Alletsch, in Switzerland, according to Ball, in Alpine Guide—Length 15 miles, average width 1 mile. I think most probably if the average width was obtained by first calculating the area in the manner I have done, this glacier would be found to be much narrower. Ball says it is "fully a mile wide;" but without actual measurement it is not reliable.

TABLE II.—RATES OF GLACIERS.

Tasman.

Line D, near the Ball Glacier; rods first set on the 5th December, 1890, and reset again on the 7th January, 1891.

			Total Movement.	Average Daily Rate.	Remarks.
Station Station	3 4 5 6 7	 	Ft. 27·2 41·0 47·7 48·4 49·6 46·9 44·2 38·3	In. 9·9 14·9 17·3 17·6 18·0 17·0 16·1 13·9	The numbers correspond with those on the plan.

Line C ranged from point of Malte Brun Spur; first set on 5th December, 1890, and reset on 7th January, 1891.

Station	4 5 6 7 8 9 10		::	Ft. 6·5 25·9 28·7 32·7 36·6 33·7 34·4 29·0 25·4 13·9	In. 2·4 9·4 10·4 11·8 13·3 12·2 12·5 10·5 9·2 5·0	The numbers correspond with those on the plan.
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Murchison.

Line A ranged from point above the Dixon Glacier; first set on the 29th December, 1890, and reset forty-eight hours afterwards.

			Total Movement.	Average Daily Rate.	Remarks.
Station 81.	•••	 	Ft. in. 0 1 0 7 1 4 1 5½ 1 2 0 9 9.2 5.2	In. 0·5 3·5 8·0 8·7 7·0 4·5 4·6 2·6	The numbers correspond with those on the plan.

Hooker.

Line ranged from peg (f) on a bearing of 101° 43′ rods set at fairly regular distances apart on the ice; first at 12 a.m. on the 4th April, 1889, and again on the 7th April, 1889, at 8 a.m.

	······			Average Daily Rate.	Remarks.		
Station 1 Station 2 Station 3 Station 4 Station 5		 	In. 3·3 8·2 12·0 15·4 12·8	In. 1·1 2·9 4·2 5·4 4·5	The Stations are numbered from west to east.		