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CompIndices
BOT

SOUTH PACIFIC

FIJI ISLANDS

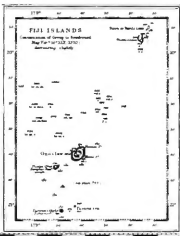
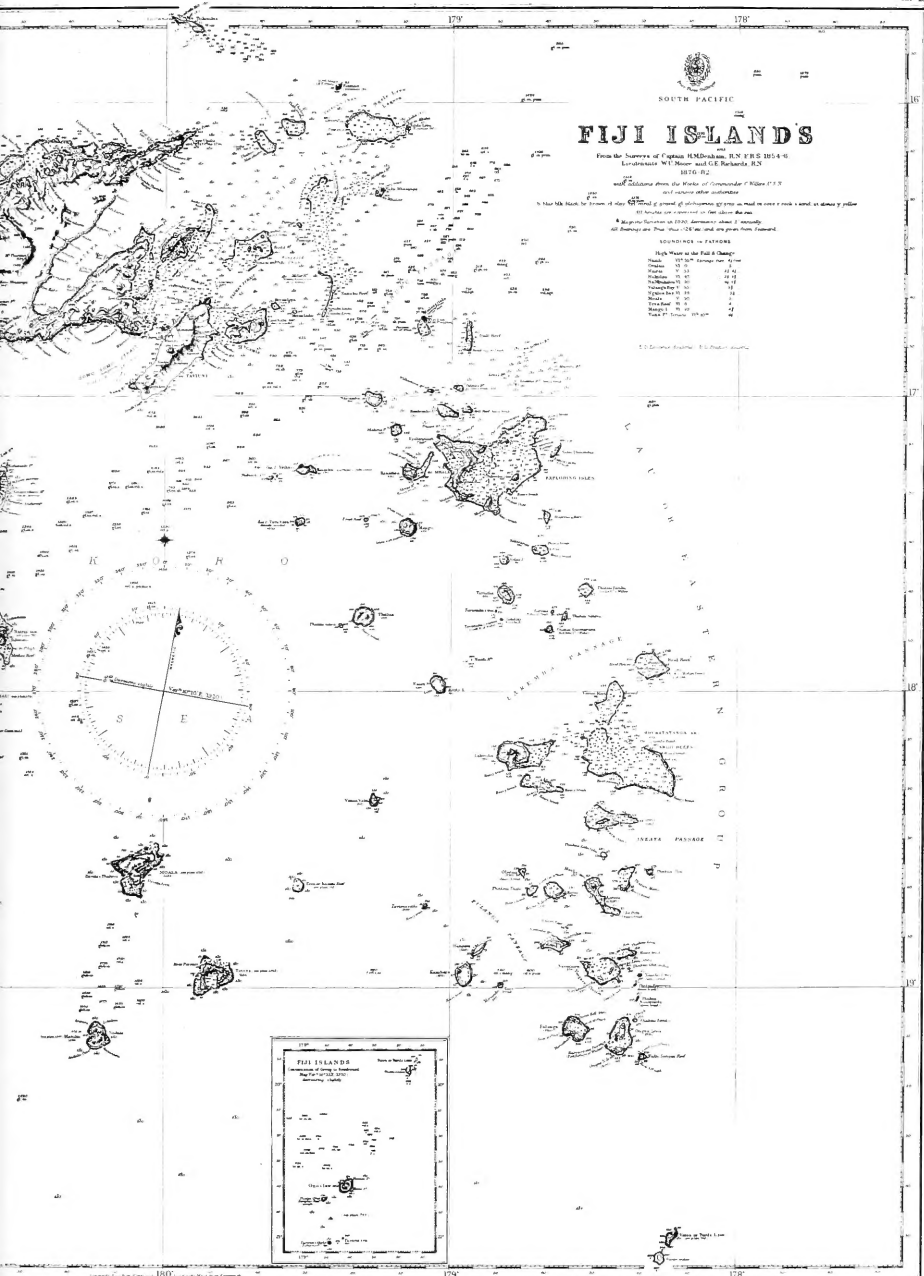
From the Survey of Captain H.M. Hobson, R.N. F.S. 1854-6
Lieutenant W.L. Mores and G.E. Richards, R.N.
1876-82.

and additions from the Works of Commander F. Wiles, F.R.S.
and various other authorities.
A scale of miles is given at the bottom of the map.
A list of names of islands is given at the bottom of the map.
All bearings are True, unless otherwise stated.

ISLANDS IN FATHOMS

| Depth | 100 fms | 200 fms | 300 fms | 400 fms | 500 fms | 600 fms | 700 fms | 800 fms | 900 fms | 1000 fms |
|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------|
| Number | 10 | 15 | 20 | 25 | 30 | 35 | 40 | 45 | 50 | 55 |

E. G. Loomis, Author. E. B. Taylor, Engraver.



FLORA VITIENSIS NOVA

COMPREHENSIVE INDICES

GK
473
F5 S52X
Comp. Indices
Bot.

FLORA VITIENSIS NOVA
A NEW FLORA OF FIJI
(SPERMATOPHYTES ONLY)

ALBERT C. SMITH

COMPREHENSIVE INDICES



Lawai, Kauai, Hawaii
1996

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TABLE 1

STATISTICAL ANALYSIS OF SPERMATOPHYTE FLORA OF FIJI (as treated in FLORA VITIENSIS NOVA)

| | No. fams. recorded | No. fams. with indigenous spp. | No. gen. with indigenous spp. | No. endemic gen. | No. spp. indigenous | No. spp. endemic | % of specific endemism | No. spp. adventive or naturalized | No. spp. known only in cult. |
|-------------|-----------------------|---|--|---------------------|------------------------|---------------------|---------------------------|--|---------------------------------------|
| Gymnosperms | 6 | 4 | 8 | - | 11 | 5 | 45.4 | - | 8 |
| Monocots | 38 | 23 | 133 | 3 | 290 | 114 | 39.3 | 152 | 122 |
| Dicots | 143 | 110 | 337 | 9 | 1017 | 693 | 68.1 | 309 | 386 |
| Total | 187 | 137 | 478 | 12 | 1318 | 812 | 61.6 | 461 | 516* |

*Figure doubtless much too low; does not include cultivated orchids; many species of other families in private gardens certainly omitted.

| Largest genera | (no. indigenous spp.) | Endemic genera | (no. spp.) |
|-----------------------|-----------------------|----------------------|------------|
| Dendrobium (Orch.) | 22 | Neoveitchia (Arec.) | 1 |
| Bulbophyllum (Orch.) | 20 | Goniocladus (Arec.) | 1 |
| Peperomia (Peper.) | 23 | Alsmithia (Arec.) | 1 |
| Ficus (Mor.) | 14 | Degeneria (Deg.) | 2 |
| Elatostema (Urtic.) | 14 | Pimia (Sterc.) | 1 |
| Glochidion (Euph.) | 18 | Anaroria (Simaroub.) | 1 |
| Syzygium (Myrt.) | 22 | Sukunia (Rub.) | 2 |
| Astronidium (Melast.) | 15 | Pelagodendron (Rub.) | 1 |
| Aglaiia (Meliac.) | 14 | Squamellaria (Rub.) | 3 |
| Ixora (Rub.) | 22 | Readea (Rub.) | 1 |
| Psychotria (Rub.) | 76 | Gillespiea (Rub.) | 1 |
| Cyrtandra (Gesner.) | 37 | Hedstromia (Rub.) | 1 |

FOREWORD

It seemed inadvisable to delay publication of Volume 5 of *Flora Vitiensis Nova* until comprehensive indices to scientific and vernacular names could be prepared; furthermore, inclusion of these indices would have made Volume 5 unwieldy. In the first part of the indices here presented every mention of a scientific name in the text (except in keys) is included, the page of principal mention being indicated in **boldface** type. Vernacular names mentioned in the text are included in the second part of the present volume; most of them are Fijian, but names in English and other languages are to be found in the same alphabetical sequence.

Preparation of these indices by Janet L. Leopold, assisted by Michael Egan, using the National Tropical Botanical Garden's computer desktop equipment and programs, is greatly appreciated.

A statistical analysis of the spermatophyte flora of Fiji (as treated in the present *Flora*) at the levels of family, genus, and species is here included in TABLE 1. Obviously such an analysis merely reflects the taxonomic conclusions of the author and his collaborators. Many other students of Pacific plants will certainly have different opinions as to the limits of families, genera, and species of spermatophytes. Furthermore, the indigenous flora is still inadequately known; novelties doubtless remain to be discovered in many areas not yet thoroughly examined by botanists; careful revisions of Pacific plants will inevitably lead to different conclusions. The figures for adventive or naturalized plants will no doubt be increased by further field studies as well as by inadvertent introductions; and the figures for plants in cultivation are certainly inadequate. Nevertheless, the analysis here presented may be of some use to students of other Pacific areas and to botanists interested in the generalities of plant distribution. It is presented with no implication of finality, but merely because such statistics may give a general impression of the size of the Fijian spermatophyte flora and the degree of endemism of its indigenous element.

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INDEX OF SCIENTIFIC NAMES

Synonyms, misidentifications, and misspellings are printed in *italics*; new names are printed in **boldface** type; a volume and page number in **boldface** type denotes the primary treatment of that taxon; an asterisk (*) following a page number indicates a figure. Names occurring in keys are not indexed.

Many of the scientific names here indexed refer to taxa that do not occur in Fiji; such names are included because of their relationship to taxa that do occur in Fiji.

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As in the text, Fijian plant names are printed in the so-called "phonetic" system of spelling. For a discussion of the "phonetic" and "Fijian" systems of indicating compound consonants see this *Flora*, vol. 1, p. 3, here summarized:

| Phonetic | Fijian convention |
|-----------|-------------------|
| mb | b |
| th (soft) | c |
| nd | d |
| ng | g |
| ngg | q |

The principal source of vernacular Fijian names used in this *Flora* has been the information given by collectors on their specimen labels. In many cases such information is erroneous because of collectors' misunderstanding of their Fijian informants, the inaccuracy of those sources, or jocosity. Therefore many Fijian vernacular names used in this *Flora* should be taken with a degree of skepticism.

Fijian, English, Hindi, and other vernacular names are alphabetized in one sequence.

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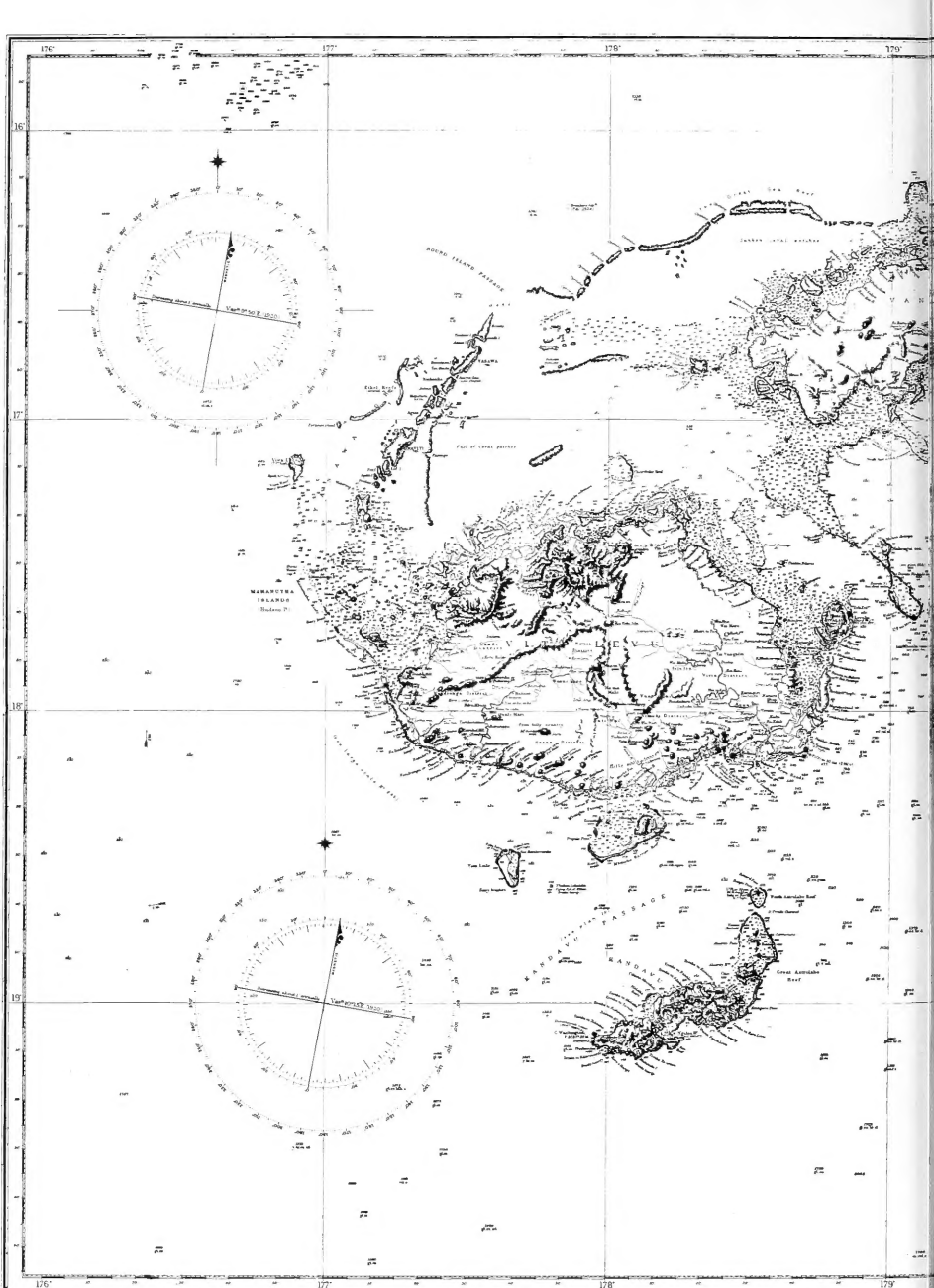
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SOUTH PACIFIC

FIJI ISLANDS

From the surveys of Captain H.M. Richards, R.N. FRS 1854-6
Lieutenants W.T. Hooper and G.E. Richards, R.N.
1874-82

and the works of Commodore G. Wilson, R.N.
and various other authorities

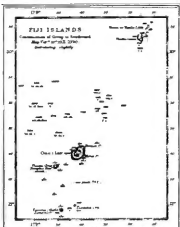
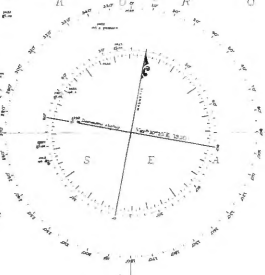
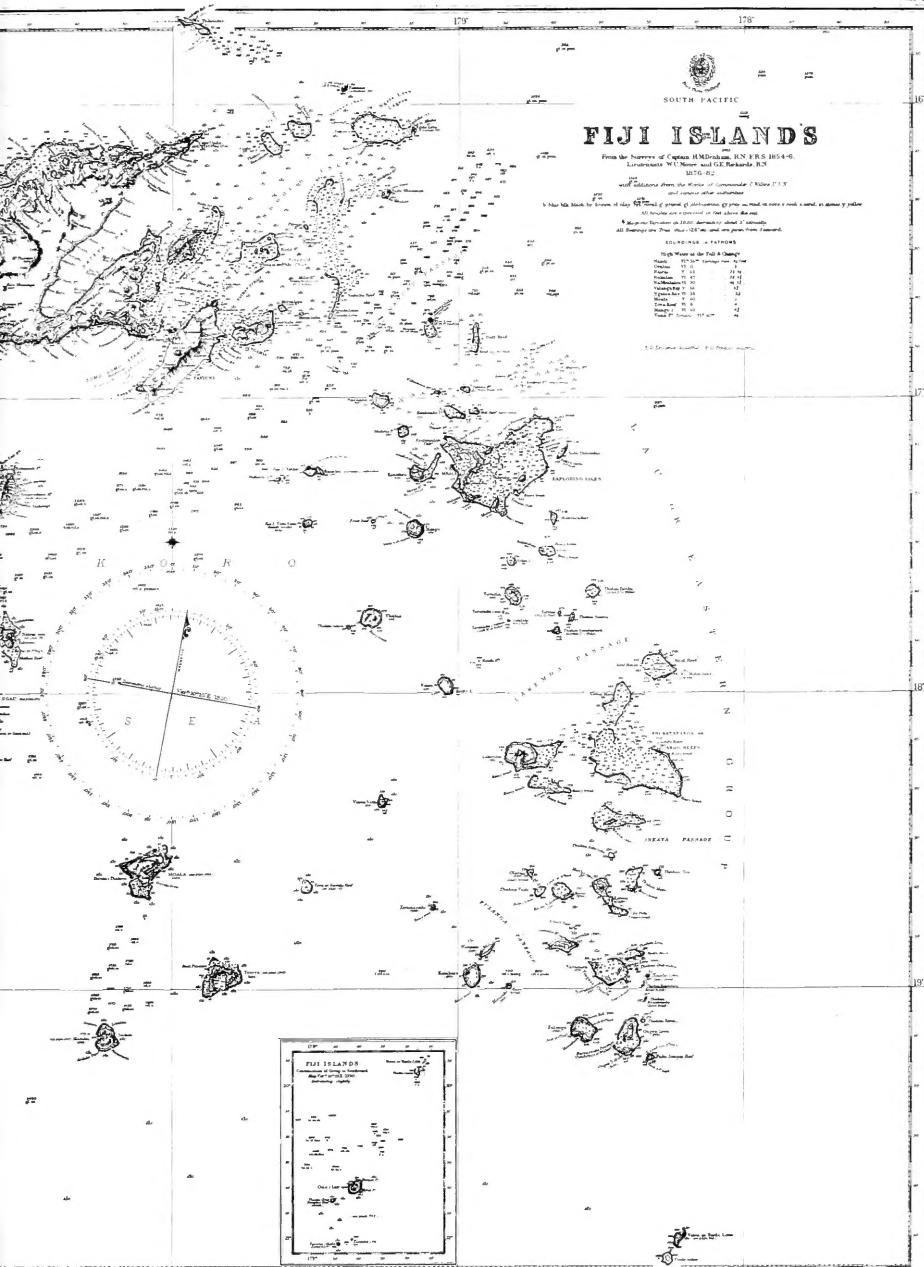
A Note for Users: The Survey of this group of islands, as far as it goes, is based on a scale of about 1:100,000 and is subject to change. All bearings are referred to true unless stated otherwise.

STANDARD PATTERS

High Water on the Tide Gauge

| | |
|-----------------|-------|
| Mean | 107.5 |
| Spring | 107.5 |
| Neap | 107.5 |
| Low Water | 107.5 |
| Lowest Water | 107.5 |
| Mean Low Water | 107.5 |
| Mean High Water | 107.5 |
| Mean Range | 0 |

1:100,000 Scale



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