APPENDIX

there was snow for t of four

from the r 1/48 galurch from h in norvas a subhe surplus

f a gallon

; and the epôt, each three and

ed, taking of it. from narches as and Oates Depôt ten Depôt of there was s' gradual

o Southern which were distance); marches as as against ie outward

t had been cially volav set in an rapour and 'his process he stoppers g examples

pôt at Cape ed up; and empty, one

ember 1912 at the foot of the cairn, was quite oily from the spontaneous leakage of the tins seven feet above it on the top of the cairn.

The tins at the depôts awaiting the Southern Party had of course been opened and the due amount to be taken measured out by the supporting parties on their way back. However carefully re-stoppered, they were still liable to the unexpected evaporation and leakage already described. Hence, without any manner of doubt, the shortage which struck the Southern Party so hard.

Note 27, p. 409 .- The Fatal Blizzard. Mr. Frank Wild, who led one wing of Dr. Mawson's Expedition on the northern coast of the Antarctic continent, Queen Mary's Land, many miles to the west of the Ross Sea, writes that ' from March 21 for a period of nine days we were kept in camp by the same blizzard which proved fatal to Scott and his gallant companions' (Times, June 2, 1913). Blizzards, however, are so local that even when, as in this case, two are nearly contemporaneous, it is not safe to conclude that they are part of the same current of air.

TABLE OF DISTANCES showing the length of the Outward and Return Marches on the Barrier from and to One Ton Camp.

Date	Camp No.			Camp No.	Date
Nov. 15, 16	12	One Ton Camp			
Nov. 17	13	15	The Last Camp	R. 60	Mar. 19
Nov. 18	14	15	Lunch, 21 to Depôt	R. 59 R. 58	Mar. 18 Mar. 17
		15	4	Blizz'd R. 57 R. 56	Mar. 15 Mar. 14
Nov. 19	15	15		R. 55 R. 54	Mar. 13 Mar. 12
Nov. 20	16		7	R. 53	Mar. 11
		15 Mt. Hooper Depôt —		R. 52	Mar. 9-10