VICTORIA, B.C.

...QUAKE STATION, METEOROLOGICAL SERVICE OF CANADA.

...ITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W. HEIGHT, 222 feet above sea level. SUBSOIL, Rock.

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

1924

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical.

FROM..... To.....

DATE	PHASE	TIME	PERIOD	Amplitude			DISTANCE
				A N	A E	A Z	
		h. m s.	s.	μ	μ	μ	km
1924. January							
6th	L	?18 22 06	10				
E	M	18 26 41	10		2		
	F	18 29 11					
	L	?18 22 21	10				
N	M	18 26 51	10	1			
	F	18 28 21					
7th.	P	10 01 04	5				
	L	10 05 10	10				
E	M	10 08 20	20		23		2510
	F	10 58 00					
	P	10 01 04	5				
N	L	10 05 08	10				
	M	10 06 50	18	26			2490
	F	10 52 00					
9th	L	10 28 12	8				
E	M	10 28 48	10		5		
	F	10 34 30					
	L	10 28 20	10				
N	M	10 28 50	10	5			
	F	10 37 00					
11th.	L	20 43 00	10				
E	M	20 47 00	10		2		
	F	20 59 20					
N-S too small to measure.							
12th.	L	14 17 16	20				
E	M	14 19 36	17		4		
	F	14 26 01					
	P	14 09 31	8				
	L	14 18 01	20				
N	M	14 19 15	18	7			7010
	F	14 26 01					
14th	P	21 01 27	8				
	S	21 10 18	12				
E	M	21 25 28	20		13		7420
	F	23 45 03					
	P	21 01 25	8				
	S	21 10 18	12				
N	M	21 21 01	15	8			7400
	F	23 45 03					

VICTORIA, B.C.

ARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA.

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W. HEIGHT, 222 feet above sea level. SUBSOIL, Rock.

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical.

FROM..... To.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A N	Amplitude A E	Amplitude A Z	DISTANCE
			h. m s.	s.	μ	μ	μ	km
	January continued.							
	16th	L	22 00 02	8				
	E	M	22 00 17	12		7		130?
		F	22 13 32					
		L	21 59 59	8				
	N	M	22 00 10	12	17			100?
		F	22 15 12					
	21st.	P	2 02 00	8				
		S	2 03 56	10				
		L	2 07 30	12				
	E	M	2 13 43	12		4		1080
		F	3 18 48					
		P	2 02 00	8				
		L	2 07 30	12				
	N	M	2 12 55	20	9			
		F	3 03 00					
	25th	P	6 13 11	10				
		L	6 20 36	20				
	E	M	6 24 43	15		8		
		F	7 36 31					
		P	6 13 11	8				
	N	L	6 22 50	20				
		M	6 25 35	18	14			
		F	7 36 00					
	26th	P	2 25 24	5				
		L	2 37 25	20				
	N	M	2 44 50	18	2			1130
		F	2 48 20					
	E-W component, shutter remained closed.							
	29th	P	2 07 49	8				
		S	2 18 42	10				
		L	2 34 44	30				
	E	M	2 43 19	22		27		9890
		F	3 30 59					
		P	2 07 49	5				
		S	2 18 39	10				
	N	L	2 35 29	30				
		M	2 41 34	25	31			9820
		F	4 39 00					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA.

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W. HEIGHT, 222 feet above sea level. SUBSOIL, Rock.

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical.

FROM..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A N	Amplitude A E	Amplitude A Z	DISTANCE
			h. m s.	s.	μ	μ	μ	km
	January continued.							
	30th.	L	5 25 59	20				
	E	M	5 29 34	20		3		
		F	5 31 59					
	N-S not visible.							
	30th	P	14 27 58	5				
		L	14 29 18	10				
	E	M	14 29 41	10		3		610
		F	14 38 38					
		P	14 28 48	5				
		L	14 29 31	10				
	N	M	14 30 21	10	10			860
		F	14 38 58					
	30th	L	21 19 35	8				
	E	M	21 21 37	12		4		
		F	21 42 02					
		L	21 19 02	20				
	N	M	21 21 00	15	23			
		F	21 46 17					
	31st.	L	1 21 22	8				
	E	M	1 21 32	12		4		
		L	1 21 22	5				
		L	1 22 57	18				
	N	M	1 24 06	18	6			
		F	1 42 20					

F. NAPIER DENISON.

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA.

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W. HEIGHT, 222 feet above sea level. SUBSOIL, Rock.

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical.

FROM..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude			DISTANCE
					A N	A E	A Z	
	1924.		h. m s.	s.	μ	μ	μ	km
	February.							
	3rd	L	12 14 39	15				
	E	M	12 18 29	15		2		
		F	12 21 51					
	N-S component, not visible.							
	11th	L	?7 07 55	26				
		M	7 15 27	20		6		
	E	F	7 59 05					
		L	? 7 08 05	30				
	N	M	7 20 23	18	2			
		F	7 55 05					
	13th	M	23 42 29	20		2		
	E	F	?					
		M	23 36 00	20	1			
	N	F	?					
	15th	P	13 10 33	5				
		L	13 11 28	12				
	E	M	13 11 55	12		6		480 km.
		F	13 18 03					
		P	13 10 43	5				
	N	L	13 11 33	12				
		M	13 12 31	10	5			450
		F	13 17 33					
	16th	P	0 43 38	10				
		S	0 50 23	12				
	E	L	1 03 03	20				
		M	1 09 15	15		4		5050 km.
		F	1 26 03					
		P	0 43 38	10				
		S	0 50 28	12				
	N	L	?					
		M	1 10 28	15	1			5140
		F	?					
	18th	L	17 56 10	25				
	E	M	17 58 20	20		2		
		F	18 14 10					
		P	17 27 50	6				
	N	L	17 57 10	25				
		M	18 00 20	20	6			
		F	18 16 30					
	19th	P	7 24 04	10				
		L	7 43 24	20				
	E	M	7 55 31	20		5		
		F	8 14 59					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA.

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W. HEIGHT, 222 feet above sea level. SUBSOIL, Rock.

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical.

FROM..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A N	Amplitude A E	Amplitude A Z	DISTANCE
	February continued.		h. m s.	s.	μ	μ	μ	km
	19th	P	7 23 39	10				
		L	7 43 29	20				
	N	M	7 56 59	20	6			
		F	8 14 59					
	21st.	P	13 19 04	8				
		L	13 21 46	12				
	E	M	13 23 19	10		9		1550
		F	13 28 04					
		P	13 19 04	8				
	N	L	13 20 24	12				
		M	13 23 09	8	13			730
		F	13 27 04					
	22nd.	P	10 52 06	6				
		L	10 53 48	12				
	E	M	10 55 18	10		9		940
		F	11 05 06					
		P	10 52 06	6				
		L	10 53 41	14				
	N	M	10 56 06	10	14			880
		F	11 06 06					
	24th	P	5 46 33	2				
		L	5 47 35	12				
	E	M	5 50 29	10		71		560
		F	6 11 07					
		P	5 46 33	4				
		L	5 47 37	12				
	N	M	5 51 22	10	76			580
		F	6 10 42					
	24th	L	8 10 08	10				
		M	8 12 38	10		5		1430
	E	F	8 17 08					
		L	8 10 08	10				
	N	M	8 13 14	8	7			1810
		F	8 15 28					
	25th	L	19 38 06	10				
		M	19 38 51	8		5		410
	E	F	19 40 46					
		L	19 38 21	10				
	N	M	19 38 51	8	2			270
		F	19 40 51					

F.Napier Denison.

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA.

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W. HEIGHT, 222 feet above sea level. SUBSOIL, Rock.

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical.

FROM..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A N	Amplitude A E	Amplitude A Z	DISTANCE
			h. m s.	s.	μ	μ	μ	km
	1924. MARCH.							
	4th	O	10 07 01					
		P	10 16 46	6s.				
		S	10 24 35	10s.				
	E	L	10 34 00	32				
		M	10 42 25	22		116		6240. Costa Rica.
		F	?					
		O	10 07 26					
		P	10 16 50	6				
	N	S	10 24 20	10				
		L	10 23 33	35				
		M	10 36 45	26	222			5880 " "
		F	Merged into next quake.					
	4th.	L	12 10 40	30				
	E	M	12 14 40	20		23		
		F	13 16 00					
		L	12 08 25	22				
	N	M	12 12 45	30	50			
		F	13 22 00					
	5th	P	4 49 29	8				
		S	?4 58 32	12				
	E	L	5 16 21	20				
		M	?			1		?7670
		F	?					
		S	4 59 25	10				
		L	5 09 01	20	1			
	N	M	?					?
		F	?					
	10th	O	8 32 31					
		P	8 34 11	3				
	E	L	8 35 33	10				
		M	8 36 03	8		6		750
		F	8 42 11					
		O	8 32 31					
		P	8 34 11	3				
		L	8 35 33	10				
	N	M	8 35 51	9	6			750
		F	8 42 11					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA.

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W. HEIGHT, 222 feet above sea level. SUBSOIL, Rock.

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical.

FROM..... To.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude			DISTANCE
					A N	A E	A Z	
			h. m s.	s.	μ	μ	μ	km
	1924. March							
	11th	L	11 11 04	20				
		M	11 16 04	18		26		
	E	F	12 05 02					
		L	11 10 02	25				
	N	M	11 14 02	20	20			
		F	12 04 32					
	11th	M	21 08 32	20		4		
	E	F	?					
		M	21 09 47	15	4			
	N	F	?					
	11th	L	23 15 34	30				
	E	M	23 17 00	18		5		
		F	?23 30 02					
		L	23 14 17	35				
	N	M	23 17 00	16	5			
		F	23 30 02					
	12th E	M	3 27 33	18		5		
	N	M	3 27 33	18	5			
	12th	L	14 22 40	10				
	E	M	14 25 25	20		9		
		F	?					
		P	14 10 03	6				
	N	L	14 22 43	30				
		M	14 25 07	20	12			
		F	14 32 05					
	13th E	M	10 57 56	30		12		

N-S component, not visible.

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA.

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W. HEIGHT, 222 feet above sea level. SUBSOIL, Rock.

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical.

FROM..... To.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A N	Amplitude A E	Amplitude A Z	DISTANCE
	1924. March.(continued)		h. m s.	s.	μ	μ	μ	km
	14th.	P	2 38 19	8				
		L	?2 46 07	22				
	E	M	2 47 02	22		7		
		F	2 55 07					
		P	2 38 27	6				
		L	2 46 07	22				
	N	M	2 47 11	22	4			
		F	2 56 07					
	15th	O	10 31 01					
		P	10 41 11	5				
		S	10 49 23	8				
	E	L	11 00 26	28				
		M	11 01 21	28		65		6680 Kurile Islands
		F	12 28 11					
		O	10 31 10					
		P	10 41 11	8				
	N	S	10 49 15	10				
		L	11 00 16	30				
		M	11 08 31	12	20			6520 " "
		F	12 28 11					
	16th	P	1 41 51	8				
		L	1 56 16	12				
	E	M	2 01 33	12		2		
		F	?2 06 11					
		P	1 41 49	8				
		L	1 56 11	12				
	N	M	?	↕				
		F	2 06 11					
	16th	L	11 09 57	12				
	N	M	11 08 26	12	2			
		F	11 12 12					
		E-W component, too small to measure.						
	17th	L	23 09 59	10				
	E	M	23 10 54	10		2		
		F	23 11 39					
		N-S component, too small to measure.						
	22nd.	O	13 14 28					
		P	13 20 40	10				
		S	13 25 35	12				
	E	L	13 35 40	22				
		M	13 38 25	18		11		3170 km.
		F	13 53 40					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA.

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W. HEIGHT, 222 feet above sea level. SUBSOIL, Rock.

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical.

FROM..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A N	Amplitude A E	Amplitude A Z	DISTANCE
	March continued)		h. m s.	s.	μ	μ	μ	km
	22nd	L	13 34 32	22				
	N	M	13 38 36	12	4			
		F	13 48 35					
	24th	L	12 14 36	12				
	E	M	?			1		
		N-S too small to measure.						
	24th	P	20 48 08	8				
		L	20 58 08	15				
	E	M	21 06 38	18		12		
		F	21 46 33					
		P	20 48 06	8				
		L	20 58 08	25				
	N	M	21 04 18	14	8			
		F	21 46 58					
	25th	O	14 12 24					
		P	14 19 58	6				
		S	14 25 58	10				
	E	L	14 33 20	22				
		M	14 44 20	15		11		4220 Prob.S.Mexico
		F	?					
		S	14 25 58	12				
		L	14 31 58	30				
	N	M	14 42 28	20	15			
		F	Merged in second quake.					" " "
	25th	L	15 33 50	20				
	E	M	15 36 40	18		12		
		F	16 01 00					
		O	15 08 47					
		P	15 16 28	8				
		S	?15 22 33	10				
	N	L	15 34 31	15				
		M	15 36 38	18	7			4320 km.
		F	15 57 58					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA.

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W. HEIGHT, 222 feet above sea level. SUBSOIL, Rock.

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical.

FROM..... To.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A N	Amplitude A E	Amplitude A Z	DISTANCE
			h. m. s.	s.	μ	μ	μ	km
	1924. March continued.							
	26th	P	20 25 04	8				
		L	20 39 29	25				
	E	M	20 43 34	18		6		
		F	21 34 44					
		P	20 25 04	8				
		L	20 39 49	20				
	N	M	20 43 07	20	7			
		F	21 19 59					
	27th	P	8 52 38	5				
		L	9 00 10	10				
	E	M	9 09 20	15		2		
		F	9 22 00					
		L	9 00 00	10				
	N	M	9 06 35	10	1			
		F	9 22 00					
	27th	P	13 56 20	3				
		L	13 56 50	8				
	N	M	13 57 05	8	1			
		F	14 00 10					
	E-W component, too small to measure.							
	28th	L	5 27 22	20				
	E	M	5 29 46	15		2		
		F	5 43 00					
		L	5 27 38	20				
	N	M	5 30 12	14	2			
		F	5 39 40					
	30th	O	0 08 15					
		P	0 10 12	8				
	E	L	0 11 46	15				
		M	0 12 08	18		400		880 May be in Montana
		F	2 05 04					
		O	0 08 24					
		P	0 10 12	8				
	N	L	0 11 40	10				
		M	0 12 08	12	230			810 " "
		F	1 54 04					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA.

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W. HEIGHT, 222 feet above sea level. SUBSOIL, Rock.

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical.

FROM..... To.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A N	Amplitude A E	Amplitude A Z	DISTANCE
	March continued.		h. m s.	s.	μ	μ	μ	km
	30th	O	12 10 16					
		P	12 11 17	8				
		L	12 12 07	12				
	E	M	12 12 55	10		10		450 km.
		F	12 21 05					
		O	12 10 16					
		P	12 11 17	8				
		L	12 12 07	12				
	N	M	12 13 05	10	10			450
		F	12 20 05					

F.NAPIER DENISON.

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA.

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W. HEIGHT, 222 feet above sea level. SUBSOIL, Rock.

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical.

FROM..... To.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude			DISTANCE
					A N	A E	A Z	
			h. m s.	s.	μ	μ	μ	km
	April.							
	3rd.	L	2 09 03	20				
	E	M	2 10 23	15		2		
		F	?2 12 03					
	N-S component, too small to measure.							
	4th	L	0 00 25	20				
	E	M	0 02 15	10		3		
		F	0 05 50					
		L	0 01 05	15				
	N	M	0 02 08	8	2			
		F	0 04 15					
	6th	L	21 35 12	20				
	E	M	21 42 17	20		9		
		F	22 03 12					
	N-S component, too small to measure.							
	8th.	O	10 09 10					
		P	10 10 36	5				
		L	10 11 46	12				
	E	M	10 12 26	15		4		640
		F	10 21 01					
		O	10 08 55					
		P	10 10 26	5				
		L	10 11 41	10				
	N	M	10 14 21	12	3			680
		F	10 19 31					
	9th	O	?22 36 42					
		P	22 39 34	5				
		L	22 41 52	12				
	E	M	22 42 34	18		3		1320
		F	22 46 34					
	N-S component, too small to measure.							
	12th	L	?22 31 02	20				
	E	M	22 35 00	20		4		
		F	22 44 47					
	N-S component, too small to measure.							

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA.

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W. HEIGHT, 222 feet above sea level. SUBSOIL, Rock.

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical.

FROM..... To.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A N	Amplitude A E	Amplitude A Z	DISTANCE
			h. m s.	s.	μ	μ	μ	km
	April, continued.							
	13th	O	14 14 24					
		P	14 16 33	10				
		S	14 26 40	15				
	E	L	?14 39 43	20		6		8930
		M	14 40 56	20				
	N-S too small to measure.							
	13th	O	14 55 12					
		P	14 56 13	5				
		L	14 57 03	18				
	E	M	14 58 47	12		9		450
		F	?15 16 33					
		O	?14 56 25					
		P	14 57 18	5				
		L	14 58 00	15				
	N	M	14 59 46	15	7			380
		F	15 09 38					
	14th	P	9 19 19	8				
		L	9 38 49	20				
	E	M	9 41 04	20		5		
		F	9 55 19					
		P	9 19 19	8				
		L	9 37 19	20				
	N	M	9 40 12	20	4			
		F	9 49 14					
	14th	O	16 21 37					Off Philippine Islands. Max. record here. 9560 km.
		P	16 34 17	6				
		S	16 44 55	12				
	E	L	17 01 17	25				
		M	17 07 00	28		821		
		F	20 32 15					
		O	16 21 37					
		P	16 34 17	8				
		S	16 44 55	14				
	N	L	17 01 17	25				
		M	17 02 35	28	304			9560
		F	20 13 15					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA.

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W. HEIGHT, 222 feet above sea level. SUBSOIL, Rock.

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical.

FROM..... To.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A N	Amplitude A E	Amplitude A Z	DISTANCE
			h. m s.	s.	μ	μ	μ	km
	April, continued.							
	17th	L	21 48 36	15				
	E	M	21 51 36	12		1		
	N-S component, too small to measure.							
	18th	P	10 27 18	5				
		L	10 28 48	12				
	E	M	10 29 47	12		3		830?
		F	10 38 08					
		P	10 27 38	5				
		L	10 29 03	12				
	N	M	10 29 53	10	3			780?
		F	10 38 08					
	20th	L	15 30 52	25				
	E	M	15 33 42	22		7		
		F	15 51 17					
		P	14 56 52	8				
		L	15 25 52	30				
	N	M	15 39 07	20	5			
		F	15 56 17					
	21st.	O	20 02 50					
		P	20 08 06	5				
		S	20 12 18	10				
	E	L	20 19 18	22				
		M	20 20 48	20		134		2590 Mexico
		F	21 11 13					
		O	20 02 39					
		P	20 08 01	8				
		S	20 12 18	10				
	N	L	20 19 28	25				
		M	20 20 18	20	140			2650 Mexico
		F	21 18 58					
	25th	P	18 25 46	8				
		L	18 38 46	12				
	E	M	18 40 36	10		2		
		F	19 26 06					
		P	18 25 46	8				
		L	18 38 58	12				
	N	M	18 40 41	10	3			
		F	19 16 16					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA.

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W. HEIGHT, 222 feet above sea level. SUBSOIL, Rock.

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical.

FROM..... To.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A N	Amplitude A E	Amplitude A Z	DISTANCE
			h. m s.	s.	μ	μ	μ	km
	April, continued.							
	28th	M	2 15 17	14				
	E							
	N-S component, too small to measure.							
	28th	L	21 36 31	20				
	E	M	21 51 49	20		6		
		F	22 09 31					
		L	21 41 21	18				
	N	M	21 49 36	15	3			
		F	22 10 01					
	29th	P	9 46 24	5				
		L	?					
	E	M	9 54 39	10		2		
		F	10 29 04					
		P	?9 46 59	10				
		L	?					
	N	M	9 56 04	12	4			
		F	?10 26 44					
	29th	L	21 07 04	18				
	E	M	21 20 44	18		7		
		F	21 56 24					
		L	21 07 04	20				
	N	M	21 20 50	12	3			
		F	21 40 49					
	30th	P	4 24 06	8				
		L	4 45 36	15				
	E	M	4 57 26	15				
		F	5 17 06			4		
	N	P	4 24 10	8				
		L & M	?					
	30th	P	5 32 36	8				
		L	5 52 56	15				
	E	M	6 01 44	15		4		
		F	6 33 06					
		P	5 32 34	10				
		L	5 53 16	15				
	N	M	5 57 06	20	6			
		F	6 29 06					

F. Napier Denison.

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... ..... To.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A_N	Amplitude A_E	Amplitude A_Z	DISTANCE
			h. m. s.	s.	μ	μ	μ	km
	May 1st	C	19 54 17					
		P	20 02 47	8				
		S	20 09 31	10				
	E	L	20 18 00	18				
		M	20 25 23	14		50		5030
		F	22 20 11					
		C	19 54 17					
		P	20 02 47	8				
	N	S	20 09 31	10				
		L	20 18 00	18				
		M	20 25 51	14	45			5030
		F	22 21 11					
	3rd.	L	12 10 48	30				
	E	M	12 14 38	20		2		
		F	12 22 45					
		N-S component, too small to measure.						
	4th	C	17 00 57					
		P	17 03 30	3				
		S	17 05 35	6				
	E	L	17 09 35	12				
		M	17 22 45	10		7		1170
		F	19 47 00					
		C	17 00 57					
		P	17 03 30	3				
		S	17 05 35	6				
	N	L	17 09 35	12				
		M	17 22 35	10	6			1170
		F	19 26 45					
	5th.	P	6 27 56	6				
		L	6 37 28	12				
	E	M	6 40 46	14		3		
		F	6 59 16					
		P	6 27 56	6				
	N	M	6 43 36	12	2			
		F	6 55 16					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... ..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A_N	Amplitude A_E	Amplitude A_Z	DISTANCE
			h. m. s.	s.	μ	μ	μ	km
	May (continued)							
	6th	P	3 14 40	8				
		L	3 36 38	20				
	E	M	3 39 42	20		3		
		F	4 15 00					
		P	3 14 40	8				
	N	L	3 37 20	20				
		M	3 39 18	20	3			
		F	4 08 00					
	6th	L	5 34 35	12				
	E	M	5 36 12	10		1		
		F	5 39 30					
	N	M	5 37 00	10	1			
	6th	P	6 28 41	5				
		L	6 32 56	10				
	E	M	6 35 35	18		5		
		F	6 51 20					
		P	6 28 48	5				
	N	L	6 32 55	8				
		M	6 35 42	18	4			
		F	6 52 00					
	6th	P	10 37 45	5				
		L	10 41 49	20				
	E	M	10 44 33	20		7		
		F	10 55 00					
		P	10 37 48	5				
		L	10 41 50	12				
	N	M	10 44 40	20	6			
		F	10 56 00					
	6th	O	16 10 26					
		P	16 23 02	5				
		S	16 33 36	10				
	E	L	16 54 40	20				
		M	17 06 30	18		7		9470
		F	18 30 00					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... ..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A_N	Amplitude A_E	Amplitude A_Z	DISTANCE
			h. m. s.	s.	μ	μ	μ	km
	May (continued)							
	— 6th	O	16 10 21					
		P	16 23 02	6				
	N	S	16 33 41	10				
		L	16 54 35	20				
		M	17 08 35	12	3			9580
		F	18 20 00					
	8th	P	6 00 06	5				
		L	6 19 59	18				
	E	M	6 35 08	15		3		
		F	7 24 28					
		P	6 00 08	8				
		L	6 21 13	20				
	N	M	6 39 18	16	2			
		F	6 47 28					
	10th	P	3 13 57	5				
		L	3 35 47	16				
	E	M	3 59 25	16		2		
		F	4 30 45					
		P	3 13 57	8				
	N	L	3 35 55	16				
		M	3 58 17	16	2			
		F	4 13 40					
	12th	L	14 09 54	20				
	E	M	14 11 44	18		2		
		F	14 13 54					
		L	14 08 54	20				
	N	M	14 12 04	15	2			
		F	14 16 12					
	14th	L	13 31 19	10				
		M	13 32 18	8		1		
	E	F	13 34 03					
		L	13 31 19	10				
	N	M	13 32 23	10	2			
		F	13 35 03					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... ..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A_N	Amplitude A_E	Amplitude A_Z	DISTANCE
			h. m. s.	s.	μ	μ	μ	km
	May (continued)							
	17th	P	4 10 06	8				
		L	4 25 24	18				
	E	M	4 27 58	18		2		
		F	5 09 38					
		P	4 09 59	8				
		L	4 25 28	12				
	N	M	4 27 55	18	3			
		F	4 52 18					
	17th	O	5 30 52					
		P	5 40 48	8				
		S	5 48 48	12				
	E	L	6 01 50	20				
		M	6 14 28	20		4		6440 km.
		F	6 50 58					
		N-S component, too small to measure.						
	21st.	O	1 37 12					
		P	1 38 03	5				
	E	L	1 38 43	15				
		M	1 40 43	10		3		360 km.
		F	1 51 03					
		O	1 37 12					
		P	1 38 03	5				
	N	L	1 38 43	13				
		M	1 40 18	10	2			360 km.
		F	1 51 18					
	21st.	O	10 11 47					
		P	10 20 02	3				
		S	10 26 34	8				
		L	10 35 34	30				
	E	M	10 37 30	22		4		4810
		F	10 57 52					
		P	10 21 14	4				
		L	10 35 34	30				
	N	M	10 40 59	20	4			
		F	10 54 04					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... ..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A_N	Amplitude A_E	Amplitude A_Z	DISTANCE
	May (continued)		h. m. s.	s.	μ	μ	μ	km
	24th	P	2 39 25	6				
		L	2 56 13	14				
	E	M	3 08 33	18		3		
		F	3 42 58					
		P	2 39 25	6				
		L	2 52 43	30				
	N	M	2 56 33	16	2			
		F	3 34 43					
	25th	P	14 01 17	5				
		L	14 07 35	8				
	E	M	14 07 40	10		2		
		F	14 14 17					
		P	14 01 17	6				
		L	14 07 27	8				
	N	M	14 07 42	10	3			
		F	14 20 17					
	27th	L	3 08 27	20				
	E	M	3 15 44	18		3		
		F	3 30 17					
	N-S component, too small to measure.							
	27th	L	10 44 01	12				
	E	M	10 44 56	12		2		
		F	10 49 41					
	N-S too small to measure.							
	28th.	O	9 57 55					
		P	10 01 00	6				
		S	10 03 30	10				
	E	L	10 08 12	12				
		M	10 11 12	15		9		1430 km.
		F	11 12 02					
		O	9 57 54					
		P	10 01 01	5				
	N	S	10 03 32	10				
		L	10 08 13	12				
		M	10 11 02	15	9			
		F	11 04 02					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24' N. LONGITUDE, 123° 19' W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A_N	Amplitude A_E	Amplitude A_Z	DISTANCE
			h. m. s.	s.	μ	μ	μ	km
	May 31							
	E	M	12 48 55	18		2		
		N-S component, too small to measure.						
	JUNE							
	4th	G	16 09 52					
		P	16 17 38	8				
		S	16 23 48	10				
	E	L	16 31 43	20				
		M	16 37 13	15		32		4390 km.
		F	17 18 49					
		G	16 10 02					
		P	16 17 43	8				
		S	16 23 48	10				
	N	L	16 31 38	20				
		M	16 38 28	12	11			4310 km.
		F	17 17 38					
	7th	P	19 29 17	6				
		L	19 46 07	20				
	E	M	19 47 29	20		5		
		F	20 07 07					
		P	19 29 11	6				
		L	19 45 47	20				
	N	M	19 46 57	20	3			
		F	20 02 07					
	14th	L	12 31 10	20				
		M	12 32 48	18		2		
	E	F	12 38 10					
		L	12 31 30	15				
	N	M	12 32 50	10	1			
		F	12 39 10					
	17th	P	21 11 16	8				
		L	21 18 43	18				
	E	M	21 26 12	15		2		
		F	21 31 53					
		P	21 11 13	8				
	N	L	21 20 39	20				
		M	21 24 41	15	3			
		F	21 35 03					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24' N. LONGITUDE, 123° 19' W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... ..... To.....

No.	DATE	PHASE	TIME	PERIOD	Amplitude A_N	Amplitude A_E	Amplitude A_Z	DISTANCE
			h. m. s.	s.	μ	μ	μ	km
	JUNE (continued)							
	18th	L	17 40 04	15				
	E	M	17 40 49	12		4		
		F	17 58 04					
		L	17 40 19	12				
	N	M	17 41 32	12	4			
		F	17 51 04					
	19th	P	1 50 24	5				
		L	1 50 54	20				
	E	M	1 51 16	10		4		2270
		F	1 56 59					
		L	1 51 04	18				
	N	M	1 51 24	8	3			
		F	1 58 14					
	22nd.	P	13 44 19	8				
	E	M	14 08 19	12		1		
		F	14 56 39					
		P	13 44 19	8				
	N	M	14 03 54	10	1			
	22nd.	P	22 38 54	6				
		S	22 46 56	10				
	E	L	22 59 41	20				
		M	?			1?		
		P	22 38 51	6				
	N	S	22 46 46	10				
		L	22 56 08	15				
		M	?		?			
	24th	L	14 19 02	25				
	E	M	14 25 02	20		3		
		F	14 34 32					
	N	M	14 24 32	16	2			

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... ..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A_N	Amplitude A_E	Amplitude A_Z	DISTANCE
			h. m. s.	s.	μ	μ	μ	km
	July 1924.							
	1st.	L	3 03 39	12				
	E	M	3 05 34	10		2		
		F	3 15 29					
		L	3 03 42	12				
	N	M	3 04 57	10	2			
		F	3 14 14					
	1st.	P	3 27 04	5				
		L	3 28 19	10				
	E	M	3 31 34	8		17		
		F	4 27 49					
		P	3 27 19	6				
		L	3 29 04	11				
	N	M	3 31 21	10	19			
		F	4 25 49					
	2nd.	L	10 00 56	14				
		M	10 03 26	8		2		
	E	F	10 10 01					
		L	10 00 36	10				
		M	10 03 42	8	2			
	N	F	10 09 06					
	2nd.	O	18 04 14					
		P	18 12 42	6				
	E	S	18 19 25	8				
		L	18 29 07	16				
		M	18 32 52	12		7		5010
		F	19 06 49					
		O	18 04 53					
		P	18 12 53	6				
	N	S	18 19 13	10				
		L	18 28 45	12				
		M	18 32 47	10	4			4590
		F	19 06 57					
	3rd.	O	4 40 38					
		P	4 53 20	8				
		S	5 03 59	12				
	E	L	5 21 43	40				
		M	5 39 18	16		119		9590
		F	8 02 43					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... ..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude			DISTANCE
					A_N	A_E	A_Z	
			h. m. s.	s.	μ	μ	μ	km
	July 3rd.	O	4 40 39					
		P	4 53 20	8				
		S	5 03 59	12				
	N	L	5 24 53	45				
		M	5 33 58	25	158			9580
		F	8 03 39					
	5th.	P	?23 10 25	?				
		L	23 19 27	18				
	E	M	23 22 55	20		3		
		F	0 34 15					
		L	23 19 27	18				
	N	M	23 22 00	20	2			
		F	0 23 55					
	6th	O	14 18 35					
		P	14 28 26	8				
		S	14 36 21	10				
	E	L	14 48 51	20				
		M	14 52 11	20		17		6350
		F	17 17 51					
		O	14 18 43					
		P	14 28 28	8				
	N	S	14 36 17	10				
		L	14 47 56	30				
		M	14 59 06	15	11			6240 km.
		F	17 10 01					
	6th	P	18 55 46	6				
		L	19 15 16	20				
	E	M	19 23 56	20		12		
		F	20 17 06					
		P	18 55 46	6				
		L	19 18 36	30				
	N	M	19 26 20	20	8			
		F	20 15 41					
	7th	O	2 39 52					
		P	2 51 48	5				
	E	S	3 01 43	10				
		L	3 15 03	20				
		M	3 19 47	18		5		8690 km.
		F	4 36 03					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... ..... To.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A_N	Amplitude A_E	Amplitude A_Z	DISTANCE
				s.	μ	μ	μ	km
	July 7th.	O	2h 39 56					
		P	2 51 48	5				
	N	S	3 01 38	10				
		L	3 12 38	20				
		M	3 19 43	20	7			8600 km.
		F	4 38 53					
	8th	P	21 06 42	6				
		L	21 23 33	20				
	E	M	21 30 38	18		4		
		F	22 06 53					
		P	21 06 42	5				
	N	L	21 23 48	20				
		M	21 31 11	20	3			
		F	22 07 53					
	9th.	L	20 36 43	20				
	E	M	20 37 58	16		2		
		F	20 44 03					
		L	20 37 13	15				
	N	M	20 38 48	10	1			
		F	20 44 03					
	9th.	L	20 49 51	10				
	E	M	20 51 17	14		10		
		F	21 31 03					
		L	20 49 51	12				
	N	M	20 52 11	10	15			
		F	20 17 18					
	11th	O	19 45 23					
		P	19 57 52	6				
		S	20 08 19	10				
	E	L	20 28 39	50				
		M	20 41 19	22		226		9330
		F	0 07 39					
		O	19 45 33					
		P	19 57 55	6				
	N	S	20 08 15	10				
		L	20 24 47	60				
		M	20 47 05	20	163			9190
		F	0 16 09					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... ..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A_N	Amplitude A_E	Amplitude A_Z	DISTANCE
			h. m. s.	s.	μ	μ	μ	km
	July 12	O	15 13 00					
		P	15 25 40	6				
	E	S	15 36 18	10				
		L	15 58 50	30				
		M	16 08 18	20		12		9560
		F	17 18 10					
		O	15 12 47					
		P	15 25 40	6				
	N	S	15 36 30	10				
		L	15 58 43	30				
		M	16 06 25	16	16			9820
		F	17 26 10					
	13th	L	23 42 01	20				
	E	M	23 43 46	20		1		
		F	0 00 51					
		L	? 0 00 54	10				
	N	M	? 0 04 39	10	2			
		F	? 0 09 34					
	16th	L	16 01 04	10				
	E	M	16 04 49	10		1		
		F	16 11 34					
		L	16 00 54	10				
	N	M	16 04 39	10	1			
		F	16 09 34					
	17th	P	12 04 39	10				
		L	12 17 45	40				
	E	M	12 19 07	45		25		
		F	13 01 07					
		P	12 04 39	10				
	N	L	12 19 17	40				
		M	12 23 45	40	15			
		F	12 56 52					
	20th	P	9 42 52	6				
		L	10 01 42	15				
	E	M	10 13 42	15		2		
		F	10 45 42					

N-S component, too small to measure.

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... ..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A_N	Amplitude A_E	Amplitude A_Z	DISTANCE
			h. m. s.	s.	μ	μ	μ	km
	July 22nd.	O	4 04 09					
	✓	P	4 14 26	5				
		S	4 22 46	10				
	E	L	4 34 26	25				
		M	4 37 43	18		9		6820
		F	5 19 01					
	N-S component, not recording.							
	22nd.	M	10 57 23	16		2		
	E	F	?					
	N-S component, too small to measure.							
	22nd.	P	11 12 51	8				
		L	11 33 31	20				
	E	M	11 41 36	18		3		
		F	12 00 01					
	N-S too small tomeasure.							
	22nd.	L	12 18 21	20				
	E	M	12 27 46	15		2		
		F	12 42 01					
	N-S component, not noticeable.							
	22nd.	O	14 39 40					
		P	14 47 02	10				
	E	S	14 52 52	12				
		L	15 02 02	20				
		M	15 18 48	20		8		4050
		F	16 12 02					
		P	14 47 02	8				
	N	L	15 01 12	20				
		M	15 16 34	20	6			
		F	16 11 17					
	✓ 24th	O	5 03 25					
		P	5 15 19	8				
		S	5 25 12	10				
	E.	L	5 43 11	35				
		M	6 11 07	16		14		8650
		F	9 04 21					
		O	5 03 30					
		P	5 15 24	6				
	N.	S	5 25 17	10				
		L	5 42 57	40				
		M	5 53 29	20	14			
		F	9 05 09					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... ..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A_N	Amplitude A_E	Amplitude A_Z	DISTANCE
			h. m. s.	s.	μ	μ	μ	km
	July 25th	O	20 48 57					
		P	20 49 33	2				
	E	L	20 50 01	8				
		M	20 50 11	8		3		250
		F	20 54 51					
		O	20 48 51					
		P	20 49 33	2				
	N	L	20 50 05	7				
		M	20 50 11	8	4			290
		F	20 55 43					
	— 29th	O	5 36 45					
		P	5 43 53	6				
	E	S	5 49 33	10				
		L	6 00 23	15				
		M	6 13 52	20		9		3870
		F	7 54 52					
		P	5 44 43	6				
		S	? 5 53 08	10				
	N	L	6 01 11	18				
		M	6 05 31	20	6			
		F	7 57 53					

F. Napier Denison.

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A_N	Amplitude A_E	Amplitude A_Z	DISTANCE	
	1924.		h. m. s.	s.	μ	μ	μ	km	
	August.								
	5th	L	1 58 24	10					
	E	M	2 04 44	15		2			
		F	2 16 41						
		L	1 57 34	10					
	N	M	2 03 52	12	1				
		F	2 15 14						
	6th	P	0 45 14	8					
		L	1 04 16	20					
	E	M	1 13 18	16		4			
		F	2 04 42						
		P	0 45 07	8					
	N	L	1 04 16	20					
		M	1 13 14	20	4				
		F	2 01 52						
	7th	L	11 07 58	18					
	E	M	11 09 36	12		1			
		F	11 15 36						
		L	11 07 26	18					
	N	M	11 08 31	12	1				
		F	11 16 46						
	7th	P	13 32 25	7					
		L	13 38 11	20					
	E	M	13 40 41	20		2			
		F	14 01 36						
		P	13 32 24	5					
		L	13 37 53	20					
	N	M	13 42 43	15	2				
		F	14 01 56						
	7th	P	16 38 15	5					
		L	16 49 26	20					
	E	M	16 51 45	18	2	3			
		F	17 18 36						
		P	16 38 06	8					
		L	16 49 34	20					
	N	M	16 51 46	16	2				
		F	17 23 28						
	8th.	P & L	11 27 39	1					Felt in Victoria and
	E	M	11 27 48	2		6			Esquimalt. Duration 2
		F	11 29 37						

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A_N	Amplitude A_E	Amplitude A_Z	DISTANCE
			h. m. s.	s.	μ	μ	μ	km
	August, continued.							
	8th	P & L	11 27 39	1				
	N	M	11 27 48	2	6			
		F	11 29 14					
	10th.	O	6 12 18					
		P	6 25 00	5				
		S	6 35 40	10				
	E	L	6 50 02	40				
		M	6 57 23	25		22		9600 km.
		F	9 24 48					
		O	6 12 27					
		P	6 25 05	5				
		S	6 35 41	10				
	N	L	6 50 00	40				
		M	6 57 24	22	14			9510 km.
		F	9 18 10					
	11th.	L	2 51 20	12				
	E	M	2 54 40	12		1		
		F	3 29 49					
		L	2 55 15	18				
	N	M	3 01 50	10	1			
		F	3 20 00					
	13th	L	10 30 29	31				
	E	M	10 33 09	22		6		
		F	11 08 39					
		L	10 32 31	20				
	N	M	10 33 09	20	3			
		F	10 58 39					
	13th	L	11 20 29	30				
	E	M	11 33 14	20		2		
		F	12 04 47					
	N-S component, too small to measure.							
	13th	O	13 30 17					
		P	13 37 10	5				
		S	13 42 37	8				
	E	L	13 46 49	22				
		M	13 47 21	30		40		3660 km.
		F	15 53 29					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... ..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A_N	Amplitude A_E	Amplitude A_Z	DISTANCE
			h. m. s.	s.	μ	μ	μ	km
	August, continued.							
	13th	O	13 30 29					
		P	13 37 17	5				
	N	S	13 42 41	8				
		L	13 45 19	18	12			3600 km.
		M	13 48 02	20				
		F	15 42 59					
	14th	P	0 46 59	6				
		L	0 55 41	18				
	E	M	1 04 16	14		8		
		F	3 30 47					
		P	0 46 59	6				
	N	L	0 55 47	12				
		M	1 02 14	14	7			
		F	3 09 59					
	✓ 14th	O	18 02 40					
		P	18 13 29	5				
		S	18 22 19	12				
	E	L	18 33 52	23				
		M	18 46 58	18		45		7400
		F	22 44 19					
		O	18 02 42					
		P	18 13 29	8				
	N	S	18 22 17	12				
		L	18 30 02	30				
		M	18 47 09	15	25			7370
		F	22 52 59					
	✓ 14th	O	23 27 30					
		P	23 38 19	5				
		S	23 47 09	8				
	E	L	0 07 29	16				
		M	0 12 34	12		3		7400
		F	1 44 37					
		O	23 27 31					
		P	23 38 19	6				
	N	S	23 47 07	10				
		L	0 00 48	12				
		M	0 05 21	10	2			7380
		F	2 03 19					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude			DISTANCE
					A_N	A_E	A_Z	
	1924. September.		h. m. s.	s.	μ	μ	μ	km
	3rd.	P	0 02 31	10				
		L	0 05 30	20				
	E	M	0 07 59	20		8		
		F	0 25 32?					
		P	0 02 31	10				
		L	0 05 39	15				
	N	M	0 09 13	13	4			
		F	0 30 22?					
	4th.	L	16 28 10	20				
	E	M	16 29 37	15		4		
		F	16 57 32?					
		L	16 28 13	20				
	N	M	16 29 42	10	1			
		F	16 52 02?					
	6th	P	20 01 11	8				
		L	20 18 43	25				
	E	M	20 23 21	20		6		
		F	20 53 53					
		P	20 01 28	6				
		L	20 14 53	30				
	N	M	20 15 38	30	6			
		F	20 53 38					
	7th.	L	6 38 58	22				
	E	M	6 39 53	20		5		
		F	6 54 03					
		L	6 39 43	18				
	N	M	6 40 23	12	1			
		F	7 03 03					
	7th.	P	13 34 15	8				
		L	13 35 53	12				
	E	M	13 36 48	10		5		
		F	13 51 33					
		P	13 34 15	8				
		L	13 36 19	16				
	N	M	13 37 41	8	4			
		F	13 51 23					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude			DISTANCE
					A_N	A_E	A_Z	
	September, continued.		h. m. s.	s.	μ	μ	μ	km
	7th.	P	19 12 23	8				
		L	19 32 19	20				
	E	M	19 36 33	16		2		
		F	20 18 03					
		P	19 12 21	7				
		L	19 32 18	25				
	N	M	19 36 53	16	2			
		F	20 06 03					
	9th	P	10 04 01	5				
		L	10 05 13	12				
	E	M	10 06 19	10		3		
		F	10 22 01					
		P	10 04 01	5				
		L	10 05 26	10				
	N	M	10 07 31	8	4			
		F	10 39 51					
	11th	O	3 34 31					
		P	3 43 21	5				
		S	3 50 22	10				
	E	L	3 57 18	32				
		M	4 11 43	28		11		5340
		F	4 59 03					
		P	3 43 22	5				
		L	?4 06 25	35				
	N	M	4 07 19	20	3			
		F	5 15 49					
	13th	O	14 34 50					
		P	14 47 24	5				
	E	S	14 57 56	10				
		L	15 14 56	35				
		M	15 31 26	20		52		9430
		F	17 44 21					
		O	14 34 52					
		P	14 47 24	5				
		S	14 57 56	10				
	N	L	15 19 36	30				
		M	15 29 38	20	35			9410
		F	17 56 06					
	14th.	O	13 13 15					
		P	13 20 21	5				
		S	13 25 59	10				
	E	L	13 29 09	20				
		M	13 41 08	16		16		3840
		F	16 26 31					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... ..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude			DISTANCE
					A_N	A_E	A_Z	
			h. m. s.	s.	μ	μ	μ	km
	September, continued.							
	13th	O	13 13 19					
		P	13 20 24	5				
		S	13 26 01	10				
		L	13 29 39	20				
	N	M	13 30 52	20	32			3820 km.
		F	16 35 20					
	16th	P	3 00 10	10				
		L	3 27 10	20				
	E	M	3 32 30	16		4		
		F	4 18 21					
		P	3 00 10	8				
		L	3 29 14	20				
	N	M	3 37 39	15	3			
		F	4 19 00					
	17th	L	6 11 31	20				
	E	M	6 18 11	15		1		
		F	6 28 00?					
	N-S component, too small to measure.							
	17th	L	7 33 35	26				
	E	M	7 37 28	14		1		
		F	7 53 15					
		L	7 32 30	10				
	N	M	7 33 44	10	2			
		F	7 58 30					
	25th	P	4 25 42	10				
		L	4 47 15	22				
	E	M	4 58 39	13		1		
		F	5 46 44					
		P	4 25 40	8				
		L	4 47 22	20				
	N	M	5 00 48	12	1			
		F	5 22 00					
	27th.	L	13 52 33	20				
		M	?					
	E	F	?14 36 44					
	N-S component, too small to measure.							

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude			DISTANCE
					A_N	A_E	A_Z	
			h. m. s.	s.	μ	μ	μ	km
	September, continued.							
	28th.	L	14 03 38	27				
	E	M	14 07 43	20		2		
		F	14 36 54					
		L	14 03 15	12				
	N	M	14 09 49	13	3			
		F	14 26 03					
	30th	L	9 11 04	8				Felt in P.Q. and
	E	M	9 13 37	8		1		in Maine.
		F	9 18 40?					
		L	9 11 13	10				
	N	M	9 11 34	10	1			
		F	9 14 00					

F. Napier Denison.

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A_N	Amplitude A_E	Amplitude A_Z	DISTANCE
	1924.		h. m. s.	s.	μ	μ	μ	km
	October.							
	5th	M	13 19 47	7		1		
	E	F	13 56 50					
		M	13 19 47	8	1			
	N	F	13 50 11					
	6th	L	22 38 02	30				
	E	M	22 41 41	18		1		
		F	22 55 53					
	N-S component, too small to measure.							
	8th.	O	20 47 49					
		P	20 56 55	8				
		S	21 04 10	8				
	E	L	21 21 34	38				
		M	21 32 06	20		10		5600 km.
		F	22 15 32					
		P	20 56 58	9				
		L	21 19 58	36				
	N	M	21 31 55	20	9			
		F	22 15 57					
	9th.	P	22 38 11	5				
		L	22 38 50	10				
	E	M	22 39 41	10		2		
		F	22 49 06					
		L	22 39 14	10				
	N	M	22 40 01	9	1			
		F	22 50 06					
	10th.	L	9 49 50	17				
	E	M	9 51 13	10		1		
		F	10 01 52					
		M	9 51 58	10	1			
	N	F	10 05 38					
	10th	L	16 39 30	32				
	E	M	16 47 33	32		8		
		F	17 39 58					
		M	16 36 38	7				
	N	F	16 56 25					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude			DISTANCE
					A_N	A_E	A_Z	
			h. m. s.	s.	μ	μ	μ	km
	Oct.12th.							
	E	L	20 17 41	40				
		M	20 20 40	30		15		
		F	20 38 12					
		L	20 14 12	38				
	N	M	20 16 02	30	13			
		F	20 32 12					
	13th	P	13 30 07	5				
		L	13 35 05	27				
	E	M	13 36 21	20		5		
		F	13 49 17					
	N-S component, too small to measure.							
	13th	L	16 41 27	10				
	E	M	16 43 00	15		4		
		F	17 30 17					
		P	16 41 07	10				
		L	16 42 22	12				
	N	M	16 43 07	12	6			
		F	17 29 17					
	14th	P	5 19 48	7				
		L	5 31 38	28				
	E	M	5 36 40	20		19		
		F	6 15 48					
		P	5 19 48	10				
		L	5 29 37	25				
	N	M	5 32 08	20	15			
		F	6 18 52					
	17th	P	4 28 26	10				
		L	4 30 02	29				
	E	M	4 31 46	12		29		
		F	5 39 18					
		P	4 28 30	5				
		L	4 30 03	30				
	N	M	4 32 44	13	35			
		F	5 14 54					
	18th	P	23 23 47	7				
		L	23 36 26	18				
	E	M	23 42 48	18		9		
		F	0 17 59					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A N	Amplitude A E	Amplitude A Z	DISTANCE
			h. m. s.	s.	μ	μ	μ	km
	October, continued.							
	18th	P	23 23 45	9				
		L	23 36 47	20				
	N	M	23 43 47	12	4			
		F	0 19 46					
	19th	P	15 47 57	5				
		L	15 49 49	20				
	E	M	15 51 09	10		25		
		F	16 20 30					
		P	15 48 07	5				
		L	15 51 05	10				
	N	M	15 54 05	9	8			
		F	16 07 27					
	20th	P	0 11 13	10				
		L	0 23 48	25				
	E	M	0 27 48	20		6		
		F	0 53 00					
		L	0 23 58	12				
	N	M	0 28 11	15	3			
		F	0 51 48					
	20th	L	5 25 16	10				
	E	M	5 27 48	9		3		
		F	5 49 34					
		P	5 23 31	5				
		L	5 26 28	12				
	N	M	5 28 38	10	3			
		F	5 37 38					
	20th	L	9 02 09	10				
		M	9 03 47	10		1		
	E	F	9 10 09					
		L	9 01 48	11				
	N	M	9 02 29	10	2			
		F	9 08 19					
	20th	O	19 52 32					
		P	20 00 42	5				
		S	20 07 10	10				
	E	L	20 12 55	30				
		M	20 16 37	20		73		4730 km.
		F	22 22 00					

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude			DISTANCE
					A_N	A_E	A_Z	
	October, continued.		h. m. s.	s.	μ	μ	μ	km
	20th	O	19 52 36					
		P	20 00 45	5				
		S	20 07 12	11				
	N	L	20 13 03	20				
		M	20 16 25	20	58			4720
		F	22 17 33					
	27th	L	20 43 51	30				
	E	M	20 45 08	20		10		
	N-S component, small and masked by micros.							
	November 1924.							
	1st.	L	5 25 36	20				
	E	M	5 30 52	18		6		
		F	5 58 06					
		L	5 23 56	20				
	N	M	5 31 22	16	5			
		F	5 45 06					
	3rd.	P	4 40 57	5				
		L	4 44 19	10				
	E	M	4 45 17	10		1		
		F	4 53 09					
		P	4 41 01	5				
		L	4 45 02	10				
	N	M	4 45 29	8	1			
		F	4 51 49					
	4th	P	13 33 10	5				
		L	3 54 38	25				
	E	M	3 56 18	20		3		
		F	4 13 00					
	N-S component, too small to measure.							

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... ..... To.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A_N	Amplitude A_E	Amplitude A_Z	DISTANCE	
			h. m. s.	s.	μ	μ	μ	km	
November, continued.									
	4th	P	11 18 46	1					Local quake felt in
	E	M	11 18 47	1		4			Victoria and vicinity,
		F	11 19 01						aroused some sleepers,
		P	11 18 46	1					accompanied by rumbling
	N	M	11 18 47	1	7				noise. Duration of qk.
		F	11 19 01						1-2sec. Zero of N-S
									H-P, shifted 5M at time
	5th	P	8 53 22	5					and to N. Distance
		L	9 10 06	21					prob. under Str. of Fuca
	E	M	9 13 24	18		3			S. of Victoria.
		F	9 50 02						
		P	8 53 19	8					
		L	9 10 06	20					
	N	M	9 14 58	18	5				
		F	9 50 02						
	5th	L	23 55 07	17					
	E	M	23 55 49	8		2			
		F	?						
		L	23 55 07	20					
	N	M	23 55 37	8	?				
		F	?						
	6th.	L	3 12 31	40					
	E	M	3 33 50	40		11			
		F	4 05 02						
	N-S component, not noticeable.								
	9th.	L	5 03 25	22		?			
	N	L	5 04 49	20	5?				
	9th E	L	13 11 29	20		1			
		L	?13 07 59	20					
	N	M	?13 17 58	10	1				
		F	?						
	13th.	E-W component, cut-off failed.							

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... ..... TO..... .....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A N	Amplitude A E	Amplitude A Z	DISTANCE
	November, continued.		h. m. s.	s.	μ	μ	μ	km
	13th	P	8 55 32	10				
		L	9 15 22	25				
	N	M	9 31 07	18	6			
		F	10 31 25					
	28th	L	?12 48 14	14				
		M	13 09 42	10		3		
	E	F	?					
		L	12 51 20	20				
	N	M	12 57 50	16	4			
		F	?					
	28th	P	18 14 05	5				
		L	19 18 28	20				
	E	M	19 21 40	18		6		
		F	20 16 10					
		L	19 15 50	22				
	N	M	19 24 10	12	3			
		F	?20 03 10					
	DECEMBER.							
	1st.	P	22 58 13	8				
		L	22 58 13	8				
	E	M	22 59 33	10		3		
		F	23 02 58					
		P	22 58 08	8				
	N	L	22 58 08	8				
		M	22 59 13	10	3			
		F	23 03 18					
	9th	P	12 15 58	5				
		L	12 15 58					
	E	M	12 17 58	6		3		
		F	12 51 18					
	N-S component, too small to measure.							
	11th	L	18 47 39	20				
	E	M	18 54 19	20		7		
		F	19 29 59					
	N-S component, indistinct.							

VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W. HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... TO.....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude			DISTANCE	
					A_N	A_E	A_Z		
			h. m. s.	s.	μ	μ	μ	km	
	December, continued.								
	12th	L	9 34 56	22					
	E	M& F.	?			?			
		L	9 40 20	13					
	N	M & F	?		?				
	14th	L	9 31 18	8					
		M	9 32 15	10		2			
	E	F	9 36 00						
		L	9 34 10	22					
	N	M	9 35 00	18	6				
		F	9 40 00						
	14th	L	9 49 20	12					
	E	M	9 50 12	10		3			
		F	10 10 00						
		L	9 51 30	20					
	N	M	9 53 20	20	17				
		F	10 18 00						
	15th	L	16 43 08	28					
	E	M	16 48 55	25		9			
		F	17 12 08						
	N-S component, too small to measure.								
	15th.	P	21 12 03	5					Long and continuous undulation began at 19h as cold N.gale set in. Period 30-35 secs. also stron E&S movement.
		L	21 27 56	18					
	E	M	21 37 48	18		6			
		F	22 22 58						
		P	21 12 26	8					
		L	21 26 03	28					
	N	M	21 41 38	16	4				
		F	22 01 58						
	17th.	P	6 16 38	5					
		L	6 18 10	14					
	E	M	6 19 40	10		5			Marked E swing.
		F	6 24 58						
		P	6 16 38	5					
		L	6 17 56	14					
	N	M	6 21 48	8	6				
		F	?						

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VICTORIA, B.C.

EARTHQUAKE STATION, METEOROLOGICAL SERVICE OF CANADA

LATITUDE, 48° 24′ N. LONGITUDE, 123° 19′ W HEIGHT, 222 feet above sea level. SUBSOIL, Rock

Time: Mean Greenwich, MIDNIGHT TO MIDNIGHT.

INSTRUMENTS—Two Milne-Shaw, one Weichert, Vertical

FROM..... ..... To..... .....

NO.	DATE	PHASE	TIME	PERIOD	Amplitude A N	Amplitude A E	Amplitude A Z	DISTANCE
			h. m. s.	s.	μ	μ	μ	km
	December, continued.							
	24th.	L	22 24 35	8				
		M	22 24 43	8	3			
	N	F	22 32 03					
		L	22 24 38	6				
	E	M	22 24 41	8		3		
		F	22 41 50					
	26th	P	23 53 26	8				
		L	23 57 34	16				
	E	M	23 57 34	16		4		
		F	0 25 04					
		P	23 53 34	8				
		L	23 57 34	10				
	N	M	23 57 34	10	7			
		F	0 24 42					
	28th.	O	23 05 22					
		P	23 08 46	8				
	E	S	23 12 10	10				
		L	23 19 15	30				
		M	23 25 16	22		66		2010 km.
		F	0 40 22					
		S	23 13 28	10				
		L	23 20 36	20				
	N	M	23 54 48	24	40			
		F	0 30 28					
	30th	P	13 15 06					
	E	Small quake masked by micros.						
	N-S component, small quake masked by micros.							
	30th.	P	16 07 00					
	E	Small quake masked by micros.						
	N-S component, small quake masked by micros, duration of quake about 4 minutes.							

F.Napier Denison.