Maera nelsonae

Diagnostic Characters:

Peraeon generally smooth Abdomen often mid-dorsally toothed or mucronate, rarely spinose or setose or laterally toothed Head, anterior lobe rounded, inferior antennal sinus reduced, often notch-like Eye generally small, rounded, pigmented Antenna 2 shorter than antenna 1 G1 and G2 in males, markedly unequal, G2 propod and dactyl large, carpus short E3 produced

G2 propodus palmar corner with prominent strong spine P 5-7, basis, posteroventrally with sharp angle E3 posteroventrally also with 90 degree corner Spine in telsonic notch small

Illustration:

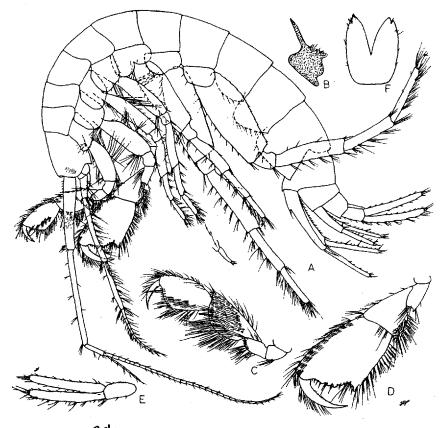


Fig. 19. Maera loveni (Bruzelius). Male, 15 mm, sta. 4851: A, lateral view; B, epistome and upper lip, lateral; C,D, gnathopods 1, 2; E, uropod 3; F, telson.