LIST OF THE INDIGENOUS PTERIDOPHYTES AND SPERMOPHYTES—continued.

Species, Family, &c.	Maori Name.	English Name.	Distribution.			
			Beyond New Zealand, or Endemic.	Within New Zealand.	In Stewart Island.	Remarks.
SPERMOPHYTA—contd. CYPERACEAE—contd.						
Cladium glomeratum R. Br	••	••	Aus., Mal., E. Asia	N. C. S. Ch.	Swamps.	
——— Gunnii Hook. f		Gunn's twig-rush	Aus	N. C. S. Ch.	Bog	Fairly common.
——— Vauthiera C. B. Clarke		Square - stemmed	End	N. C. S.	Bog	Common.
Gahnia procera Forst		twig-rush South Island gah- nia	End	s	Forest, especially southern forest, sub-	Hardly belongs to the central province of New Zealand. Extremely common.
Oreobolus pectinatus Hook. f.		Common oreo- bolus	End	N. C. S. Sub.	alpine scrub Bcg, subal- pine meadow	Very common. My notes also record O. pumilio, but the identification may be wrong. O. pectinatus only in northern province
strictus Berggr	••	Narrow - leaved	End	c. s	Bog	on the Thames mountains. Fairly common.
Uncinia compacta R. Br	, ••	oreobolus Mountain uncinia	Aus., S.A.	C. S	Subalpine	The S.A. refers to Kerguelen and
var. caespiti- formis* Küken.	••	••	End	S	meadow Subal p i n e scrub, mea- dow	Amsterdam Islands. Only on Mount Anglem.
——— caespitosa Boott	•~	Narrow - leaved uncinia	End	N. C. S.	Forest, sub- alpine scrub	
$u n c i n a t a$ (L. f.) Küken. (= U . australis Pers.)	Matau-a-maui	Broad-leaved un- cinia	Sandwich Islds.	N. C. S. Ch. Sub.	Forest	I am indebted to Pastor Kükenthal for the change in nomenclature.
——— pedicellata* Küken	••	Stewart Island uncinia	End	s	Forest	The commonest species of the low- land forest. By a slip of the pen wrongly spelt "pedicillata" in certain papers of mine.
——— leptostachya Raoul riparia R. Br	Matau-ririki	Tall uncinia Leafy uncinia	End Aus., L. Howe Id., N. Guinea	N. C. S. N. C. S.	Forest	Hardly in the northern province of New Zealand.
——— rubra Boott	••	Red uncinia	End	C. S	Old dunes	Grows abundantly on the inland dunes near Mason Bay. Also re- corded by Kirk in list of alpine plants growing in Stewart Island
rigida Petrie filiformis Boott		Stiff uncinia Slender uncinia	End End	C. S N. C. S.	Old dunes Forest, sub- alpine scrub	at sea-level (Kirk, 55, p. 225). Grows in company with <i>U. rubra</i> . Hardly in the northern province of of New Zealand. Common.
	••		End	s	Forest, sub-	Fairly common.
Carex appressa R. Br	• •	Tall sedge	Aus., New	S. Sub.	alpine scrub Wet ground	Common.
	••	Niggerhead Prickly sedge	Cal. End End	N. C. S. N. C. S.	near sea Swamp. Swamp	Common. This is C. echinata Murr. of Cheeseman's manual.
—— ternaria Forst. f	••	Cutting-grass	End	N. C. S. Sub.	Swamp, wet ground in dunes	Common.
——————————————————————————————————————	••	Slender sedge Shining sedge	End End	N. C. S. N. C. S.	Rather wet	Not noted by me. Culms elongate to a great length.
——— uncifolia Cheesem	••	Hook-leaved sedge	End.	N. C. S.	••	Recorded by Cheeseman (15, p. 827). I did not note this species.
comans Berggr litorosa Bailey		Hair-like sedge Salt-marsh sedge	End	N. C. S. N. C. S.	Heath Salt marsh.	Plentiful on Centre Island.
——— dissita Sol ——— var. monticola	••	Flat-leaved sedge Mountain-sedge	End	N. C. S. C. S	Forest Subalpine	Fairly common on the mountains.
Küken.	**				serub, subal- pine meadov	
Solandri Boott longiculmis* Petrie	••	Solander's sedge Long-stalked sedge	End	N. C. S. S	Forest	Confined as far as is known to Stewart Island, and only recorded from some of the bays of Pater-
						son Inlet. Not noted by me, unless a plant not in flower at Glory Harbour was this species.
	••	Great sedge	S.A	C. S. Sub.	Wettish ground, near shore	•
——— pumila Thunb	••	Dune sedge	Aus., S.A., E. Asia	N. C. S.	Dunes.	
— Oederi Retz var. cata- ractae (R. Br.) Küken.	••	Yellow sedge	Aus., S.A., S. Africa	C. S	Swamp.	Moderately common.