk Afdeling
Vodroffsvej 4 C
København V.

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International Seismological Centre

København. (COP)

1964.		P or PKP	
Sept. 12	i	$22^h26^m59^s$ C	
" 15	i	15 41 24.4 C	1.oT11.4A iS 51^m08^s
" 16	e	1 38 11.o C	1.oT4.3A 1S 47 50
" 16	e	2 01 05	o.9T2.1A e(S)0945

Godhavn. (GDH)

Sept. 12 i $22^h26^m50^s$

Kap Tobin. (KTG)

Sept. 1	e	$17^h26^m24^s$	
" 4	e	3 39 44 C	eS 48^m22^s
" 4	e	11 03 52	
" 4	e	11 21 57	
" 5	i	3 13 31	
" 12	i	22 26 54	
" 13	e	3 49 51	

1964, Sept. 17

E. Møller.

Recd
22 SEP 1964

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København. (COP)

1964.		P or PKP		
Sept.	16	e $22^h32^m54^s$	1.oT4.5A	eS 40^m39^s
"	17	e 15 11 28		1S 14 30
"	18	e 13 19 08.5D	1.oT2.oA	eS 24 24
"	19	e 5 20 57 C		eS 31 25
"	20	e 19 03 06	Local?	eS 20 35
"	23	i 5 11 05 C		

Kap Tobin (KTG)

Sept.	15	i $15^h42^m31^s$ D		
"	16	e 1 59 43 D		eS $2^h05^m15^s$
"	16	e 22 32 28		
"	17	i 13 07 37 C		1S 14^m24^s
"	18	e 13 19 02		iS 27 21
"	19	e 5 36 30		
"	20	e 14 47 22 D		
"	20	e 13 10 05		
"	21	i 4 41 20 C		

Godhavn (GDH)

Sept.	15	e $15^h43^m05^s$	
"	16	i 1 57 46 D	

NORD (NOR)

Sept.	9	e $7^h31^m31^s$	1S 31^m49^s	
"	10	e 5 20 30 D	iS 20 55	
"	10	e 15 12 59		
"	11	e 22 24 28 D		
"	12	i 12 57 03 D		
"	12	e 17 03 34		
"	12	i 22 26 40 C		
"	13	i 0 40 46 C		
"	13	e 4 39 32 D		
"	13	i 15 27 10 C		
"	14	e 6 24 54 C		
"	14	i 6 39 44 D		
"	14	i 10 25 21 C		
"	14	e 13 42 11 C		
"	14	e 14 26 15 D		
"	14	i 15 31 15 D		
"	15	i 5 51 13 D		
Sept.	15	i $15^h42^m00^s$ C		
"	16	i 11 38 45 D		
"	16	i 1 57 36 C		
"	16	e 13 37 37 C		
"	16	i 22 33 40 D		
"	17	i 15 09 13 D		
"	18	e 0 17 27 D		
"	18	i 13 20 36 D		
"	19	e 1 01 20		
"	19	i 3 19 08 C		iS 19^m23^s
"	19	i 5 19 43 C		
"	19	i 11 25 41 D		
"	20	i 14 46 18 C		
"	20	i 16 10 08 C		
"	21	i 4 41 00 C		
"	22	i 0 04 34		

1964. Sept. 24.

E. Hiller

Geodætisk Institut
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København V.

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København. (COP)

1964.		P or PKP			
Sept.	25	eP	$15^h53^m51^s$	1.oT2.oA	eS $16^h03^m21^s$
"	25	e	23 46 58.7		i 47^m12^s
"	26	i	0 55 18 D	o.9T3.7A	eS $1^h02^m52^s$
"	27	i	3 52 30.4C	o.9T1.3A	
"	27	i	16 01 50.oD	o.7T1.7A	eS 10^m47^s
"	28	e	5 15 27		eS 24 08
"	29	i	14 19 47 C		

Kap Tobin. (KTG)

Sept.	23	i	$5^h09^m06^s$ D	
"	25	e	15 53 16 C	
"	26	e	0 56 48 D	
"	26	e	6 31 45	
"	27	e	16 06 51	

NORD. (NOR)

Sept.	23	i	$6^h27^m05^s$ C	
"	23	i	7 07 53 C	
"	23	i	17 31 03 C	
"	24	e	14 08 32	
"	24	i	14 46 28 C	
"	24	e	15 43 41	
"	25	e	2 29 50	
"	25	i	6 55 04	
"	25	i	15 25 51 C	
"	25	i	15 50 58 C	
"	25	i	17 32 49 D	
"	26	i	0 56 16	
"	26	i	6 29 32 C	
"	27	i	15 58 29 C	
"	28	i	5 12 34	iS 17^m17^s
"	28	e	7 00 29 D	
"	28	e	17 30 54	

1964. Oct. 1.

E. Møller

Geofysisk Institut
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København.(COP)

1964.			P or PKP					
Oct.	2	e	1h	09m	20s.o	D 1.oT1.5A	e 11m	43s
"	2	e	13	19	43			
"	5	i	3	46	39.7	D o.8T3.4A		
"	6	e	6	24	02			
"	6	e	14	34	17	C 1.oT1.6A		
"	6	e	14	35	37.o	D o.8T5.5A	iS 39m	o2s

Godhavn. (GDH)

Sept.	23	e	5h	07m	20s	
"	25	i	2	27	45	C
"	27	e	21	33	12	
Oct.	2	e	1	51	[illegible]	

Nord. (NOR)

Sept.	30	e	4h	48m	31s	D		
Oct.	2	i	1	07	03	D		
"	2	e	3	10	31	C		
"	2	I	13	34	33	D		
"	2	i	22	30	27	C		
"	3	i	13	46	28	D		
"	4	i	3	52	31	D		
"	4	e	9	40	13	C		
"	5	i	3	44	42	D		
"	5	i	22	20	32	C		
"	6	e	1	52	23			
"	6	e	4	19	45	D		
"	6	i	6	23	27	C		
"	6	e	13	09	36			
"	6	i	14	38	07	D	iS 39m	30s
"	6	i	15	38	44	C	iS 39	02
"	6	i	18	27	31	C	iS 29	29
"	6	e	20	29	55			
"	7	i	15	43	29	D		

1964, Oct 8.

E. Hjelme

Geodætisk Institut
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Vodroffsvej 4 C
København V.

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International Seismological Centre

København. (COP)

..	1964.		P or PKP			
Oct.	10	e	$20^h17^m09^s$	1.oT2.8A	eS	25^m38^s
"	11	i	23 [illegible]	53 D		
"	15	i	20 38	22.7C 0.9T6.3A	eS	48 00
"	16	i	7 11	12.oC 0.8T19.oA	1S	2046

Godhavn. (GDH)

Oct.	6	i	$14^h40^m16^s$	D	1S	47^m34^s
"	10	e	20 15	35		
"	11	e	18 53	03		

Kap Tobin. (KTG)

Oct.	11	e	$21^h43^m10^s$			
"	12	e	22 47	45		

NORD. (NOR)

Oct.	7	i	$23^h45^m31^s$	C		
"	9	e	12 53	21 D		
"	9	i	19 39	25 C		
"	9	e	23 34	10	eS	34^m43^s
"	10	i	20 13	37 D		
"	11	e	3 10	26		
"	11	i	10 18	39 D		
"	11	i	21 28	31 D		
"	12	i	15 56	07 C		
"	13	i	2 30	12 C		

1964, Oct. 16.
E. Hjelme.

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1964.		P or PKP						
Oct.	16	i	6h	34m	53.8s	D	o.8T3.7A	
"	16	i	7	33	17.1	D	1.oT3.6A	
"	16	i	8	30	00.7	C	o.9T9.4A	eS 39m42s
"	16	i	9	29	51.2	C	o.9T6.oA	eS 39 24
"	18	e	9	17	22.6			eS 26 22
"	18	i	12	45	47	D	D	
"	19	i	21	50	03.o	D	o.9T2.1A	

Godhavn.(GDH)

Oct.	16	e	0h	59m	19s			
"	16	i	7	10	20	C		1S 18m58s
"	18	e	15	55	33			

Kap Tobin. (KTG)

Oct.	14	e	3h	16m	47s	C		
"	15	i	20	37	30	C		1S 46m10s
"	16	i	7	10	19	C		1S 19 08
"	16	i	9	28	57	D		
"	17	e	9	58	32	C		

Nord. (NOR)

Oct.	14	i	3h	44m	03s	C		
"	14	e	7	14	58			
"	15	i	9	24	29	D		1S 24m41s
"	15	i	20	36	11	C		

1964. Oct 22.

E. Hjortenberg.

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1964. P or PKP.

København. (COP)

Oct.	21	i	23h19m42.0s	C	o.8T2.oA	1S 28m05s
"	23	i	2 06 27.o	D	1.oT15.8A	1S 14 45
"	23	i	21 17 55.3	D	o.8T11.oA	
"	25	i	12 27 22.4	D	o.7T6.6A	
"	27	i	19 48 12.o	C	o.7T3.6A	1S 49 43

Godhavn. (GDH)

Oct.	19	i	13h37m30.0s	D	o.7T1.8A	
"	19	i	15 05 31.5			
"	19	i	16 04 41.5			
"	19	i	23 59 24.8	C		
"	20	i	10 45 51.6	C	o.8T1.5A	
"	20	i	23 18 18.9	D	o.6T2.oA	
"	21	i	8 10 33.8	C		
"	21	i	13 23 07.3	D		
"	21	e	21 36 00.2			
"	21	i	23 16 26.7	D	1.1T3.0A	
Oct.	22	i	12h41m54.4s	C	o.7T4.1A	
"	23	i	0 12 33.o	D	o.5T1.8A	
"	23	i	2 04 53.o	C	o.8T1.8A	1S 12m11s
"	23	i	8 26 46.5			
"	23	e	17 40 50.4		o.6T1.6A	
"	23	i	19 09 22.7	C	o.6T1.8A	
"	24	i	7 11 24.4	D	o.6T2.3A	
"	24	i	8 30 43.2	C		
"	24	i	22 21 59.1	C	o.7T2.oA	
"	25	e	15 20 25.o		o.8T2.oA	

Kap Tobin. (KTG)

Oct.	21	e	23h20m41s	
"	23	i	2 05 31	
"	23	e	20 43 54	
"	23	i	21 17 06	
Oct.	24	e	12h31m43s	
"	25	e	8 05 07	
"	25	e	12 29 08	

Nord. (NOR).

Oct.	15	e	22h49m51s			
"	15	i	23 07 15	C		
"	15	i	23[illegible]6 57	C		
"	16	i	1 32 49			
"	16	i	7 09 00	C		
"	16	i	8 27 47	C		
"	16	i	9 27 38	C		
"	16	i	13 27 49	D		
"	16	e	14 41 50			
"	16	e	19 16 14	D		
"	17	i	2 07 08	D		
"	17	i	3 30 47	C		
"	17	i	4 26 25	D		1S 26m50s
"	17	i	9 59 13	C		
"	17	i	14 57 49	C		
Oct.	18	i	9[illegible]19m05s	C		
"	18	i	12 45 25	C		
"	18	i	13 30 08	C		
"	18	i	22 45 33	D		
"	25	e	3 55 36	D		
"	25	i	4 40 27	D		
"	25	i	6 23 21	C		
"	25	i	8 03 46	D		
"	25	i	12 11 34	C		
"	25	e	14 52 57			
"	25	i	23 09 19	C		
"	26	i	13 36 15	C		
"	26	i	15 25 45	C		
"	27	i	3 35 23	C		1S 35m43s

1964 Oct. 29.

E. Mailler.

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1964. P or PKP

Nov. 3 i $2^h17^m41^s.2$ o.8T2.5A

Godhavn. (GDH)

Oct.	28	i	$18^h59^m21^s.1$	D.	o.7T1.7A	
"	28	i	6 48	15.3	o.9T2.oA	
"	29	i	19 21	16.2	o.8T1.9A	
Nov.	1	e	2 42	26.o	o.8T3.OA	

Kap Tobin. (KTG)

Nov.	2	i	$7^h03^m13^s.oD$			iS 03^m43^s

NORD. (NOR)

Oct.	27	i	$21^h43^m54^s.00$		1.2T1.9A	iS 46^m40^s
"	27	i	22 55	56.9	D 1.oT1.7A	e 56 30
"	28	i	19 44	30.4	D o.9T3.3A	
"	28	i	21 53	19.1	D o.2T3.9A	iS 53 50
"	29	i	22 36	27.2	C o.2T3.1A	iS 36 47
"	30	i	17 20	47.4	C 1.oT2.1A	
"	31	i	1 08	59.3	D 1.oT4.oA	
Nov.	1	i	5 03	43.6	D 1.oT1.5A	e 04 41
"	1	i	12 39	16.o	C 1.oT3.5A	
"	2	i	7 03	48.o	D o.9T20.5A	
"	3	i	17 49	13.o	C o.8T2.5A	

1964, Nov. 6.

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1964. P or PKP

Nov.	6	i	10h	04m	52s.6	D	o.7T3.3A	eS 14m21s
"	8	i	10	40	41.2	o	1.oT3.4A	eS 46 35
"	10	e	15	54	37.o		1.oT2.1A	
"	16	i	12	49	54.6	D	o.8T3.7A	
"	17	eP?	8	31	05			1 35 56

Godhavn. (GDH)

Nov.	2	i	13h	29m	31s.1	D	o.8T6.5A
"	2	i	18	22	29.3	D	o.4T2.6A
"	3	i	3	20	42.8	C	o.3T1.oA
"	3	e	7	53	35.6		o.3T1.3A
"	3	i	22	30	46.5		o.2T1.5A
"	4	i	11	15	10.1		o.3T2.oA
"	4	i	19	04	34.2	C	o.6T1.2A
"	4	i	19	50	28.4	D	o.9T1.3A
"	5	i	11	38	47.1	D	o.3T1.oA
"	5	i	13	18	18.o	D	o.5T1.7A
"	5	e	18	07	44.3		1.oT1.2A
"	6	i	12	38	15.3	D	o.6T1.9A
"	10	e	12	10	27.3	C	o.8T3.oA
"	12	i	3	11	16.3		o.2T2.oA
"	14	i	15	10	26.2	C	o.6T3.1A
"	15	i	1	45	23.2		o.5T1.9A

Kap Tobin. (KTG)

Nov.	3	e	21h	24m	53s	
"	4	e	9	21	31	
"	6	e	10	03	58	
"	7	e	21	35	22	
"	8	e	15	12	40	
"	11	e	8	09	38	
"	11	e	13	26	55	D
"	14	i	4	07	41	D
"	15	e	9	14	26	
"	16	e	4	56	52	C
"	16	e	5	35	39	
"	16	e	6	08	35	C
"	16	i	12	48	52	

Nord. (NOR)

Nov.	4	i	21h	15m	29s.3	D	o.9T1.5A
"	6	e	10	02	38.2	D	1.2T2.1A
"	8	i	3	03	35.2	C	1.oT6.5A
"	8	i	10	43	15.o	C	0.7T10.oA
"	10	i	5	59	51.o	C	1.2T1.6A

1964. Nov. 19.

E. Hjelme

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1964 P or PKP

Nov. 19 i $23^h50^m38^s$
" 20 i 23 44 42.oC o.7T3.oA
" 24 e 12 54 02C 18KS $13^h04^m57^s$

Godhavn. (GDH)

Nov. 16 i $16^h53^m49^s.2D$ o.5T1.1A
" 17 i 7 11 33.oD o.8T2.5A
" 17 e 8 30 25.o
" 17 i 17 08 38.2 o.7To.8A
" 18 i 9 54 04.4 o.6T1.1A
" 20 i 23 12 51.oD o.8T1.1A
" 20 i 23 43 48.7 o.8To.8A
" 21 i 10 54 24.9D o.7T1.9A
" 22 i 13 00 04.8D
" 23 i 00 53 48.oC o.3T2.1A

Kap Tobin. (KTG)

Nov. 17 e $8^h34^m18^s$ 18 44^m56^s
" 19 e 23 55 53 eS $0^h06^m46^s$
" 20 e 23 43 48

NORD. (NOR)

Nov. 11 i $16^h56^m28^s.oD$ 1.2T2.8A
" 11 i 19 14 46.2D 2.oT3.oA
" 12 i 3 37 34.oC o.4T4.oA
" 14 e 4 06 33.oC o.8T6.1A
" 14 i 6 06 56.oD 1.oT2.9A
" 15 i 16 03 44.oD 1.oT2.8A
" 16 i 4 56 29.oC 1.oT4.9A
" 16 i 5 35 54.oC1.1T2.7A
" 16 i 6 07 50.2C o.8T6.oA
" 16 i 22 22 24.3D 2.oT3.9A
" 16 i 22 54 04.2D o.8T4.oA

Nov. 17 e $8^h29^m38^s.oC$
" 17 i 19 12 45.oD 1.1T4.oA
" 19 e 23 49 13.o
" 20 e 23 42 28.o
" 21 i 2 29 42.oD
" 21 i 4 14 05.oD
" 21 i 15 46 48.oC
" 22 e 0 12 35.oD
" 22 i 2 37 06.oD
" 24 i 12 53 23.oD 1.3T4.5A
1Z 55 23
1S 62 59

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1964, Nov. 27.
E. Hjelme

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1964. P or PKP

Nov. 27 1 $13^h59^m28^s.2$D o.8T5.4A 1Z $14^h00^m18^s$
" 30 1 12 39 48.2D o.8T4.2A 1S 49^m48^s

Godhavn. (GDH)

Nov. 24 e $2^h38^m02^s.5$ o.8T7.oA
" 24 e 12 54 31.oC 1S $13^h07^m07^s$
" 24 1 18 00 31.3D o.5T2.9A
" 29 e 10 05 45.o o.4T2.1A

Kap Tobin. (KTG)

Nov. 24 e $3^h01^m54^s$
" 24 e 6 28 00
" 24 e 12 54 09 1S $13^h05^m20^s$
" 26 e 10 33 21
" 27 e 13 59 00
" 30 e 12 40 48D 1S 51^m56^s

Nord. (NOR)

Nov. 26 1 $10^h32^m26^s.2$D 1.1T8.1A
" 27 1 7 53 43.2C
" 27 1 13 57 46.8C 1.2T7.5A 1Z 58^m38^s
" 28 1 16 53 41.oD
" 30 e 4 14 09.o
" 30 1 12 40 20.oD 1.2T8.6A 1Z 41 27
Dec. 1 1 7 40 37.5D

1964, Dec. 3.
E Møller

Geodætisk Institut
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København V.

Telegr. Adr: SEISMOCOP.

Nord. (NOR)

1964. P or PKP

Dec.	2	e	$8^h14^m52^s.8$C			eS	17^m11^s
"	2	i	11 55 56.oC			iS	57 48
"	2	i	13 26 35.oC				
"	4	i	1 45 08.oD	1.oT26.5A		iZ	46 08
"	5	i	4 58 26.oD	o.5T8.4A		iZ	59 30
"	6	e	2 55 23.oC				
"	6	i	4 40 14.oD				
"	7	i	3 51 34.oC				

1964, Dec. 11.

B. Møller.

Geodætisk Institut
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København. (COP)

1964.		P or PKP			
Dec. 10	i	$15^h22^m40^s.0$D	1.0T4.0A		iS 32^m11^s
" 11	e	11 32 43.5	0.7T1.8A		
" 11	i	16 15 26.8D	0.9T12.3A	eZ 17 24	iZ 18^m16^s

Godhavn. (GDH)

Dec. 10	i	$15^h22^m16^s.4$D	1.2T4.1A		iS 31^m28^s

Kap Tobin. (KTG)

Dec. 1	e	$7^h42^m30^s.7$	1.4To.8A		
" 4	e	7 46 21.0	1.2T1.0A		
" 13	e	0 41 22.7D	1.1T1.0A		

Nord. (NOR)

Dec. 8	i	$7^h02^m30^s.0$D			
" 8	e	18 00 12.0			
" 9	e	11 25 52.0	0.8T4.0A		iZ 26^m27^s
" 9	e	13 53 10.0D			
" 10	i	15 20 52.0C			
" 10	i	23 40 38.6D			
" 11	e	9 36 49.0D			
" 11	e	10 25 11.2			
" 11	i	13 56 12.2D			
" 11	i	16 14 02.4D			
" 11	e	16 42 04.0D			
" 11	i	19 52 59.0D		eS 56 13	
" 13	i	0 39 59.0D			
" 14	i	20 12 08.0D		iS 12 39	
" 15	i	7 40 23.0D	0.8T6.2A	iZ 41 24	iS 45^m27^s
" 15	i	12 09 45.0C	1.6T3.3A	iZ 10 11	

1964, Dec. 18.

. Eskildsen.

DENMARK 1964

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København V.

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København. (COP)

1964. P or PKP

Dec.	15	i	$14^h21^m52^s.0$	o.7T3.oA		
"	17	e	18 59 40.o	o.9T2.2A		
"	19	i	23 39 46.oD	1.oT1.6A		
"	22	i	4 44 24.6D	o.8T10.9A	eS	54^m04^s
"	26	e	14 41 21 C	1.6T1.6A	iS	50 11
"	28	e	16 34 40.0D	o.8T20.oA		
"	28	i	16 37 26.o	1.oT7.oA		

Godhavn. (GDH)

Dec.	21	i	$7^h30^m14^s.4$C	o.8T1.8A		
"	21	i	11 13 23.1D	o.5T2.2A		
"	21	i	13 34 41.8C	o.7T3.oA		
"	21	i	13 35 11.8D	o.6T2.1A		
"	22	i	2 40 26.1D	1.2T2.oA		

Kap Tobin. (KTG)

Dec.	17	i	$5^h29^m11^s.1$	o.9To.5A		
"	22	i	0 36 29.3C	1.7T2.9A		
"	22	e	4 46 42.o	1.1To.8A		
"	22	e	8 11 03.o	o.8To.8A		
"	26	i	14 40 09.6D	1.7T1.9A	eS	48^m00^s

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1964, Dec. 30.

E Hiller

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København. (COP)

1964.		P or PKP					
Dec.	30	i	15	39	19.oD	o.7T15.8A	
"	31	e	16	22	37.5C	o.9T2.3A	
1965							
Jan.	1	e	21	43	22.oD	o.9T2.3A	eS 47m04s
"	3	e	23	24	13.3D	o.8T2.8A	

Godhavn. (GDH)

1964.							
Dec.	28	i	14h	02m	43.8C	o.6T3.8A	
"	29	i	11	40	11.1C	o.7T2.1A	
"	29	i	15	02	51.8D	o.5T3.9A	

Kap Tobin. (KTG)

1965.							
Jan.	1	e	21h	45m	46s.2	1.4T1.1A	eS 56m42s
"	2	i	13	57	05.oD	1.2T1.9A	eS 14h08m30s

Nord. (NOR)

1964.								
Dec.	17	e	5h	27m	52s.oC			
"	17	i	14	10	51.oC			
"	17	i	23	53	11.oC			iS 58m35s
"	21	i	17	43	26.oD			
"	22	i	4	46	38.oC			
"	22	i	8	11	52.oC			
"	24	i	19	38	35.2C			
"	25	i	16	41.	17.oC			
"	26	i	8	27	55.oD			
"	26	i	14	38	46.oD	1.4T7.2A	iZ 39 19	iS 47m19s
"	27	e	17	55	49.oC			
"	28	i	16	33	53.oD			
"	28	e	17	07	03.oC			
"	30	e	15	37	50.oD			
1965.								
Jan.	1	i	12	12	30.oC			
"	2	i	13	56	09.oD	1.2T4.5A	iZ 56 41	

1965, Jan. 7.