

Toronto, Canada.

SEISMOLOGICAL BULLETIN

LATITUDE 43° 40' 0".8 LONGITUDE 5h 17m 35.60s W. HEIGHT 373 feet above sea level SUBSOIL Sand and clay.

Apparatus: Milne horizontal pendulum, North.

	T_0	$\frac{r}{T_0^2}$
A_E :	8.85	0.59

Time: Mean Greenwich, midnight to midnight.

Date	Phase	Hour	Period	Amplitude			Δ	Remarks
				A_N	A_E	A_Z		
July 6 th	P^2	17	9.4				Monuments last- attending inst.	
	P^2	17	13.5					
	F	18	8.0					
" 7 th	P	18	9.8				P very doubtful	
		18	14.0		0.2			
	F	19	50.5					
8 th	P	8	48.2				No defined Max	
	S	8	54.3		0.1			
	F	9	2.2					
8 th	P	22	31.0				Beginning very doubtful	
	F	23	48.4		0.05			
4 th	P	0	20.7				Well defined little dis.	
	L	0	23.7		0.8			
	M	0	26.8					
	F	0	55.6					

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				A_N	A_E	A_Z		
July 12 th	P	11	1.5					<i>Beginning very doubtful</i>
	F	air currents			0.1			
22 nd	P	7	27.4					
	F	8	49.1		0.1			
24 th	P	9	14.8					
	F	9	28.8		0.05			
25 th	P	air currents						<i>Beginning lost - air currents going on small dis.</i>
	L	12	51.3					
	M ₁	12	56.6	18	2.6			
	M ₂	12	57.4					
	F	14	21.5					
26 th	P	21	4.1					<i>Air currents going on before and after dis</i>
	"	21	9.2					
	M	21	14.5		0.3			
	F	air currents						

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Date	Phase	Hour	Period	Amplitude			Δ	Remarks
				A_N	A_E	A_Z		
July 28 th	P	5	48.0					
	L ₁	5	57.7					
	L	6	2.0					
	L	6	17.6					
	M	6	18.7		0.3			
	F	7	22.7					
	"	7	45.9					
" 28 th	P	13	20.4					Very Small
	F	14	23.7 ²		0.1			
" 29 th	P	15	57.6					
	L	16	19.7					
	F	16	49.5		0.1			Not defined Max.