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RECENT REPORTS

Chong, A.K., McFadgen, B.G. and Khaw, C.J. 2001. Three-dimensional mapping of Chatham Island tree carvings. *New Zealand Surveyor* 291: 10-14.

Fletcher, P.T. 2000. Archaeological survey of the Tikitiki and Pukerimu Stream area near Tokoroa. Report prepared for Carter Holt Harvey. [Survey of an area of exotic forest. Pa, urupa and a series of rock shelters reported.]

Goff, J.R. and Chague-Goff, C. 2001. Catastrophic events in New Zealand coastal environments. Department of Conservation, Conservation Advisory Science Notes 333.

Goff, J.R. and McFadgen, B.G., 2001. Catastrophic seismic-related events and their impact on prehistoric human occupation, coastal New Zealand. *Antiquity* 75:155-162.

Petchey, P. 2001. Harvey Norman Retail Complex Dunedin. Report on archaeological monitoring during redevelopment of site of old Dunedin Police Station and Mayor's Court, Maclaggan Street, Dunedin. Unpublished report. 15 pp. [Basement of the old 19thC Police Station found. Police Station building was incorporated in a later factory that was demolished in 1970s by knocking much of the structure into its own basement. Little artefactual material found.]

Shepherd, M.J. Betts, H.D., McFadgen, B.G., and Sutton D.G. 2000. Geomorphological evidence for a Pleistocene barrier at Matakana Island, Bay of Plenty, New Zealand. *New Zealand Journal of Geology and Geophysics* 43: 579-586.