

190 JAN 1969



GEODETTIC INSTITUTE  
Department of Seismology  
Vodroffsvej 4  
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Denmark.

Phone: (01) 21 38 81  
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Cable: SEISMOCOP.

/// seismo

cop 12.5 k 750 m  
dec 30 ip 10 31 50.0 is 35 41  
jan 03 ipc 03 23 41.0 t 0.8 a 2.0 es 29 18  
ipd 13 39 42.2 t 0.8 a 5.0  
jan 05 ipc 13 45 37.8 t 1.0 a 3.5 lzt 21 a 84 lnt 21 a 54  
let 21 a 67  
jan 06 ipd 15 58 12.2 t 1.0 a 3.8 lzt 20 a 39 lnt 19 a 30  
let 20 a 30

gdh 12.5 k  
dec 31 ep 04 23 18  
jan 05 ep 13 41 47 e 46 21 e 53 44 e 56 04

ktg 12.5 k  
jan 01 ipc 09 16 51.9 t 0.5 a 0.9  
jan 03 ipc 13 38 01.3 t 0.8 a 1.4  
jan 05 ipc 13 45 21.9 t 1.1 a 2.0  
jan 06 ipc 15 57 51.9 t 1.0 a 1.7

nor 50.0 k  
dec 30 ipc 07 10 36.4 t 0.6 a 2.4  
ipc 10 28 47.0 t 0.4 a 0.8 is 30 21  
jan 03 ipc 03 25 43.8 t 1.6 a 1.6  
ipc 13 36 44.0 t 0.8 a 2.0  
jan 05 ipd 02 53 16.0 t 0.5 a 2.3  
ipd 13 40 48.0 t 0.9 a 1.4

stop

1969, Jan. 8.

E. Møller.

17 JAN 1969

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/// seismo

gdh 12.5 k

jan 06 ep 15 58 53

i 08 40

i 14 52

ktg 12.5 k

jan 07 ipc 07 14 07.5 t 0.9 a 1.2

jan 12 ipd 14 25 47.8 t 0.6 a 0.9

nor 50.0 k

jan 06 ep 19 40 28.0

jan 07 ipc 10 10 38.3 t 0.4 a 1.6

ep 11 36 07.0

jan 08 ipd 22 08 28.1 t 1.2 a 1.2

jan 10 ipc 19 09 33.9

stop

1969, Jan. 15.

E. Møller.



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Centre

27 JAN 1969

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/// seismo

cop 12.5 k 750 m  
 jan 14 ipc 23 17 09.0 t 0.8 a 3.7 is 21 12  
 jan 16 ip 13 38 50.0  
           ip 13 53 06.2  
 jan 19 ipc 07 13 04.0 t 1.0 a 63 i 14 03 is 22 00  
           lnt 20 a 72 let 22 a 74  
           ip 19 10 01.2  
 jan 20 ipc 14 31 08.0 t 1.4 a 6.4 i 33 35

gdh 12.5 k  
 jan 14 ep 23 21 31.0 t 0.9 a 1.7  
 jan 18 ipc 03 21 25.6 t 0.6 a 2.2  
 jan 19 ipc 07 12 25.3 t 1.1 a 11 i 12 28 is 20 46  
 jan 20 ipc 07 09 30.0 t 0.7 a 1.8 i 10 50 i 16 17

ktg 12.5 k  
 jan 14 ipd 23 20 10.7 t 1.1 a 2.2  
 jan 18 ipc 03 21 26.4 t 0.6 a 1.4  
 jan 19 ipc 07 12 19.1 t 1.3 a 19 is 20 33  
           ipd 19 09 38.3 t 1.0 a 6.1  
 jan 20 ipc 14 29 41.8 t 0.9 a 4.2

nor 50.0 k  
 jan 14 ipd 23 20 47.8 t 1.3 a 10 is 27 50  
 jan 16 epc 05 42 19.9 t 0.7 a 1.3  
           ipd 05 49 26.1 t 0.8 a 1.3  
 jan 17 ipc 02 29 50.2 t 0.4 a 1.3  
 jan 19 ipc 07 11 01.0  
           ipc 13 01 07.0 t 0.6 a 3.6  
           epd 19 05 25.0 t 1.5 a 1.2

stop

1969, Jan. 22.  
E. Møller.

2 FEB 1969

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```

/// seismo cop 12.5 k
jan 21 ipd 08 14 18 is 21 20
jan 22 ip 18 08 18.0 t 1.2 a 2.4
jan 24 ipd 02 51 35.2 t 0.8 a 24 i 53 50 i 00 55
      ipd 03 02 19.0 t 1.1 a 4.4 i 13 07
jan 26 ipc 15 16 21.0 es 25 16
jan 27 ip 06 47 10.5 t 1.0 a 1.8 es 51 19

gdh 12.5 k
jan 20 ipc 14 29 26.3 t 1.3 a 10
jan 22 ipc 00 51 40.0 t 1.0 a 1.9
      ipc 17 24 43.2 t 0.9 a 0.8
jan 24 ipc 02 50 52.6 t 1.0 a 0.9 is 59 45
jan 26 ipc 14 14 45.1 t 1.1 a 1.0 is 22 35

ktg 12.5 k
jan 21 ipc 08 13 41.5 t 1.0 a 1.1
jan 22 ipc 00 51 52.1 t 0.7 a 1.9
      ipc 03 26 55.4 t 0.5 a 0.7
jan 24 ep 02 50 56.0 t 0.8 a 2.9

nor 50.0 k
jan 21 ipc 08 15 02.0 t 1.6 a 1.4
      ipd 08 41 30.6
jan 22 ipc 00 50 24.7 t 1.6 a 1.7
      ipd 15 08 11.8
jan 24 ipd 02 50 46.1 t 0.5 a 0.7
jan 25 ipd 05 42 42.5 t 1.7 a 1.0
jan 26 ep 15 13 30.0
stop

```

1969, Jan. 29

E. Møller.

7 FEB 1969

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Cable: SEISMOCOP.

/// seismo

cop 12.5 k

jan 30	ip	10 43 20				isks	54 05	
jan 31	ip	00 58 06				is	08 45	
	ipd	04 21 09.5	t 0.6	a 5.6				
feb 02	ip	01 56 45						
feb 03	ipc	08 10 02.8	t 0.7	a 5.2		i	12 24	
	ipd	08 36 50.1	t 0.6	a 10				
	ip	19 19 22						
	ip	21 55 23				i	59 24	i 06 00
feb 04	ipd	01 56 29.5	t 0.8	a 2.0				
	ip	04 24 02				isks	34 27	

gdh 12.5 k

jan 30	ep	10 43 55				i	48 18	i 58 17
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ktg 12.5 k

jan 29	ep	15 50 28.5	t 0.6	a 1.1				
jan 30	ep	10 43 30.0	t 0.9	a 1.2				
feb 03	ep	08 09 30.0	t 0.6	a 0.7				

nor 50.0 k

jan 27	ep	06 41 52.0						
	ipc	13 28 21.0	t 2.3	a 2.9				
	ipc	23 41 41.8	t 0.4	a 1.0				
jan 28	ipd	02 23 07.8	t 0.6	a 0.8				
	ipd	08 02 45.0	t 0.6	a 2.7				
jan 30	epd	10 42 42.0	t 1.3	a 2.0		is	53 00	
jan 31	epc	00 57 23.0	t 1.5	a 1.3		is	08 00	

stop

1969, Febr. 5  
E. Møller.



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1 FEB 1969

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/// seismo

cop 12.5 k

feb 04	ipd	11	47	08.1	t	1.0	a	3.0	
feb 05	ipd	10	45	28.2	t	0.8	a	1.5	
feb 10	ipd	23	16	32.4	t	1.0	a	4.5	iap 19 05
	ip	23	21	24.8	t	0.8	a	5.0	
	ip	23	27	06.4	t	1.0	a	4.0	

gdh 12.5 k

feb 03	ip	21	55	53.0					i 00 14	i 02 32
feb 04	ipd	04	22	19.9	t	1.0	a	0.7	is 32 17	

ktg 12.5 k

feb 03	ip	21	55	36.0	t	0.9	a	0.8	
feb 04	ipc	04	23	01.7	t	0.9	a	1.9	

nor 50.0 k

feb 03	ipc	21	54	47.2					
feb 04	ipc	04	23	32.4	t	1.4	a	2.6	
feb 09	ipc	16	28	26.9	t	0.7	a	4.0	
	ipc	17	29	11.1	t	0.7	a	1.1	

stop

1969, Febr. 12  
E. Møller.

25 FEB 1969

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/// seismo

cop 12.5 k							
feb 11	ipc	22	17	06.4	t 0.9	a 27	is 28 43
	ipd	22	18	56.8	t 1.0	a 12	is 27 12
gdh 12.5 k							
feb 10	ipd	23	15	49.7	t 0.8	a 1.3	i 17 32
feb 11	ipc	22	19	27.6	t 0.8	a 2.3	is 28 10
	ipc	22	34	10.0	t 0.6	a 0.9	i 35 22
ktg 12.5 k							
feb 13	ipc	01	45	27.9	t 0.8	a 1.7	
feb 16	ep	00	07	43.0	t 0.6	a 0.5	
nor 50.0 k							
feb 10	ipd	20	24	56.3	t 0.8	a 4.0	
	ipc	23	15	43.0	t 1.0	a 4.0	i 21 43
feb 11	ipc	22	17	48.5	t 1.3	a 5.4	
	ep	22	29	25.0			
feb 13	ipc	01	44	14.0	t 0.9	a 2.7	
	epd	10	56	04.0			
	ipc	11	21	57.0	t 1.0	a 1.2	
feb 14	ipc	13	22	04.0	t 1.3	a 1.9	
feb 16	ipc	20	13	11.8	t 0.6	a 4.8	
stop							

1969, Febr. 19.  
E. Møller.



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MAR 1969

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/// seismo

Cop 12.5 k

feb 17 ip 00 56 51

feb 20 ep 10 09 24

ep 17 16 10

feb 22 ip 18 30 32.0 t 0.8 a 3.4

feb 23 ipc 00 50 50

feb 24 ep 00 27 00.8 t 1.0 a 2.0

ktg 12.5 k

feb 21 ip 03 14 59.0 t 0.7 a 0.8

feb 24 ip 00 27 22.0 t 0.8 a 0.3

nor 50.0 k

feb 17 ipc 00 56 15.0

feb 20 ipc 10 08 48.0

ipc 10 43 30.1 t 1.7 a 3.2

feb 23 ip 00 50 37.0

i 54 46

stop

1969, Febr. 26

E. Møller.





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7 MAR 1969

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```

/// seismo
cop 12.5 k
feb 26 ip 01 30 32.0 t 0.9 a 2.4 is 31 23
feb 28 ipc 02 45 58.0 t 1.0 a 87 is 50 22
      ipd 04 31 00.0 t 0.8 a 1.6
mar 03 ipd 01 03 28.0 is 07 00
      ipc 15 00 38.5 t 1.0 a 3.6 i 00 51 is 09 50

gdh 12.5 k
feb 28 ipc 02 48 12.3 t 2.2 a 31
      ipc 04 33 13.4 t 0.9 a 2.4
mar 03 ipc 01 08 07.5 t 1.2 a 3.7 i 10 05 is 15 18

ktg 12.5 k
feb 28 ipc 02 47 26.9 t 1.5 a 47
mar 02 ipc 02 37 45.8 t 0.4 a 1.2
mar 03 ipc 01 06 44.6 t 1.0 a 1.9

nor 50.0 k
feb 24 ipd 22 56 00.0 t 1.0 a 2.3
feb 25 ipd 01 48 03.5 t 1.4 a 1.4
      ipc 07 50 26.5 t 0.9 a 3.0
feb 27 ip 10 01 39.0
feb 28 ipc 02 48 54.1 t 1.5 a 42
      ipc 04 33 55.9 t 1.4 a 9.5
mar 02 ipc 13 43 21.5 t 0.4 a 2.6
stop

```

1969, March 5  
E. Møller.

14 MAR 1969

GEODETIC INSTITUTE  
DEPARTMENT OF SEISMOLOGY  
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DK- 1900 COPENHAGEN V

PHONE: (01) 21 38 81  
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DENMARK

/// seismo

cop 12.5 k

mar 05	ipc	19 41 06 .0	t 0.9 a 23	Is 47 18
mar 08	ipd	08 05 25.5		
	ipd	10 31 24.5	t 1.0 a 2.2	
mar 10	ipd	07 12 44.0	t 0.8 a 4.0	i 23 37
	ipd	19 11 48.0	t 0.8 a 3.7	

gdh 12.5 k

mar 03	ipc	14 59 14.1	t 1.1 a 0.4	Is 07 05
mar 05	ep	14 10 30.0		I 20 17
	ipc	19 43 54.6	t 0.7 a 4.8	Is 52 33
mar 06	ip	17 05 12.7	t 0.8 a 1.6	I 06 32
mar 09	ep	14 07 25.0		I 17 19

iscs 53 46

ktg 12.5 k

mar 04	ipd	01 55 19.8	t 0.3 a 0.5
	ipd	02 08 47.2	t 0.7 a 1.2
mar 05	ipc	19 42 49.4	t 0.9 a 4.5
mar 07	ipc	08 35 34.1	t 0.7 a 1.1
	ipc	10 30 49.7	t 0.7 a 1.2

nor 50.0 k

mar 03	ipc	01 07 24.0	t 1.1 a 4.5
	ep	14 58 00	
mar 04	ipc	02 08 31.3	t 0.9 a 4.5
mar 05	ipc	07 20 39.2	t 0.4 a 2.5
	ipc	19 42 25.9	
	ipc	22 43 45.9	t 0.8 a 2.9
mar 06	ipd	17 06 56.2	t 0.9 a 1.9
mar 07	ipc	08 34 49.9	t 0.5 a 4.5

stop

March 12, 1969.

E. Møller.

24 MAR 1969

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/// seismo

cop 12.5 k  
mar 14 ip 08 59 30

Is 09 42

gdh 12.5 k  
mar 13 ep 18 49 47.0 t 0.7 a 0.2  
mar 14 ipc 08 57 06.0 t 1.1 a 1.8  
mar 16 ipc 16 05 36.6 t 1.1 a 0.6

I 57 50 Is 05 02

ktg 12.5 k  
mar 14 ipc 08 58 06.6 t 0.5 a 0.9  
mar 16 ipc 16 05 30.8 t 0.8 a 1.1

nor 50.0 k  
mar 12 ep 05 19 03.0 t 0.2 a 5.3  
mar 15 epc 13 44 02.7 t 1.2 a 2.0  
mar 16 epc 16 04 18.0 t 0.7 a 1.5  
stop

1969, March 19.  
E. Møller.



28 March 1969

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PHONE: (01) 21 38 81  
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/// seismo

cop 12.5 k

mar 19	l	pd	14 11 18.0	t	1.0	a	2.5	i	11 58	is	21 07
mar 20	l	pc	08 30 07					is	40 28		
		l	pd	16 32 23.6	t	1.2	a	3.4	is	43 00	
mar 21	l	pc	03 16 56.0	t	0.9	a	3.7	is	26 38		
		l	pd	05 08 41				es	19 02		
		l	pd	06 46 48				is	57 13		
mar 22	l	pd	05 00 22.5	t	1.2	a	2.6	i	02 01		
		l	pc	22 04 21.8	t	0.9	a	2.5			
mar 23	l	pc	21 13 15.6	t	0.8	a	6.6	is	16 50		
mar 24	l	pc	02 04 03					is	07 41		

gdh 12.5 k

mar 18	l	pd	16 27 18.8	t	1.2	a	1.6				
		l	pc	20 39 00.3	t	1.0	a	0.6	i	45 10	i 48 03
mar 19	l	pd	14 11 28.7	t	1.1	a	2.7	is	21 30		
mar 20	e	p	08 26 39.0	t	1.4	a	0.3	is	34 00		
		l	pc	16 32 49.1	t	1.0	a	0.5	i	36 57	
		l	pc	16 48 51.5	t	1.4	a	1.1			
mar 21	l	pd	03 16 20.6	t	1.1	a	0.4				
mar 22	l	pd	05 03 12.0	t	1.0	a	0.5				
mar 23	l	pd	21 16 46.8	t	1.5	a	1.2	i	24 06		

ktg 12.5 k

mar 18	l	pd	16 27 20.2	t	0.9	a	1.2				
mar 19	l	pd	14 11 10.9	t	1.0	a	1.7				
mar 20	l	pc	08 27 48.9	t	0.9	a	0.6				
		l	pd	16 32 31.2	t	0.9	a	1.3			
mar 21	l	pc	03 16 15.2	t	0.8	a	1.0				
mar 23	l	pd	21 16 25.0	t	1.0	a	3.7				

nor 50.0 k

mar 17	l	pc	11 12 23.9	t	0.3	a	1.8				
		e	p	16 52 51.0							
mar 18	l	pc	16 26 02.0	t	1.0	a	7.0				
mar 19	l	pd	14 09 09.1	t	0.4	a	1.3				
		l	pc	18 28 21.8	t	1.0	a	1.5			
mar 20	l	pc	08 27 50.4	t	1.5	a	0.9				
		l	pd	16 31 44.4	t	1.5	a	11	is	43 30	
		l	pc	23 51 29.0	t	1.5	a	1.4			
mar 21	l	pc	03 15 00.9	t	1.3	a	1.6				
		l	pc	05 06 27.5	t	2.1	a	1.8			
		l	pc	06 44 34.2	t	1.7	a	1.2			
		l	pc	10 20 21.9							
mar 22	l	pd	05 01 39.1	t	1.0	a	1.1				
		e	p	14 29 44.0							
mar 23	l	pd	21 17 02.1	t	1.3	a	10				

stop



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8 APR 1969

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/// seismo

cop 12.5 k

mar 25	ipd	13 26	01.2	t 0.9	a 4.6	is 29 38	
	ipc	13 32	11.2	t 0.9	a 2.5		
mar 27	ipc	12 55	22	lzt 20	a 52	lnt 20 a 34	let 18 a 37
mar 28	ipd	01 53	07.0	t 1.0	a 19	is 56 50	
	ip	10 06	44			es 10 25	
mar 29	ipc	09 24	42			is 31 50	
	epd	11 13	40.2			is 20 46	
	ipd	13 58	41.8	t 0.9	a 3.4	es 06 35	
mar 31	ipd	07 22	21.0	t 1.0	a 13	is 27 25	
	ipd	19 36	23.4	t 1.0	a 33	i 37 50	is 45 20

gdh 12.5 k

mar 25	ipd	13 30	34.6	t 1.0	a 1.6	is 37 55
mar 27	ep	12 55	47.0	t 1.1	a 1.6	i 00 14
mar 28	ip	01 57	38.1	t 0.8	a 2.7	is 05 05
mar 31	ipd	07 26	24.3	t 1.2	a 10	is 34 57

ktg 12.5 k

mar 25	ipd	13 28	51.8	t 0.8	a 4.7
mar 27	ep	12 55	29.0	t 1.0	a 0.9
mar 28	ipc	01 56	18.6	t 1.0	a 3.4
	ipc	10 09	56.4	t 0.6	a 1.2
mar 29	ipd	14 00	47.2	t 1.0	a 2.1
mar 31	ep	07 25	09.0	t 1.2	a 4.2

nor 50.0 k

mar 24	ipd	02 07	51.1	t 1.4	a 3.4	
mar 25	ipc	13 29	29.0	t 0.8	a 2.0	is 36 32
mar 27	ipc	12 54	42.5	t 1.4	a 2.4	i 58 28
mar 28	ipd	01 56	54.0	t 1.1	a 1.1	is 03 45
	ep	10 10	33.0	t 0.8	a 2.9	
mar 29	ipc	09 27	26.0	t 1.6	a 5.3	
	ipd	11 16	24.5	t 1.2	a 3.1	
	ipc	14 00	51.0	t 1.4	a 3.8	

April 2, 1969.

*E. Maller*



14 APR 1969  
International  
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/// seismo

```

cop 12.5 k
apr 02 ipc 01 41 42.3 t 1.0 a 4.0
apr 03 ep 22 16 03 is 19 24
apr 04 ipd 08 56 43.0 t 0.6 a 2.0
      ipc 23 08 18.8 t 0.8 a 1.8
apr 05 ipd 03 27 20.0 t 2.0 a 2.7 is 34 27
      ipc 19 10 41.2 t 0.8 a 1.6 is 11 28
apr 06 ipd 03 54 02.5 is 57 41
      ep 17 00 33 es 07 47
      ipd 23 38 23.6 t 1.0 a 2.0
apr 07 ipc 20 34 23.0 is 40 50

gdh 12.5 k
mar 31 ipd 19 36 13.7 t 0.9 a 10 is 45 04
apr 03 ipc 22 20 51.9 t 0.7 a 1.5
apr 04 ipd 08 54 47.9 t 0.8 a 1.1
      ipc 23 06 29.8 t 1.0 a 2.9
apr 05 ep 23 37 27 t 1.9 a 0.5
apr 06 ipd 03 58 36.6 t 0.5 a 4.0

ktg 12.5 k
mar 31 ep 19 35 57.0 t 0.9 a 4.0
apr 01 ipd 04 11 45.5 t 0.6 a 1.2
apr 03 ipc 22 19 29.0 t 0.6 a 1.3
apr 04 ipc 08 55 11.1 t 1.0 a 1.2
apr 06 ipd 03 57 15.1 t 0.8 a 6.1

nor 50.0 k
mar 31 ep 07 25 38.2 t 0.8 a 2.4 is 33 35
      ipc 19 34 46.5 t 1.0 a 19 is 42 25
apr 03 ipc 22 20 20.0 t 0.5 a 1.4
apr 04 ipc 08 53 50.6 t 1.8 a 1.5
      epc 14 07 32.0 t 1.1 a 2.0
      ipc 15 42 05.0 t 1.5 a 2.0
apr 05 ipc 03 30 06.0 t 2.0 a 6.0
      ipd 03 57 34.0 t 0.9 a 3.7
      epd 23 38 49.0 t 2.0 a 3.5 i 40 22
apr 06 ipd 03 57 55.8 t 1.2 a 7.4
      ipc 17 03 18.2 t 1.4 a 1.3

stop

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April 10, 1969.  
E. Møller.



22 APR 1969

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/// seismo

cop 12.5 k  
 apr 09 ipd 13 09 08.3 t 0.8 a 5.2 i 09 36  
 apr 10 ipd 15 04 19.0 t 1.0 a 4.5  
 apr 12 ipd 20 41 44.9 t 1.0 a 3.0  
 apr 13 ipd 23 52 06.0 t 1.0 a 2.8 i 02 23  
 apr 15 ipc 17 42 43 is 52 23  
 apr 16 ip 01 42 43 is 52 48  
 lzt 22 a 18 lnt 22 a 14 let 18 a 5  
 ep 04 59 14.0 t 0.8 a 2.0 is 03 23

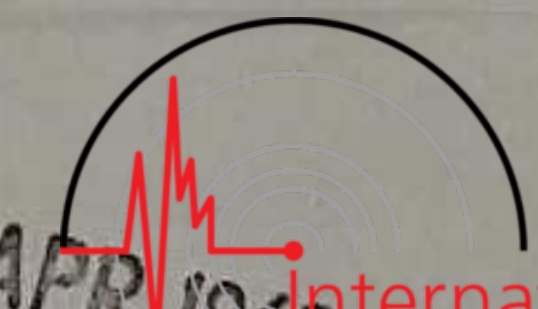
gdh 12.5 k  
 apr 13 ipd 15 37 44.6 t 0.8 a 0.9  
 ipc 23 07 09.9 t 0.8 a 0.5

ktg 12.5 k  
 apr 09 ipd 13 08 38.6 t 0.9 a 2.2  
 apr 10 ipc 15 03 57.4 t 0.6 a 3.9  
 ipc 22 09 40.9 t 0.7 a 0.8  
 apr 12 ip 20 45 27.0 t 0.9 a 0.7  
 stop

April 17, 1969.  
E. Møller.

April 17, 1969.  
E. Møller.

28 APR 1969



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CABLE: SEISMOCOP.

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cop 12.5 k

apr 16	epd	23 00	41.8	t 0.8	a 2.4	is 04 52
	ip	23 26	06.0	t 0.8	a 2.5	is 30 15
apr 17	ipc	00 59	45.6	t 0.9	a 2.8	es 03 48
	ep	05 08	03			es 17 52
apr 19	ipc	19 36	44.4	t 1.0	a 1.4	
apr 21	ep	02 31	40			es 42 05
	ipc	07 31	25.0	t 1.0	a 3.5	is 41 20
	ep	17 23	17.0	t 1.2	a 2.2	
	ep	22 32	18.0	t 1.0	a 1.6	is 35 49
apr 22	ep	05 00	47			
	ipc	06 53	37			i 54 44

gdh 12.5 k

apr 16	ep	01 42	02.0			is 51 35
apr 21	ipc	02 29	05.2	t 0.7	a 0.6	is 37 10
	ipc	07 18	46.1			i 31 45
						i 41 26

ktg 12.5 k

apr 16	ipc	12 38	18.9	t 0.7	a 1.1	
apr 21	ipc	07 31	11.7	t 1.0	a 6.9	

nor 50.0 k

apr 07	ipc	20 31	12.8	t 1.7	a 2.9	
apr 09	ipc	13 03	16.0	t 0.4	a 0.8	
	ipd	13 07	27.8	t 0.6	a 5.7	
apr 10	ipc	15 02	46.4	t 1.0		
apr 12	ep	00 12	04.0			
	ipc	01 38	13.2	t 0.4	a 1.7	
apr 13	ep	15 36	26.0	t 0.6	a 1.0	
	ep	23 46	57.0	t 0.7	a 1.0	
apr 15	ipc	17 40	49.9	t 1.6	a 1.7	
apr 16	ipc	05 02	54.8	t 1.3	a 1.0	
	ipc	23 04	23.1	t 1.3	a 2.7	
	ipd	23 29	47.9	t 1.3	a 2.8	
apr 17	ipc	01 03	20.0	t 0.6	a 2.2	
	ipc	05 05	10.0			
apr 18	ipc	01 55	42.9	t 0.7	a 4.8	

stop

April 23, 1969.

E. Møller.



2 MAY 1969

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cop 12.5 k

apr 22	ipc	17 18	33.5				
	lpd	22 44	11.2	t	1.0	a	5.0
						is	52 14
apr 24	lpd	07 45	28.0	t	0.9	a	4.5
	lpd	14 51	05.1	t	0.6	a	1.2
						is	55 08
a pr 25	lp	03 47	13.6	t	0.8	a	1.7
						is	57 37
apr 26	ep	06 13	25				
	lp	22 22	12.5	t	0.8	a	2.0
apr 28	lp	07 44	34.9	t	0.8	a	1.1
						i	47 48
	ipc	13 00	56.2	t	1.0	a	1.6
apr 29	ipc	04 44	57.2	t	1.0	a	8.5

gdh 12.5 k

apr 25 epc 03 44 52.0

ktg 12.5 k

apr 21	ipc	22 30	18.9	t	0.9	a	1.2
apr 22	lpd	22 46	16.8	t	1.3	a	3.9
apr 28	ep	07 43	51.0	t	0.6	a	1.4

nor 50.0 k

apr 21	ipc	02 30	34.0	t	1.4	a	2.1
	ipc	07 30	06.1	t	1.6	a	1.3
	epd	17 23	06.0	t	1.2	a	0.9
						is	38 55
apr 22	ipc	08 21	14.0	t	0.7	a	3.0
	lpd	22 46	19.0	t	1.0	a	3.7
apr 24	ipc	00 09	35.2	t	0.5	a	2.5
apr 25	epc	03 36	21.0	t	1.3	a	1.2

stop

April 30, 1969.  
E. Møller

6961 MAY 2

12 MAY 1969

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cop 12.5 k

apr 29	ep	21 29	36.2	t 0.8	a 1.2	es 39 05
apr 30	ipc	20 25	03.5			is 28 40
may 01	ipd	03 31	33.4	t 0.7	a 1.2	
	ip	18 07	17.0	t 1.0	a 2.3	is 11 25
	ip	19 24	25.0	t 0.9	a 3.0	i 27 30
may 05	ipc	05 39	47.2	t 1.0	a 8.0	is 44 11
	epc	21 51	44.8	t 1.0	a 1.6	is 55 10

gdh 12.5 k

apr 28	ipc	23 29	39.9	t 1.2	a 1.0	i 36 53
may 05	ep	05 42	02.0			is 48 09

ktg 12.5 k

apr 28	ipd	16 55	52.9	t 0.6	a 12	
	ipc	23 30	56.6	t 1.1	a 1.5	
apr 29	ipc	04 47	24.3	t 0.9	a 1.9	
apr 30	ipc	17 09	46.1	t 1.0	a 1.4	
may 01	ep	00 35	13.0	t 0.3	a 0.7	
	ipd	18 10	18.4	t 0.8	a 0.9	
	ipd	19 23	59.0	t 1.0	a 2.1	
may 02	ep	01 10	37.0	t 0.4	a 0.6	
may 05	ipc	05 41	16.9	t 0.8	a 0.8	

nor 50.0 k

apr 28	ipc	23 30	44.1			
apr 29	ipc	04 47	29.5	t 0.8	a 7.5	
apr 30	ep	20 28	52.0	t 0.2	a 2.5	
	ep	20 43	48.0			
may 01	ipd	00 39	15.0	t 0.6	a 12	
	ipd	12 05	11.6	t 0.5	a 3.1	
	ipd	18 10	58.1	t 0.9	a 10	

stop

May 7, 1969.  
E. Møller

16 MAY 1969

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cop 12.5 k

may 10	ipc	12	25	58.2	t	0.5	a	1.2	i	26	06
may 11	ip	14	36	49							

ktg 12.5 k

may 05	lpc	21	48	24.2	t	0.9	a	21			
	lpc	23	40	20.1	t	0.5	a	1.3			
may 06	ep	23	57	33.0	t	0.4	a	1.3			
may 07	lpc	13	54	45.7	t	1.0	a	1.9			

nor 50.0 k

may 05	lpc	05	42	44.3	t	1.1	a	6.6			
	ep	21	50	56.0							
may 06	epc	08	01	40.5	t	0.7	a	2.5			
may 07	lpc	09	05	10.0	t	1.3	a	4.0			
may 10	lpc	13	05	23.5	t	1.1	a	1.2			
may 11	lpc	19	02	50.9	t	1.0	a	7.8	i	03	11

1969, May 14  
E. Møller.

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cop 12.5 k

may 13	ip	14 29 23					
	lpd	14 31 37.9	t 0.9	a 2.6		i 40 05	
	lzt	20 a 22	lnt 20 a 20	let 20 a 21			
	lpd	14 47 40.7	t 0.8	a 1.6			
may 14	ipc	10 10 16.8	t 0.9	a 2.2		is 14 27	
	ipc	19 44 23.2	t 0.9	a 1.3		is 53 48	
	lzt	20 a 96	lnt 21 a 80	let 20 a 62			
	lpd	20 22 09.2	t 0.8	a 2.4			
may 15	lpd	20 47 59.1					
	ipc	20 54 33.3	t 1.8	a 5.0		is 03 15	
may 16	ipc	04 10 26.3	t 0.6	a 1.8			
	ipc	07 08 04.2	t 0.8	a 2.2			
	lpd	07 23 10.8	t 0.8	a 2.6		is 31 07	
may 18	ip	08 54 33.6	t 0.9	a 1.8		is 03 10	

gdh 12.5 k

may 05	ipc	21 50 34.6	t 1.0	a 1.0		i 54 54	
may 13	ep	14 27 01.0					
may 14	ipc	19 42 14.2	t 1.3	a 4.0		is 49 46	
may 15	lpd	20 52 44.3	t 0.9	a 0.7		is 00 10	
may 18	lpd	08 51 12.9	t 1.2	a 1.1		is 56 57	

ktg 12.5 k

may 13	ep	14 28 02.0	t 0.5	a 0.5			
may 14	lpd	10 13 20.0	t 0.4	a 0.8			
	ipc	19 42 43.0	t 1.1	a 3.9		is 51 03	
may 15	ipc	18 53 26.9	t 1.0	a 4.2			
may 16	ipc	07 34 22.2	t 1.0	a 2.1			
may 18	ipc	08 52 10.1	t 1.0	a 1.6			

nor 50.0 k

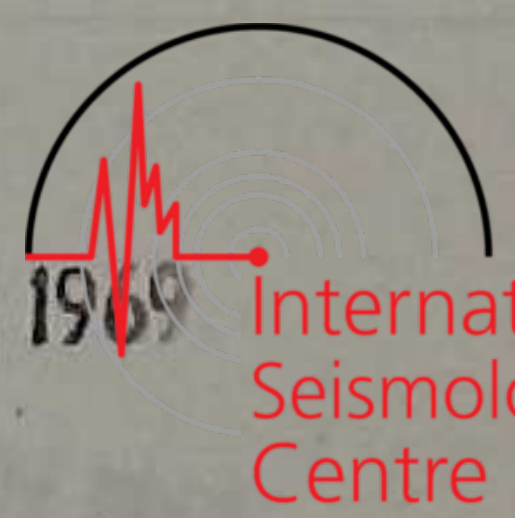
may 18	ipc	08 51 05.0	t 1.0	a 2.2			
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stop

1969, May 21.  
E. Møller.

2

JUN 1969

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/// seismo

cop 12.5 k					
may 23 ipd	13	15	54.0	is 25	14
may 26 ep	15	50	33	is 02	43

ktg 12.5 k					
may 20 ipd	03	27	58.1	t 1.1	a 1.6

nor 50.0 k					
may 20 ipc	03	28	00.2		
may 21 ep	09	08	48.0		
may 23 ipd	13	12	42.5	t 1.2	a 5.1
stop					

1969, May 28.  
E. Møller.



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9 JUN 1969

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cop 12.5 k									
may 28	ep	03	39	42				es	43 08
	ep	04	01	26				es	04 51
	ep	13	42	57				I	43 35
may 29	lpc	14	52	50.2	t	1.0	a	2.4	Is 53 15
may 30	ep	16	15	27				es	26 30
Jun 02	ep	09	58	33				es	07 10
gdh 12.5 k									
may 28	lpc	13	41	21.2	t	1.2	a	3.0	Is 50 34
ktg 12.5 k									
may 28	lpc	13	42	04.4	t	1.0	a	4.6	
nor 50.0 k									
may 28	lpc	13	42	39.7	t	1.2	a	3.3	
may 29	lpc	23	01	31.4	t	0.4	a	1.6	
stop									

1969, June 2.  
E. Møller.



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16 JUN 1969

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CABLE: SEISMOCOP.

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cop 12.5 k

jun 05	ipc	13	35	02.0	t	0.4	a	7.2	is	35	19			
	ep	20	50	10					es	58	32			
jun 07	ep	15	35	30					es	39	01			
	ipd	22	58	37.5	t	1.0	a	2.4						
jun 08	ipc	15	00	26.0	t	0.9	a	5.4	i	00	42	i	00	51
	ip	15	15	16.8	t	0.4	a	1.8				es	09	23
jun 09	ipc	22	12	44.0	t	0.9	a	1.2						
	ipd	23	21	16.0	t	1.0	a	3.0						

nor 50.0 k

jun 06	ep	05	01	52.0										
jun 08	ipc	14	57	44.3	t	1.1	a	1.4						

stop

1969, June 11.  
E. Møller.

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cop 12.5 k

Jun 10	lpc	22	59	56.0	t	1.0	a	4.7	i	00	18	i	09	41
	lpc	23	38	35.5	t	0.9	a	4.4	i	39	02	i	48	17
Jun 11	lpc	01	08	43.8	t	1.0	a	2.3	is	17	21			
	ep	01	15	36.0	t	1.0	a	1.6						
Jun 12	lpc	07	53	09.8	t	1.0	a	1.5						
	lpc	15	18	34.1	t	1.0	a	2.4	is	22	41			
Jun 13	lpc	08	59	40.0	t	1.0	a	4.4						
Jun 14	lp	00	34	38.2	t	0.8	a	1.0						
	lpc	03	41	52.6	t	1.0	a	1.8						
	lpc	13	52	30.4	t	0.9	a	3.5	is	56	40			
	lpc	17	50	25.5	t	1.0	a	1.4						
Jun 17	lpc	19	39	30.8					i	49	47			
	lpc	23	30	04.5	t	0.8	a	3.0	is	34	25			

gdh 12.5 k

Jun 11	ep	01	05	23.0					is	11	07			
Jun 12	lpc	15	22	57.4	t	0.7	a	5.9	is	30	36			
Jun 13	lpc	08	58	28.1	t	1.2	a	4.0	i	06	20			

ktg 12.5 k

Jun 12	lpc	15	21	39.0	t	1.0	a	6.2						
Jun 13	lpc	08	58	34.0	t	0.9	a	1.9						
Jun 14	lpc	13	15	34.9	t	0.5	a	1.1						

stop

June 19. 1969.  
E. Møller.





30 JUN 1969

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cop 12.5 k

jun 18	ipd	01	49	19.5	t	1.0	a	2.8		
	ipd	23	55	35.8	t	1.0	a	3.2	is	05 13
jun 20	ipd	02	49	08.6	t	1.1	a	2.3	is	58 27
	ipd	06	53	10.4	t	0.9	a	1.2	is	02 31
	ipe	15	49	25.5	t	0.8	a	4.5	i	49 45
jun 21	epc	16	43	02.8	t	0.7	a	1.2	es	49 22
jun 22	ip	01	42	38.6	t	1.0	a	1.6	is	50 06
	ipd	02	45	13.2	t	0.6	a	1.2	is	54 32
	ipe	10	56	48.0	t	0.8	a	3.0	es	06 12

gdh 12.5 k

jun 17	ipd	19	39	10.7					is	49 18
jun 18	ip	23	53	02.4	t	0.8	a	0.3	is	00 05
jun 20	ip	02	46	24.0	t	1.4	a	1.7	is	53 19
	ipd	15	48	54.2						
jun 21	ipe	02	43	54.3	t	1.3	a	2.3		
jun 22	ipe	10	54	39.8	t	0.9	a	4.1	is	02 07
jun 23	ip	07	18	33.7					i	26 42

ktg 12.5 k

jun 17	ipe	19	39	07.9	t	0.7	a	3.1		
	ep	23	47	31.0	t	0.5	a	1.1		
jun 18	ep	01	46	56.0	t	0.7	a	0.8		
jun 19	ipd	07	15	09.1	t	1.0	a	1.1		
jun 20	ipd	02	47	08.1	t	1.1	a	2.9		
jun 22	ipe	10	55	08.7	t	1.0	a	5.1		

nor 50.0 k

jun 17	ipe	19	38	12.0	t	1.5	a	7.5	is	47 50
	epc	23	32	47.0	t	0.7	a	2.1		
jun 18	ep	00	17	55.0						
	ep	01	45	52.0						
	epc	23	52	36.2	t	1.2	a	1.0		
jun 19	epc	07	14	07.0	t	1.1	a	0.8		
jun 20	ipd	02	45	57.8	t	1.0	a	10		
	ipd	06	51	02.0	t	1.0	a	1.2		
	ipe	15	47	32.0	t	1.0	a	3.0		
jun 21	epd	05	42	34.0	t	0.8	a	4.3		
	epc	06	49	13.5	t	0.9	a	1.7		
	epd	07	59	51.7	t	1.0	a	1.5		
	ipe	16	45	14.1	t	1.0	a	2.1		
jun 22	epc	01	43	36.2	t	0.9	a	2.5		
	epd	02	42	40.0	t	1.0	a	1.0		
	ipe	10	53	51.0	t	0.5	a	1.3		

stop

June 25, 1969.

E. Møller.

8 JUL 1969

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cop 12.5 k

Jun 27	ep	02 27 10			es 36 45
	lp	15 49 37.6	t 0.8	a 3.4	
Jun 29	ipc	10 53 52			
	ep	17 29 20			

ktg 12.5 k

Jun 27	ipc	02 26 36.6	t 1.0	a 1.0	
Jun 29	ipc	10 53 28.4	t 0.7	a 0.9	

nor 50.0 k

Jun 23	ipc	06 07 15.6	t 0.6	a 1.4	
	ipc	07 19 47.0	t 1.0	a 1.3	
Jun 25	ep	02 57 41.0			
Jun 27	ipc	02 25 19.9	t 0.9	a 1.8	

stop

July 2, 1969.  
E. Møller

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/// seismo

cop 12.5 k

Jul 03 ep 09 49 50

es 54 22

Jul 07 ep 05 00 47

Jul 08 ipc 08 13 38.0 t 1.5 a 3.3 I 13 55 Is 17 09

ktg 12.5 k

Jul 07 ipc 04 56 27.2 t 0.9 a 1.0

nor 50.0 k

Jul 03 ipc 17 10 31.2 t 1.0 a 2.5

Jul 04 ipd 02 54 50.5 t 0.5 a 2.2

stop

July 9, 1969.  
E. Møller.

21 JUL 1969

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cop 12.5 k

Jul 09	ipd	02 07	04.0	t 1.0	a 2.7	ls 16 26
Jul 12	ip	13 12	08.0	t 0.8	a 10	ls 21 35
	ipd	13 35	36.2			
	ipd	19 28	18.6	t 1.0	a 2.4	ls 38 02
Jul 16	ipc	08 27	52.4			ls 36 53

gdh 12.5 k

Jul 08	ep	08 18	09.0			ls 25 15
Jul 12	ipc	13 11	04.2	t 1.0	a 0.5	ls 19 32
	ep	19 27	45.0			ls 36 57

ktg 12.5 k

Jul 08	ipc	08 16	48.6	t 1.0	a 1.9
Jul 12	ipc	13 11	07.8	t 0.9	a 3.9

nor 50.0 k

Jul 08	ipd	02 37	30.9	t 0.6	a 2.7
	ipc	08 17	39.2	t 1.3	a 3.7

stop

July 17. 1969.  
E. Møller.

28 JUL 1969

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CABLE: SEISMOCOP

/// seismo

cop 12.5 k									
Jul 18	ipd	05	35	44.6	t	1.0	a	16	is 44 38
Jul 19	ip	05	08	40.0	t	1.0	a	2.2	is 19 47
gdh 12.5 k									
Jul 16	ip	08	26	28.3	t	1.0	a	1.1	is 34 17
Jul 18	ipc	05	36	12.4	t	1.2	a	4.2	is 45 35
Jul 19	ipd	05	07	35.9	t	1.1	a	1.5	is 18 04
ktg 12.5 k									
Jul 16	ipc	08	26	38.3	t	0.8	a	1.1	is 34 36
	ipd	15	04	46.7	t	1.2	a	1.8	
Jul 18	ipd	05	35	46.0	t	1.0	a	6.0	is 44 45
Jul 19	ipc	05	08	08.7	t	1.4	a	2.3	is 18 44
nor 50.0 k									
Jul 15	ipc	21	33	29.5	t	0.5	a	2.8	
Jul 16	ep	08	25	13.5	t	0.8	a	1.6	
Jul 18	ipc	00	10	02.0	t	0.8	a	2.0	
	ipc	05	34	39.0	t	1.0	a	13	is 42 45
Jul 19	epd	00	30	06.5	t	0.7	a	2.3	i 30 49
	ipc	05	08	44.0	t	1.1	a	1.2	
Jul 20	ipd	09	34	51.0	t	0.8	a	4.7	
	ipd	23	26	24.3					
stop									

July 23, 1969.  
E. Møller.



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cop 12.5 k

Jul 23	ipc	08 20	29.7	t 0.9	a 1.5	
Jul 23	ipc	13 26	28.2	t 1.2	a 2.6	
Jul 23	ep	16 36	10.6	t 0.7	a 0.7	
Jul 24	ip	03 13	01.0	t 0.7	a 0.4	is 24 35
Jul 25	epc	23 01	33			I 16 14
Jul 27	ep	21 32	12	t 0.7	a 1.5	is 40 52
Jul 28	ep	06 40	43.2	t 0.4	a 1.0	
Jul 28	ip	13 15	25.2	t 0.3	a 1.1	
Jul 28	ipc	14 44	11.8	t 0.3	a 1.8	is 44 20
Jul 28	ipd	23 53	28.0	t 1.0	a 1.4	

gdh 12.5 k

Jul 24	ip	03 11	46.0			I 27 22
Jul 25	ip	06 19	03.0			I 21 10    I 22 55    I 28 42
Jul 25	ip	13 03	08.0			I 05 00    I 09 51
Jul 25	ip	23 02	27.0			I 13 10    I 18 50
Jul 27	ip	21 28	50.0			is 34 30

ktg 12.5 k

Jul 23	ipd	13 25	55.1	t 1.4	a 1.0	
Jul 24	ipd	03 12	22.8	t 1.7	a 2.6	is 23 05
Jul 24	ipd	12 57	18.8	t 1.0	a 0.8	
Jul 25	ipd	13 03	49.2	t 1.2	a 0.1	
Jul 25	ep	23 02	04			

nor 50.0 k

Jul 21	ipc	15 43	27.8	t 0.7	a 2.5	
Jul 21	ipd	22 19	49.1	t 1.2	a 9.7	
Jul 23	ipc	02 54	50.2	t 0.6	a 2.8	
Jul 23	ipc	13 24	42.2	t 1.4	a 2.3	
Jul 25	ipc	23 01	13.9	t 1.4	a 1.4	
Jul 27	ep	21 28	45			

stop

July 30, 1969.  
S.Gregersen.  
for E.Møller.

11 AUG 1969

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cop 12.5 k

aug	1	lpd	23	55	14.5	t	1.3	a	4.0	Is	04	40	I	12	54
	5	lpc	02	27	17.5	t	0.8	a	2.5						

gdh 12.5 k

none

ktg 12.5 k

Jul	28	lpd	13	15	13.2	t	1.2	a	2.4
	31	epd	11	27	08				
aug	01	lp	23	54	27.6	t	0.8	a	2.9
	02	lpd	00	44	54.3	t	0.7	a	1.0
	03	lpd	04	31	55.7	t	1.1	a	1.3

nor 50.0 k

Jul	31	epc	08	48	45.9	t	0.2	a	8.0	Is	49	04
	31	lpd	11	31	14.8	t	1.4	a	3.6			
aug	01	lpc	23	52	58.3	t	1.0	a	8.0			
	02	lpd	00	43	34.0	t	1.3	a	2.1			
	03	epd	07	57	29.0	t	1.3	a	1.4			

stop

August 6, 1969.  
for E.Møller  
S.Gregersen.



18 AUG 1969

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cop 12.5 k

aug 06	epc	15	52	13	t	0.9	a	1.4	es	00	40
aug 08	lpc	06	38	41.8	t	1.5	a	11	is	44	57
	ep	20	59	17							
aug 11	lpc	21	38	11.2	t	1.8	a	9.2			
	lpc	21	39	03.2	t	1.0	a	10			
	lpd	21	39	11.0	t	1.6	a	80	is	48	41
	lpd	21	47	42.5	t	0.6	a	6.6			
	lpd	21	49	57.8	t	1.4	a	8.2			
	epd	21	52	27.5	t	1.0	a	3.4			
	lpd	21	54	56.0	t	0.9	a	4.0			
	lpc	22	03	46.0							
	ep	22	07	11.5							
	lpd	22	12	52.1	t	1.0	a	3.0			
	ep	22	27	28.5	t	1.0	a	1.8			
	ep	22	39	24.0	t	0.9	a	2.2			
	lp	22	53	48.0	t	1.0	a	2.8			
	lpd	23	01	08.6	t	1.0	a	1.2			
	lpd	23	05	30.5	t	0.9	a	6.6			
	lpd	23	10	33.9	t	0.8	a	2.6			
	lpd	23	14	31.1	t	0.8	a	4.6			
	lpd	23	30	36.6	t	1.0	a	2.0			
	lpc	23	33	30.0	t	1.0	a	4.0			
	lpd	23	33	47.0	t	0.9	a	3.0			
	lpd	23	36	19.4	t	0.9	a	1.5			
	lpd	23	45	45.0	t	0.8	a	3.0			
	ep	23	51	05.0	t	1.0	a	2.0			
	ep	23	53	36.0	t	1.0	a	4.0			
aug 12	lp	00	00	23.7	t	1.0	a	2.0			
	ep	00	06	52.8	t	1.0	a	2.0			
	ep	00	09	58.5							
	lpd	00	37	16.6	t	0.6	a	1.6			
	lpd	01	05	11.7	t	1.0	a	2.0			
	lp	01	14	41.8	t	0.8	a	1.2			



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gdh 12.5 k

aug 05	ep	02 27	35.0					I	38 16
aug 08	ipc	06 41	29.5	t 1.8	a 2.3			Is	50 10
	ep	20 59	50.0						

ktg 12.5 k

aug 04	ipc	17 36	56.1	t 1.0	a 2.1			Is	44 36
aug 05	ipc	02 27	27.4	t 1.3	a 1.5				
	epc	16 52	02.2						
aug 06	lpd	16 52	02.3	t 0.8	a 0.6				
aug 08	ipc	06 40	24.9	t 0.7	a 2.0			Is	48 08

nor 50.0 k

aug 04	ipc	17 32	18.9	t 1.4	a 9.1				
aug 05	ipc	02 26	31.3	t 1.5	a 7.4				
aug 07	ipc	06 40	00.2	t 1.3	a 7.4				
aug 08	ipc	20 57	58.0	t 1.0	a 2.2				

stop

Aug. 14, 1969.  
E. Møller.

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cop 12.5 k

aug 12	ep	02 48	26.0	t	0.8	a	2.4		
	lpc	03 45	15.0	t	1.3	a	1.6	Is	54 50
	lpd	05 05	12.1	t	1.4	a	3.5	Is	14 45
	lpc	05 15	02.0	t	1.5	a	15	Is	24 32
	lpc	05 20	34.2	t	1.0	a	4.5		
	lpd	06 05	03.8	t	0.7	a	7.0	I	05 18
	lpd	06 50	26.0	t	0.8	a	2.0		
	lpc	07 22	26.2	t	0.8	a	4.0		
	lpc	09 37	15.0					Is	46 46
	lpd	09 45	17.5						
	lpc	11 32	57.0					Is	42 27
	lpc	13 29	43.8						
	epd	15 39	34.6						
	lpc	21 24	47.7						
	ep	23 17	35					es	26 45
aug 13	lp	02 18	26.8					es	28 15
	lpc	03 40	48.4					Is	50 17
	lpd	04 39	54.0					I	40 05
	lpc	08 43	04.8	t	1.0	a	9.6	Is	52 30
	lpd	19 45	09.7	t	1.0	a	2.0		
	lpc	23 08	40.2	t	0.6	a	5.4	Is	18 07
aug 14	ep	03 19	07.5					I	19 19
	ep	04 59	28						
	lpc	14 30	38.0	t	1.0	a	19	I	31 10
	lpc	16 39	12.0	t	1.0	a	2.5	Is	40 13
	lpc	22 23	56.9	t	0.8	a	3.6	I	24 08
	lpd	22 55	13.2	t	0.9	a	1.6		
	lpd	23 59	42.6	t	0.9	a	2.2		
aug 15	lpc	04 43	38.0	t	0.8	a	7.0	Is	53 10
	lp	07 33	24.4	t	0.7	a	3.3		
	lpc	08 54	30.0	t	1.8	a	7.0	I	58 15
								Is	04 35

gdh 12.5 k  
 aug 11 ipc 21 37 23.3 t 1.9 a 1.3 is 47 07  
 aug 12 ipc 05 14 12.1 t 1.2 a 3.2 is 23 00  
           ipc 11 32 06.3 t 1.2 a 1.3 is 40 51  
 aug 13 ip 08 42 15.8 is 50 58  
           ipc 23 07 50.3 is 16 32  
 aug 14 ipc 14 29 51.8 is 38 46  
 aug 15 ipc 04 42 49.9 t 1.3 a 1.0 is 51 47  
           ep 07 54 13.0 t 1.4 a 1.2 is 54 30  
 aug 16 ip 15 26 16.8 t 1.5 a 1.2 is 35 08  
 aug 17 ep 20 22 36.0 i 24 27

ktg 12.5 k  
 aug 11 ipc 21 37 22.1 t 0.6 a 3.1  
           ip 23 04 39.6 t 0.7 a 1.4  
           ipd 23 13 41.8 t 0.7 a 2.0  
 aug 12 ipc 05 14 11.9 t 0.8 a 5.6  
           ip 06 04 12.0 t 0.7 a 2.4  
           ipc 11 32 06.0 t 0.7 a 2.7 is 40 54  
           ipc 13 28 53.8 t 1.2 a 1.5  
 aug 13 ipd 08 42 15.9 t 0.8 a 1.8  
           epc 23 07 49.0 t 0.7 a 4.9 is 16 37  
 aug 14 ipc 14 29 49.5 t 0.6 a 4.5 is 38 41  
 aug 15 ipc 04 42 48.4 t 1.0 a 3.6  
           ipc 08 54 08.3 t 1.3 a 6.6  
 aug 16 ipc 15 26 16.2 t 1.1 a 4.0  
           ipd 17 24 29.4 t 1.3 a 2.2  
 aug 17 ip 20 23 52.9

nor 50.0 k  
 aug 11 ep 21 36 02.0 t 1.5 a 3.5  
 aug 12 ipc 00 06 15.5 t 1.5 a 10  
           ep 03 43 06.5  
           ipc 05 12 52.2 t 1.3 a 10  
           ipd 06 02 55.0 t 1.0 a 1.5  
           ipc 11 30 46.0  
           ipc 12 34 39.5 t 1.5 a 4.0  
 aug 13 epc 23 06 30.0  
 aug 15 ipd 04 41 30.0 t 1.1 a 7.5  
           ipc 08 53 10.2 t 1.5 a 13  
 aug 17 ipc 12 04 15.5 t 1.3 a 29  
           ep 20 23 52.0  
 stop

Aug. 20, 1969.  
 E. Møller.

29 AUG 1969

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cop 12.5 k

aug 15	lp	09 59	44.0	t 0.8	a 1.8		
	ep	10 14	00			ls	23 32
	lpd	20 59	20.0	t 1.0	a 2.0		
	ep	22 55	23			es	04 57
aug 16	lpd	09 14	46.9	t 1.0	a 2.5		
	lpc	15 27	05.0	t 1.0	a 8.0	l	27 20 ls 36 36
	lpd	17 25	18.2	t 1.2	a 3.8	l	25 32 ls 54 52
aug 17	lpc	12 06	11.2	t 0.7	a 5.6	l	06 43 ls 15 26
	lpd	20 25	47			l	36 20
aug 18	lpc	11 55	04.4	t 1.0	a 4.4	ls	04 37
	lpc	14 29	36.1	t 0.8	a 3.2		
aug 19	lpd	09 01	28.6	t 1.0	a 12	ls	10 58
aug 20	lpc	08 01	21.2	t 1.0	a 50	l	02 05 ls 10 31
aug 21	ep	00 40	23.0	t 1.0	a 3.0	es	49 50
	lpd	02 55	38.0	t 0.8	a 2.0		
	lpd	03 43	47.5	t 0.9	a 3.5	ls	53 20
	lpd	13 35	35.3	t 1.0	a 4.0	ls	45 08
aug 24	lp	14 20	06.8				
	lpc	22 14	52.0	t 1.5	a 2.4	ls	24 41

gdh 12.5 k

aug 19	lpd	09 00	39.2	t 0.8	a 1.1	ls	09 26
aug 20	lpc	08 00	14.8	t 1.1	a 7.1	l	00 53 ls 08 25
aug 21	ep	13 30	23.0	t 0.5	a 0.7	l	30 45 l 39 27
aug 22	ep	10 14	27.0			l	22 22

ktg 12.5 k

aug 19	lpd	09 00	38.4	t 0.9	a 3.1		
aug 20	lpc	08 00	19.0	t 1.2	a 11	ls	08 35
aug 21	lp	13 34	45.7	t 0.6	a 0.7		

nor 50.0 k

aug 18	ep	01 23	44.0				
	ep	03 15	08.0				
	lpd	03 32	38.5	t 1.5	a 1.4		
aug 19	ep	00 50	15.0	t 0.7	a 2.4		
	lpd	08 59	18.1	t 0.8	a 1.7		
aug 20	lpc	07 58	56.6	t 1.3	a 3.9		
aug 23	lpc	00 21	26.1	t 1.1	a 14		

stop

Aug. 27, 1969.  
E. Møller.

5 SEP 1969



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cop 12.5 k

aug 28	ipc	04 06	37.0	t	0.8	a	3.5	is	13 06
	ep	21 46	59.0					es	56 32
aug 29	ipc	07 23	14.6	t	0.9	a	10	is	32 45
	ipc	07 53	18.0	t	1.0	a	4.5		
	ipc	08 06	01.8	t	0.5	a	5.0		
	ipc	08 39	42.0	t	0.9	a	3.4	is	49 23
sep 02	ip	04 14	32						
	ep	05 05	10.0	t	0.5	a	3.0		

gdh 12.5 k

aug 29	ipc	07 22	26.0	t	0.7	a	1.1	is	31 13
--------	-----	-------	------	---	-----	---	-----	----	-------

ktg 12.5 k

aug 26	ipc	22 41	54.1	t	0.4	a	1.0		
	ipc	23 50	58.4	t	0.5	a	1.4		
aug 27	ip	12 13	42.6	t	0.8	a	1.4		

nor 50.0 k

aug 29	ipc	07 21	05.0	t	0.8	a	4.3		
	epc	08 03	54.5	t	0.4	a	0.4		
	ep	08 37	33.0						
aug 31	ipd	12 16	01.7	t	0.8	a	3.5		

stop

Sept. 2, 1969.  
E. Møller.

19 2 SEP 1969



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cop 12.5 k

sep 04	ipc	03 20	20.0	t 0.8	a 15	is 29 45
	ipc	21 24	09.2	t 0.7	a 11	is 33 36
sep 05	ip	11 54	30			is 04 38
sep 06	ipc	07 55	02.7	t 0.7	a 7.0	is 04 30
	ipc	14 36	02.1	t 1.2	a 11	is 40 25
	ipc	16 29	37.3	t 0.9	a 2.3	
	ep	20 35	26			es 39 25
sep 08	ep	05 05	09.5	t 1.0	a 3.0	
sep 09	ipc	05 27	31.7	t 1.0	a 12	is 37 30

gdh 12.5 k

sep 04	ipc	03 19	14.2	t 1.1	a 1.3	is 27 41
sep 06	ipc	14 38	07.1	t 0.6	a 1.0	is 44 04

ktg 12.5 k

sep 06	ipc	14 37	23.2	t 1.2	a 1.9	
	ipc	16 29	12.0	t 1.0	a 1.3	

nor 50.0 k

sep 04	ipc	03 17	57.7	t 1.3	a 4.5	
sep 06	ipc	14 38	52.1	t 1.3	a 7.8	

stop

Sept. 10, 1969.  
E. Møller.

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cop 12.5 k

sep 10	ipc	12 19	25.2	t 0.8	a 2.7	is 24 02
sep 11	ipd	03 29	21.0	t 1.0	a 2.0	i 29 31
sep 12	ipd	08 11	45.0			
	ipc	09 08	32.0	t 1.0	a 6.0	is 18 00
	ipd	15 11	44.3	t 0.8	a 3.5	is 22 07
sep 13	ipd	00 53	19.7	t 0.8	a 3.2	
	ipc	12 03	48.0	t 1.0	a 4.0	i 04 02
sep 14	ipd	13 00	45.9	t 0.5	a 1.5	
	ep	14 54	23	t 0.8	a 2.0	
	ipd	16 23	26.0	t 0.9	a 4.0	es 29 53
sep 15	ep	14 59	02			es 07 07

gdh 12.5 k

sep 09	ipd	05 27	23.9	t 1.5	a 0.8	is 36 57
sep 12	ipc	09 06	23.6	t 1.1	a 2.8	is 13 58

ktg 12.5 k

sep 11	ipd	03 29	16.7	t 1.0	a 1.3	
	ipc	23 33	22.0	t 0.7	a 2.7	
sep 12	ipc	09 06	55.1	t 1.0	a 3.3	

nor 50.0 k

sep 09	ep	05 25	59.5			
sep 12	ipc	09 05	35.7	t 1.2	a 4.5	
sep 13	ipd	12 01	40.0	t 0.7	a 2.3	
sep 14	epd	16 24	26.0	t 0.6	a 2.9	
stop						

Sept. 17, 1969.  
E. Møller.

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cop 12.5 k  
sep 16 ipc 14 42 57.8 t 1.0 a 3.0  
sep 17 ip 18 52 51.5 es 02 45  
sep 20 ipc 05 14 12.8 t 1.4 a 9.8 is 18 35

gdh 12.5 k  
sep 16 ipd 14 38 26.4 t 1.8 a 4.3  
sep 17 ipd 18 52 56.2 t 1.2 a 2.0 is 02 57  
sep 20 ip 05 12 16.5 t 0.7 a 1.5 i 16 08  
ep 15 38 16 t 1.7 a 0.5

ktg 12.5 k  
sep 15 ipc 14 55 26.6 t 0.9 a 3.2  
ipd 18 58 13.9 t 0.8 a 1.3  
sep 16 ipc 14 39 45.7 t 1.3 a 7.2  
sep 17 ipd 18 52 40.8 t 0.8 a 1.9  
sep 20 ep 05 12 02 t 1.2 a 2.3  
sep 21 ep 12 02 06 t 0.7 a 1.1

nor 50.0 k  
sep 15 ipc 14 54 05.9 t 1.2 a 2.2  
sep 16 ipc 14 39 29.9 t 1.8 a 8.1  
sep 17 ep 18 51 35  
sep 19 ep 01 42 29 t 1.0 a 0.8  
sep 20 ipc 05 14 06.9 t 1.3 a 1.3 is 18 31  
sep 22 ep 01 59 11  
ipc 04 05 36.1 t 1.3 a 2.0

stop

Sept. 24, 1969.

E. Møller.



6 OCT 1969

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///seismo

cop 12.5 k  
 sep 23 ipc 22 50 50.0  
 sep 24 ipc 04 04 30.5 t 1.0 a 6.3 ls 09 06  
 sep 24 ipd 04 26 23.0 t 0.8 a 2.8  
 sep 24 ipc 18 13 23.8 t 1.0 a 3.0 ls 21 35  
 sep 28 ipc 22 59 14.1 t 1.4 a 7.4 ls 03 21  
 sep 29 isg 10 31 54.0

gdh 12.5 k

ktg 12.5 k  
 sep 28 ep 23 02 15.8 t 0.9 a 2.6

nor 50.0 k  
 sep 24 epc 18 14 12.5 t 1.5 a 12.0 l 23 12  
 sep 26 ipd 07 07 37.5 t 1.4 a 4.4  
 sep 27 ipc 03 00 05.0 t 0.5 a 4.5 l 00 08  
 sep 27 ipc 09 23 31.5 t 0.5 a 2.5  
 sep 28 ipd 23 02 58.2 t 0.5 a 4.4

stop

Oct. 1 1969.

H.P. Rasmussen.

14 NOV

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DENMARK.

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CABLE: SEISMOCOP

///seismo

cop 12.5 k  
oct 31 ep 07 12 12 es 22 20  
oct 31 ipd 11 44 33.6 Is 53 57  
lzt 18 a 38 Int 18 a 37 let 18 a 0  
nov 01 ep 11 21 12 Is 31 44  
lzt 20 a 9 Int 20 a 57 let 20 a 50

gdh 12.5 k  
oct 31 ipc 11 42 20.3 t 1.2 a 4.6

ktg 12.5 k  
oct 29 ipc 22 11 36.8 t 1.1 a 2.3  
oct 31 ipc 06 53 52.9 t 0.7 a 3.0  
oct 31 ipc 11 42 50.2 t 0.9 a 4.1  
nov 01 ep 11 19 18 t 1.3 a 1.7

nor 50.0 k  
oct 27 ipc 08 18 19.0 t 0.8 a 3.3  
oct 28 ipc 18 54 10.9 t 1.3 a 3.5  
oct 31 ipc 06 52 33.3 t 1.1 a 3.7  
oct 31 ipc 11 41 32.9 t 1.2 a 7.3  
nov 01 ep 11 19 14 Is 28 24  
nov 02 ipd 05 15 42.4 t 0.6 a 1.5

stop

Oct. 5. 1969  
H.P. Rasmussen.

10 OCT 1969



International  
Seismological  
Centre

GEODETIC INSTITUTE  
DEPARTMENT OF SEISMOLOGY  
VODROFFSVEJ 4  
DK- 1900 COPENHAGEN V  
DENMARK.

PHONE: (01) 21 38 81  
TELEX: 57 61 geoln dk  
CABLE: SEISMOCOP

/// seismo

cop 12.5 k									
sep 29	ep	20	16	17				esks	27 02
oct 01	ep	05	19	30				isks	30 08
	lp	17	24	11				isks	35 22
oct 02	lpc	22	17	27.0	t	1.2	a	13	
oct 03	lpc	02	02	43.0	t	0.7	a	3.8	
oct 07	lp	05	13	44.0	t	1.0	a	3.0	ls 17 26

gdh 12.5 k									
oct 01	lp	05	18	11.6				ls	28 25
	ep	17	22	22				ls	31 35
oct 02	lpc	22	15	33.1					

ktg 12.5									
oct 01	lpc	05	18	44.7	t	1.0	a	1.7	
oct 02	lpc	22	15	48.1	t	1.3	a	11	

nor 50.0 k									
oct 01	lpd	17	23	34.0					
oct 02	lpc	22	14	29.9					
stop									

Oct. 8, 1969.  
E. Møller.



International  
Seismological  
Centre

17 OCT 1969

GEODETIC INSTITUTE  
DEPARTMENT OF SEISMOLOGY  
VODROFFSVEJ 4  
DK- 1900 COPENHAGEN V  
DENMARK.

PHONE: (01) 21 38 81  
TELEX: 57 61 geoin dk  
CABLE: SEISMOCOP

/// seismo

cop 12.5 k

oct 12 ep 13 38 16

oct 13 lpd 01 06 28.6 t 1.8 a 3.5 ls 09 37

oct 13 ep 07 14 56

oct 14 lpc 07 05 28.6 t 0.8 a 58 ls 09 53

gdh 12.5 k

ktg 12.5 k

oct 07 lpd 05 16 53.4 t 0.7 a 1.9

oct 09 lpd 08 09 15.3 t 0.5 a 1.4

oct 10 ep 03 25 47 t 0.6 a 0.8

oct 13 lpd 01 09 46.1 t 1.0 a 2.2

Oct 13 lpc 07 14 41.0 t 1.0 a 2.9

nor 50.0 k

oct 06 lpc 13 00 16.0 t 0.7 a 5.7

oct 07 lpd 05 17 29.8 t 0.8 a 3.8

oct 09 lpd 08 08 01.5 t 0.8 a 1.8

stop

Oct. 15, 1969.  
H.P. Rasmussen.

GEODETTIC INSTITUTE  
 DEPARTMENT OF SEISMOLOGY  
 VODROFFSVEJ 4  
 DK- 1900 COPENHAGEN V  
 DENMARK.

PHONE: (01) 21 38 81  
 TELEX: 57 61 geoln dk  
 CABLE: SEISMOCOP

/// seismo

cop 12.5 k  
 oct 17 ipd 01 35 53.3 is 44 35  
 oct 18 ipc 01 25 36.5  
 oct 18 ipd 08 55 18.1  
 oct 20 ipc 13 23 35.8 t 1.0 a 5.5 i 33 28

gdh 12.5 k  
 oct 14 ipc 07 06 20.2 t 1.0 a 3.2  
 oct 17 ipd 01 37 34.4 t 0.7 a 21 i 47 43  
 oct 18 ipc 08 53 22.1 t 0.8 a 3.1

ktg 12.5 k  
 oct 14 ipd 07 05 09.9 t 0.9 a 20  
 oct 17 ipd 01 36 51.1 t 0.9 a 11  
 oct 18 ipc 08 53 44.6  
 oct 20 ep 13 22 24.0 t 1.2 a 1.1

nor 50.0 k  
 oct 13 ipc 01 10 35.0 t 1.2 a 7.5  
 oct 14 ipc 07 03 54.1  
 oct 14 ipd 21 31 25.7  
 oct 17 ipd 01 36 12.1  
 oct 18 ipc 01 23 47.8 t 1.0 a 6.3  
 oct 18 ipc 08 52 23.2 t 1.3 a 2.8  
 stop

Oct. 22. 1969  
 H.P. Rasmussen.

3 NOV 1969

GEODETTIC INSTITUTE  
DEPARTMENT OF SEISMOLOGY  
VODROFFSVEJ 4  
DK- 1900 COPENHAGEN V  
DENMARK.

PHONE: (01) 21 38 81  
TELEX: 57 61 geoIn dk  
CABLE: SEISMOCOP

/// seismo

cop 12.5 k

oct 21	ipc	21 05	13.4	t	0.9	a	7.3		
oct 22	lpd	12 22	46.9	t	1.0	a	2.5		
oct 22	ipc	13 03	43.7	t	0.8	a	3.3		
oct 22	epc	23 03	52						
oct 25	lpd	12 15	29.3	t	1.2	a	3.4		
oct 26	lpd	15 39	40.6	t	1.0	a	4.6	Is	41 50
oct 27	lpd	08 13	41.1					Is	15 46

gdh 12.5 k

oct 21	ipc	23 00	30.0	t	2.0	a	1.5	I	07 50
oct 26	lpd	15 44	45.7	t	1.3	a	1.1	Is	51 05
oct 27	lpd	08 18	49.3	t	0.6	a	1.4	Is	25 10

ktg 12.5 k

oct 21	ipc	21 03	32.4	t	1.0	a	2.1		
oct 22	lpd	12 30	54.0	t	0.8	a	2.2		
oct 22	lpd	13 02	53.1	t	0.7	a	2.2		
oct 22	lpd	23 01	45.2	t	1.2	a	2.8		
oct 24	lpd	00 55	44.9	t	0.9	a	1.3		
oct 26	lpd	06 56	47.9	t	0.9	a	1.0		
oct 26	ep	18 36	28	t	0.7	a	0.6		
oct 27	ipc	08 17	24.4	t	0.9	a	1.8		

nor 50.0 k

oct 20	ipc	15 31	49.0	t	1.0	a	3.5		
oct 21	lpd	06 08	53.7	t	0.5	a	9.3		
oct 21	ipc	21 02	15.0	t	1.2	a	4.8		
oct 22	lpd	12 19	40.5	t	1.0	a	4.5		
oct 22	ipc	13 03	45.0	t	0.8	a	3.9		
oct 22	epc	23 01	25						
oct 24	ipc	00 54	31.0	t	1.1	a	1.6		
oct 26	lpd	02 48	06.0						
oct 26	ipc	15 44	23.8	t	1.1	a	4.0		

stop

Oct. 29. 1969  
H.P. Rasmussen.

GEODETIC INSTITUTE  
DEPARTMENT OF SEISMOLOGY  
VODROFFSVEJ 4  
DK- 1900 COPENHAGEN V  
DENMARK.

PHONE: (01) 21 38 81  
TELEX: 57 61 geoln dk  
CABLE: SEISMOCOP

///seismo

cop 12.5 k  
 nov 05 ip 14 48 50.8 t 1.0 a 3.0  
 nov 05 ipc 18 06 30.0 es 17 02  
 lzt 20 a 26 lnt 20 a 18 let 20 a 17  
 nov 06 ipc 20 31 49.4 t 0.8 a 3.3 is 42 00  
 lzt 19 a 7 lnt 20 a 5 let 20 a 0  
 nov 07 ipc 18 42 04.8 t 0.9 a 3.5 is 48 28

gdh 12.5 k  
 nov 05 ipc 18 03 10.5 t 2.0 a 1.4 is 10 28  
 nov 07 ipc 18 45 18.3 t 1.1 a 9.0 l 54 37

ktg 12.5 k  
 nov 04 ipc 09 01 52.7 t 0.8 a 1.8  
 nov 05 ep 13 36 45  
 nov 05 ipc 18 04 23.0 t 1.0 a 3.8  
 nov 06 ep 21 30 04 t 1.8 a 1.1  
 nov 07 ipc 18 44 18.8 t 1.1 a 6.9

nor 50.0 k  
 nov 04 ipc 09 00 45.0 t 0.9 a 2.7  
 nov 05 ipc 18 04 03.8 t 1.5 a 7.9  
 nov 06 ipc 13 25 13.0 t 0.8 a 3.2  
 nov 07 ipc 18 44 09.0 t 1.3 a 30  
 stop

Nov. 12. 1969  
H.P. Rasmussen.

28 NOV 1969

GEODETIC INSTITUTE  
DEPARTMENT OF SEISMOLOGY  
VODROFFSVEJ 4  
DK- 1900 COPENHAGEN V  
DENMARK.

PHONE: (01) 21 38 81  
TELEX: 57 61 geoin dk  
CABLE: SEISMOCOP

///seismo

cop 12.5 k 750 m

gdh 12.5 k 750 m

ktg 12.5 k 750 m

nov 12 ipc 12 40 33.8 t 0.4 a 0.8

nov 12 ipc 19 18 25.4 t 0.8 a 1.2

nov 14 ipd 07 56 24.9 t 0.6 a 0.9

nor 50.0 k 750 m

nov 10 ep 18 17 39

nov 12 ipd 12 38 16.4 t 1.0 a 3.0

stop

Nov. 19. 1969.  
H.P. Rasmussen.



1 DEC 1969

GEODETIC INSTITUTE  
DEPARTMENT OF SEISMOLOGY  
VODROFFSVEJ 4  
DK- 1900 COPENHAGEN V  
DENMARK.

PHONE: (01) 21 38 81  
TELEX: 57 61 geoin dk  
CABLE: SEISMOCOP

///seismo

cop 12.5 k 750 m  
nov 20 lpd 22 21 58.0  
nov 21 ep 02 18 07 t 1.0 a 8.0 is 28 23  
lzt 20 a 300 int 20 a 290 let 21 a 260  
nov 22 ep 05 20 27 t 0.8 a 2.8  
nov 22 lpc 23 20 12.9 t 1.5 a 8.4 is 28 50  
nov 24 lpd 17 31 11.7 t 0.9 a 11.0 is 37 30  
nov 24 lpc 23 02 37.5 is 11 50

gdh 12.5 k  
nov 20 lpd 23 54 08.2 t 1.1 a 2.5 is 00 20  
nov 22 lpd 23 18 33.5 t 1.2 a 12.0 is 25 50

ktg 12.5 k  
nov 18 lp 00 31 11.7 t 0.5 a 1.7  
nov 20 lpc 17 41 37.5 t 0.6 a 0.7  
nov 20 lpd 21 11 13.5 t 1.1 a 0.9  
nov 20 lp 23 54 51.0 t 1.2 a 0.6  
nov 21 lpc 02 19 08.6 t 1.3 a 1.1  
nov 22 lpc 23 18 45.4 t 1.4 a 6.7

nor 50.0 k  
nov 20 lpd 17 41 38.0 t 1.2 a 1.7  
nov 20 lpc 23 53 46.0 t 1.3 a 1.5  
nov 21 lpc 00 21 49.0 t 1.1 a 1.5  
nov 21 lpd 00 37 29.8 t 1.0 a 1.2  
nov 21 lpd 02 18 38.0 t 1.4 a 24.0  
nov 21 lpd 20 50 45.0 t 0.5 a 11.0  
nov 22 lpc 23 17 15.0 t 2.5 a 13.0  
nov 23 lpd 10 36 30.2 t 0.5 a 12.0  
stop

Nov. 26. 1969.  
H.P. Rasmussen.

12 DEC 1969

GEODETIC INSTITUTE  
DEPARTMENT OF SEISMOLOGY  
VODROFFSVEJ 4  
DK- 1900 COPENHAGEN V  
DENMARK.

PHONE: (01) 21 38 81  
TELEX: 57 61 geoln dk  
CABLE: SEISMOCOP

///seismo

cop 12.5 k  
nov 30 1pd 03 40 38.5 t 1.5 a 11.0

gdh 12.5 k  
nov 24 1p 22 59 45.0 t 0.8 a 1.3 is 06 06

ktg 12.5 k  
nov 24 1pc 23 00 34.7 t 1.2 a 1.6  
nov 30 1pc 03 41 35.1 t 0.8 a 2.9

nor 50.0 k  
nov 24 1pd 17 32 26.6 t 1.2 a 6.7  
nov 27 1pd 08 28 30.2 t 0.8 a 3.0  
nov 30 1pc 03 40 49.9 t 0.9 a 9.0  
stop

Dec. 3. 1969.  
H.P. Rasmussen.

GEODETIC INSTITUTE  
 DEPARTMENT OF SEISMOLOGY  
 VODROFFSVEJ 4  
 DK- 1900 COPENHAGEN V  
 DENMARK.

PHONE: (01) 21 38 81  
 TELEX: 57 61 geoln dk  
 CABLE: SEISMOCOP

///seismo

cop 12.5 k

dec 01	lpd	20	22	59.1				
dec 01	ep	22	24	53			is	33 33
dec 04	ep	09	02	07			es	11 45
dec 06	lpd	07	09	03.0	t	0.8	a	4.0
							is	09 53

ktg 12.5 k

dec 01	lpc	20	26	04.4	t	0.7	a	1.6
dec 01	lpc	22	23	48.6	t	0.9	a	1.3
dec 04	lpc	09	01	25.9	t	1.0	a	1.7
dec 06	lpc	07	11	18.8	t	0.8	a	1.9

stop

Dec. 10. 1969.  
 H.P. Rasmussen.

GEODETIC INSTITUTE  
 DEPARTMENT OF SEISMOLOGY  
 VODROFFSVEJ 4  
 DK- 1900 COPENHAGEN V  
 DENMARK.

PHONE: (01) 21 38 81  
 TELEX: 57 61 geoIn dk  
 CABLE: SEISMOCOP

///seismo

cop 12.5 k							
dec 14	lpc	18 47	12.8	t	0.9	a	5.0
						is	55 22
gdh 12.5 k							
dec 14	lpc	03 01	02.8	t	1.4	a	1.8
						i	10 20
ktg 12.5 k							
dec 14	lpc	18 49	13.6	t	1.0	a	3.1
nor 50.0 k							
dec 01	lpc	19 05	01.8	t	0.5	a	2.0
dec 01	lpc	20 26	48.2	t	1.1	a	4.2
dec 01	epc	22 24	46	t	1.0	a	1.8
dec 02	epc	18 09	46	t	0.9	a	1.2
dec 05	lpc	11 02	18.5	t	0.5	a	3.1
dec 06	lpc	07 11	09.8	t	1.3	a	6.8
dec 08	lpc	17 27	19.6	t	0.5	a	2.6
dec 14	lpc	02 55	27.0	t	1.2	a	9.4
dec 14	epc	18 49	15	t	2.0	a	7.4
stop							

Dec. 17. 1969.  
 H.P. Rasmussen.

GEODETIC INSTITUTE  
DEPARTMENT OF SEISMOLOGY  
VODROFFSVEJ 4  
DK- 1900 COPENHAGEN V  
DENMARK.

PHONE: (01) 21 38 81  
TELEX: 57 61 geoln dk  
CABLE: SEISMOCOP

///seismo

cop 12.5 k 750 m

dec 25 ipd 21 43 22.6 t 1.0 a 2.8 is 52 19

lzt 20 a 226 int 20 a 174 let 20 a 248

dec 25 ipd 22 42 01.7 t 1.6 a 3.3

dec 26 ipc 00 29 28.0 t 0.9 a 1.2

gdh 12.5 k

dec 18 ipc 13 42 04.0 t 1.1 a 1.3 i 50 14

dec 22 ipc 11 28 08.2 t 0.7 a 1.0 i 35 17

ktg 12.5 k

dec 17 ipc 15 09 45.9 t 1.0 a 1.4

dec 18 ipc 13 41 57.1 t 0.6 a 6.1

dec 21 ipc 10 30 09.8 t 1.2 a 1.4

dec 21 ep 14 12 17

dec 22 ipd 11 28 48.9 t 0.8 a 1.9

nor 50.0 k

dec 17 ipd 07 35 29.8 t 0.6 a 1.7 i 35 51

dec 17 ipd 15 09 32.0 t 1.0 a 1.1

dec 18 ipc 13 40 38.8 t 1.2 a 6.0 i 47 32 i 53 40

dec 19 ipc 08 10 33.5 t 1.6 a 2.2

dec 19 ipc 13 37 56.6 t 2.0 a 3.3

dec 20 ipd 08 47 33.2 t 0.6 a 0.5 i 48 02

dec 21 ep 10 29 07 t 1.0 a 1.0

dec 21 ep 12 29 49 t 0.8 a 2.2

stop

Dec. 30. 1969.  
H.P. Rasmussen.

12 JAN 1970

International  
Seismological  
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GEODETTIC INSTITUTE  
DEPARTMENT OF SEISMOLOGY  
VODROFFSVEJ 4  
DK- 1900 COPENHAGEN V  
DENMARK.

PHONE: (01) 21 38 81  
TELEX: 57 61 geoln dk  
CABLE: SEISMOCOP

///seismo

cop 12.5 k 750 m

dec 28 lpd 03 54 23.7

dec 28 ep 04 07 32

dec 28 lpc 05 04 45.0 t 1.0 a 2.3

dec 29 ep 01 02 40

dec 31 lpc 19 14 05.2 t 1.0 a 2.5

lnt 22 a 55 let 22 a 36 is 24 08

Jan 01 ep 01 56 32 t 1.0 a 2.4

es 07 03

Jan 01 lpd 17 30 54.0 t 1.0 a 2.2

Jan 03 lpc 07 00 01.0 t 0.8 a 2.0

Jan 04 lpc 17 11 55.0 t 1.0 a 2.5

is 21 10

Jan 06 lp 05 56 40.0 i 07 25

gdh 12.5 k 750 m

dec 25 lpc 21 11 51.8 t 2.0 a 10.0

dec 25 lpd 22 40 23.5 t 1.4 a 3.5

dec 26 ep 00 26 37 t 0.8 a 2.0

dec 29 ep 01 01 05.9 t 1.3 a 0.7

lzt 20 a 18 lnt 19 a 8 let 20 a 11

dec 31 lpd 19 14 14.3 t 1.2 a 6.3 is 24 32

lzt 21 a 36 lnt 22 a 27 let 22 a 27

Jan 01 lpd 01 54 18.0 t 1.5 a 1.0

lzt 19 a 10 lnt 19 a 6 let 18 a 4

Jan 04 ep 17 13 14 t 1.0 a 3.5 i 24 30

ktg 12.5 k

dec 23 ep 13 32 05 t 0.6 a 0.8

dec 25 ep 21 42 31 t 1.0 a 9.1

dec 29 lpc 01 01 46.7 t 0.9 a 1.4

dec 31 lpd 05 45 12.9 t 0.6 a 1.1

dec 31 lpc 19 13 57.0 t 1.0 a 2.1

Jan 01 ep 01 55 10 t 0.7 a 0.5

Jan 04 ep 17 12 37 t 1.0 a 2.9

```

nor 50.0 k 750 m
dec 22 lpd 11 57 35.2 t 0.6 a 1.4
dec 23 lpc 14 20 10.6 t 1.2 a 1.8
dec 24 lpc 05 13 05.0 t 1.0 a 2.3
dec 25 lpd 21 43 29.5 t 2.9 a 19 is 52 43
dec 25 lpd 22 37 12.8 t 0.8 a 2.0
      lzt 20 a 49 Int 19 a 21 let 20 a 11
dec 25 lpd 22 42 03.2 t 1.2 a 6.6
dec 26 lpc 00 26 12.5 t 0.8 a 3.4
dec 26 epd 19 14 27 t 1.2 a 2.8
dec 27 lpc 10 37 03.2 t 0.4 a 12
dec 27 ep 11 44 29 t 0.4 a 1.4
dec 29 lpc 03 54 49.0 t 0.7 a 13
dec 29 lpd 01 02 45.2 t 1.8 a 2.4
      lzt 20 a 8.5 Int 19 a 4.8
dec 30 lpd 05 19 52.0 t 0.7 a 1.4
dec 31 lpd 05 45 53.9 t 0.8 a 1.7
dec 31 lp 08 55 28.5
dec 31 lpd 19 12 56.4 t 1.8 a 5.0 ips 22 35
Jan 03 lpc 07 02 45.0 t 0.8 a 2.0
Jan 04 lpc 17 11 52.0 t 1.0 a 2.0 is 21 07
Jan 04 lpc 21 55 44.0 t 0.8 a 1.6
stop

```

1970, Jan. 7.  
E. Møller.



19 JAN 1970

International  
Seismological  
Centre

GEODETIC INSTITUTE  
DEPARTMENT OF SEISMOLOGY  
VODROFFSVEJ 4  
DK- 1900 COPENHAGEN V  
DENMARK.

PHONE: (01) 21 38 81  
TELEX: 57 61 geoln dk  
CABLE: SEISMOCOP

///seismo

cop 12.5 k 750 m

Jan 08 ipc 17 32 12.6 t 1.0 a 3.4

Jan 10 ep 12 20 38 I sks 31 25

Izt 20 a 184 Int 20 a 130 Iet 20 a 64

gdh 12.5 k 750 m

Jan 07 ipc 08 05 30.2 t 0.5 a 1.7 I s 13 05

Izt 20 a 14 Int 20 a 4 Iet 20 a 6

Jan 08 ep 17 31 24 t 0.8 a 1.0

Jan 10 ip 12 21 09.0

ktg 12.5 k

Jan 06 ipc 13 06 05.4 t 0.5 a 1.0

Jan 07 ipc 08 06 11.2 t 0.9 a 1.8

Jan 08 lpd 17 31 46.0 t 0.9 a 1.4

Jan 10 ep 12 20 47 t 0.8 a 1.1

nor 50.0 k 750 m

Jan 05 ep 00 32 04 t 0.7 a 1.7

Izt 20 a 5 Int 22 a 2 Iet 18 a 2

Jan 05 ipc 04 20 32.8 t 0.6 a 2.2 I 21 06

Jan 05 lpd 09 35 46.4 t 0.8 a 1.5

Jan 05 ipc 16 31 36.6 t 0.6 a 1.2

Jan 06 ipc 13 07 04.6 t 1.4 a 2.4

Jan 07 ipc 08 07 10.0 t 1.2 a 1.0 I s 16 15

Izt 19 a 13 Int 19 a 5 Iet 19 a 4

Jan 08 ipc 21 28 22.0 t 0.8 a 1.6

Jan 10 ipc 12 20 00.6 t 1.0 a 2.2 I sks 30 45

Jan 10 epc 14 12 31 t 0.8 a 1.5

Jan 10 ipc 14 29 23.0 t 0.6 a 2.2

Jan 11 ep 06 14 56 t 1.8 a 2.2

stop

Jan. 14. 1970  
H.P. Rasmussen.