Weymouthia mollis (Hedw.) Broth. Wijkia extenuata (Brid.) Crum Wilsoniella blindioides (Broth.) Sainsb. Zygodon intermedius B.S.G.

REFERENCE

Reese, W.D. and Bartlett, J.K. (1982) J. Bryol. 12: 209-214.

Received 27 May 1985

EASTER WEEKEND ON MAYOR ISLAND

R.E. Silvester

Having spent Easter weekend on Mayor Island these plants were noted:

Litsea calicaris in bloom.

Dysoxylum spectabile numerous capsules showing red seeds.

Metrosideros excelsa heavy seed crop.

Bulbophyllum pygmaeum numerous large colonies still carrying a few flowers,

 $\frac{\text{Drymoanthus}}{\text{Knightia}} \, \frac{\text{adversus}}{\text{excelsa}}, \, \text{often sharing the same tree.} \, \, \text{Crater rim track} \\ \text{to trig station.}$

Schizaea dichotoma all stages of development, abundant in tea tree scrub, green lake, otherwise found now and then in well lit areas of scrub. Best specimens near the lake.

<u>Cheilanthes distans</u>, <u>C. sieberi</u> growing in the same area, top of staircase, cliff top in pumice like soil.

Spirodela oligorrhiza margin of black lake in shady areas. Very little colour on ventral surface but numerous roots, dorsal surface showing three veins on some samples. Lemna minor was recorded from Mayor Island but not Spirodela on a list published years ago in TANE.

Received 15 April 1985

CALADENIA LYALLII - AN ERROR CORRECTED

E.D. Hatch

In the <u>Newsletter</u> 39: July 1984, p. 40, D.P. McCrae recorded <u>Caladenia</u> <u>lyallii</u> from near Kaitaia. This struck me as being ecologically improbable and next time we met I questioned Mr. McCrae closely. The plants were in fact robust <u>Caladenia</u> <u>catenata</u>.