LIST OF THE INDIGENOUS PTERIDOPHYTES AND SPERMOPHYTES—continued.

	Maori Name.	English Name.	Distribution.			
Species, Family, &c.			Beyond New Zealand, or Endemic.	Within New Zealand.	In Stewart Island.	Remarks.
SPERMOPHYTA—contd.			1			
RUBIACEAE—contd. Nertera setulosa Hook. f — dichondraef olia (A. Cunn.) Hook. f.	·		End	N. C. S. N. C. S.	Bogs	Not common. Common.
Galium umbrosum Sol		New Zealand bed-straw	End	N. C. S.	Heath.	
Asperula perpusilla Hook. f.		beu-sulaw 	End	N. C. S.	Wet ground.	•
CAMPANULACEAE. Pratia angulata (Forst. f.)	Panakenake,	Creeping pratia	End	N. C. S.	Bog.	
Hook. f. Wahlenbergia saxicola (R. Br.)	pinakitere	New Zealand	Aus.	C. S	Ancient	Not observed except on dunes near
A. D. C. ———————————————————————————————————		blue-bell Slender blue-bell	Aus., E. Asia, S. Af. Norf. Isld.	Ker. N.	dunes Heath.	Mason Bay.
GOODENIACEAE. Selliera radicans Cav		Creeping selliera	Aus., S.A.	N. C. S.	Salt meadow	Common.
STYLIDIACEAE.						
Phyllachne clavigera (Hook. f.) F. Muell.		Club-leaved phyl- lachne	End	S. Sub.	Bog, meadow	mits of the mountains.
——— Colensoi (Hook. f.) Berggr.		Colenso's phyl- lachne	End		Bog, meadow	of the mountains.
Donatia novae - zelandiae Hook. f.		New Zealand donatia	End.		Bog, meadow	From almost sea-level to summits of the mountains.
Oreostylidium subulatum (Hook. f.) Berggr.	•••		End		Bog	Not observed except at a low altitude.
Forstera sedifolia L. f	• •	Common forstera	End	S	Bogs, boggy meadow	I am not sure as to abundance of this.
Cheesem.		Large - flowered forstera	End	S	Bogs, boggy meadow	Common. This seems to be the most abundant form for Stewart Island.
Compositae. Lagenophora Forsteri D. C	Papataniwhani- wha	New Zealand daisy	End	Ker. N. C. S. Ch. Sub.	Dune, bog	Common. This should probably be named Lagenophora pumila (Forst. f.).
petiolata Hook. f		Siender New Zea- land daisy	End	(?) Ker. N. C. S.	Heath.	(10100.11).
[Brachycome pinnata Hook. f.			End	S	Dune(?)	According to Handbook, collected at Port William by Lyall. Kirk was of opinion there was some mistake, as he searched in the original locality for the plant. Also, I failed to find it there, and Murdoch recently has sent me a full collection of the Port William plants, but it is absent. I think Lyall must have confused his habitats in this case—an easy matter even where all care is taken.]
Thomsoni T. Kirk (excluding vars. membranifolia Kirk and polita (Kirk) Cheesem.)	••	Thomson's daisy	End	S	Open turfy ground near sea	Also, according to Cheeseman, found on east of Otago.
T. Kirk			End	s	••	According to Kirk (62, p. 260), on Dog Island and Ruapuke. I
Olearia angustifolia Hook. f.	Tete-a-weka	Purple - flowered daisy-tree	End	s	Coastal scrub	know nothing of this form. Common on headlands to south of Paterson Inlet and on the mut- ton-bird islands. On mainland only recorded from Preservation Inlet and base of Bluff Hill. Blooms in December. At Mason Bay (full bloom beginning of February) is a form with nar- rower leaves than the type and
Traillii T. Kirk	••	Traill's daisy-tree	End	s	Coastal scrub	white disc florets. Much same habitats as O. angustifolia, but not recorded as yet from Mason Bay. Said to be on coast near Ruggedy Mountains. Not common.