

NEW ZEALAND ARCHAEOLOGICAL ASSOCIATION NEWSLETTER



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from outside, cultural traits would be just as likely to be carried well into the heart of the Pacific, there to be preserved in permanent isolation.

It is not the 'mass invasion', but rather the concept of the small accidental influx of foreign cultural elements carried into Polynesia that may well explain many hitherto anomalous cultural elements of the Pacific. It is highly probable that the first kumara tuber found its way into Polynesia by this manner, thus providing not only the plant, but the knowledge and direction of its american Continental source to a previously non-agriculturally inclined people.

If future work in the Pacific is able to recognise the presence of distinct past alien continental influences in the culture of the Polynesians, then E.N. Ferdon Jr., should be well satisfied with the clear elucidation of the possibilities that he has forecast here. Until that time however, he may rest assured that he has provided many sobering thoughts in his summary of the possible Pacific cultural complexes, which will no doubt influence the development of working hypotheses on Polynesian origins for many years to come.

I. W. Keyes

BIBLICGRAPHY OF NEW ZEALAND ARCHAEOLOGY from September 1962 Newsletter articles are not included

Adkin, G. Leslie. An ancient outrigger float from a Te Horo swamp, western Wellington. In Dom. Mus. Rec. Ethnol. 1:265-76 (Oct 1962).

Detailed description and comparison with the Monck's Cave float and Henley cance.

Adkin, G. Leslie. A patu type attributable to the Ngatimamoe culture, from the Horowhenua-Manawatu area, western Wellington. <u>In</u> Jnl Poly Soc. 72:27-30 (Nr 1963)

Fleming, C.A. The extinction of moas and other animals during the Holocene period. <u>In</u> Notornis 10:113-7 (D 1962)

"The simplest explanation is to attribute all late Holocene extinction to the profound ecological changes brought about by the arrival of man with fire, rats and dogs Our incomplete data are not inconsistent with this conclusion."

Gardner, P.R. A wooden club from Kaipara. <u>In</u> Jnl Poly Soc. 71:402 (D 1962) Steel-tool worked club, possibly for killing sharks.

Golson, J. and Gathercole, P.W. The last decade in New Zealand archaeology.

In Antiquity 36:168-74, 271-8 (S & D 1962).

A wide-ranging review and interpretation of N.Z's prehistory, and a brief

note on the development of archaeological studies in New Zealand.

Hammond, W. An obsidian implement [ploughed up near Ngatea in the Thames district]. In Jnl Poly Soc. 71:400 (D 1962).

Illus. and description of a flaked artifact weighing over 41b.

Kauri Point, Katikati, further discoveries at. In Historical Rev. 11:48 Mr 1963).

Speculation as to why so many combs were recovered from the swamp.

Keyes, I.W. The Ngati-Mamce occupation of the Marlborough Sounds and
D'Urville Island. In Roy.Soc.N.Z. Trans. General. 1:1-12 (Oct 1962).

"The object ... is to ... record evidence which enabled the author to associate certain restricted archaeological features occurring on
D'Urville Island and the adjacent Sounds area, with the Ngati-Mamoe culture...."

Phillipps, W.J. Incised rocks, Raglan. In Jnl Poly Soc. 71:400-2 (D '62).

Illus. and description of incised rocks at Whaingaroa Harbour.

Polynesian navigation; a symposium on Andrew Sharp's theory of accidental voyages, ed. by Jack Golson. Wellington, Polynesian Society, 1962. (Nemoir no.34. Also pub. as Supplements to Jnl Poly Soc. v.71, no's 3 & 4, S & D 1962). 153p.

Pullar, W.A. Recent investigations at Whakatane. In Historical Rev.

10:147-50 (D 1962).

Brief reports on 1961-62 site recording, and including plans of Paparoa Pa, Ohiwa Harbour.

Scarlett, Ron. Caves, speleologists and bones. <u>In N.Z. Speleol. Pull.</u> no.41:20-2 (1962).

What and how to collect.

Seccombe, T. Thorne. The Kawerau korewa stone. In Historical Rev. 11:44 (Mr 1963).

Remembrance of a similar stone to that described by Wilson, at Onepu ca.1900.

Sharp, Andrew. Ancient voyagers in Polynesia. Auckland, Paul's Book Arcade, 1963. 159p.

Argues that settlement of Polynesia in prehistoric times was by "migration by one-way voyages arising either from storms or exile", rather than by planned two-way voyages. A re-statement, incorporating much new material. of the author's Ancient voyagers in the Pacific.

Suggs, Robert C. Lords of the blue Pacific. Greenwich, Conn., New York

Graphic Society, 1962. 151p.

A book for 12-16 year olds, that uses "diverse kinds of evidence" to relate what is known of the origins and movements of the Polynesians, and gives the author's idea of the prehistory of some of the islands as it is revealed by archaeology. Chap.9 is titled "In Macriland".

Taupo, further moa recoveries at. In Historical Rev. 11:50 (Mr 1963). Finds that "prove that moas existed around Taupo after the last major

volcanic eruption."

Vaassen, Sue. Became caveman to study Maori cave drawings. <u>In N.Z.</u> Woman's Weekly no.331:17-20 (6 My 1963).

Account and col. illus. of theo Schoon's recording of cave drawings. Wilson, Martin G. The Kawerau korewa stone. In Historical Rev. 10:151-3

D 1962.

Illus. and discussion of a surface find of a carved, supposed anchor stone.