Date.	Time of Appearance. Göttingen. H. M.	Time of Appearance. Toronto. H. M.	Magnitude.	Direction.	Time of Flight.	Remarks.
					//	
1842 August 11th, *continued*.	19 47	13 47	4	S.	·5	
	19 50	13 50	2	S. E.	·5	
	19 52	13 52	2	S. W.	·5	
	19 53	13 53	2	S. E.	·5	
	19 54	13 54	3	E.	·5	
	20 15	14 15	2	S.	·5	
	20 20	14 20	3	S. S. E.	·5	
	20 24	14 24	1	S. E.	1·0	
	20 26	14 26	3	S. W.	·5	
	20 30	14 30	3	S. S. W.	·25	
	20 34	14 31	3	S. E.	·5	
	20 37	14 37	1	S.	1·0	Leaving a train of light.
	20 45	14 45	4	S. S. E.	·5	
	20 52	14 52	2	S. E.	·5	
	20 54	14 54	3	S. W.	·5	

Observed generally the Southern portion of the sky; the greatest number falling apparently in the South-East.
No meteors were seen on the night of the 12th of August.
On the 13th of August the Western portion of the sky was observed from 9h 10m to 9h 55m, Toronto time; one meteor only was seen of the 3rd magnitude in the N. W. The southern portion of the sky was observed from 10h 15m to 10h 45m, and two meteors only were seen and these of small magnitude.

1842 August 13th	19 15	13 15	4	S.	·5	
	19 16	13 16	2	S. W.	·5	
	19 18	13 18	2 & 3	S. S. E.	·5	
	19 20	13 20	2	S.	·5	
	19 23	13 23	2	W.	·5	Leaving a train of light.
	19 28	13 28	3	S.	·5	
	19 33	13 33	4	S. S. W.	·5	
	19 36	13 36	2	S.	1·0	Leaving a train of light.
	19 38	13 38	3	W.	·5	
	19 39	13 39	3	S. W.	·5	
	19 41	13 41	3	S. W.	·5	
	19 43	13 43	2	S. E.	·5	
	20 12	14 12	3	W.	·5	Leaving a train of light.
	20 15	14 15	3	S.	·5	
	20 18	14 18	1	S. S. E.	1·5	Leaving a train of light.
	20 50	14 50	3	S. W.	·5	
	20 53	14 53	3	S.	·5	
	20 55	14 55	3	S. W.	·5	
	20 56	14 56	2 & 3	S. & S. W.	·5	

The general direction of the meteors on this night was downwards. No meteors were observed in November 1842, the nights before and after the 13th being generally clouded.