

- (24) Snapper (*Pagrosomus auratus*): The only one examined contained the crab *Nectocarcinus*.
- (25) Trumpeter (*Latris lineata*): One contained *Nectocarcinus*.
- (26) Tarakihi (*Dactylosparus macropterus*): These contained crabs (*Cyclograpsus*, *Halicarcinus*, and *Hymenosoma*), molluscs (*Chione*, *Maorimacra*, and *Calliostoma*), and the worms *Lepidonotus* and *Glycera*.
- (27) Moki (*Latridopsis ciliaris*): One specimen contained sprats; others had crustaceans (*Cancer*, *Nectocarcinus*, *Halicarcinus*, *Hymenosoma*, and *Hippolyte bifidirostris*) and ostracodes, and numerous molluscs (*Turbonilla*, *Micrelenchus*, *Notosetia*, *Paphirus*, *Dardanula limbata*, and *Subonola foveauxiana*).
- (28) Kelp-fish or Butter-fish (*Coriododax pullus*): During the summer months *Munida* was found in the stomachs, together with the worms *Eulalia* and *Nereis* and the molluscs *Micrelenchus*, which last was perhaps taken with the seaweed, which is their principal food.
- (29) Scarlet parrot-fish (*Pseudolabrus coccineus*): Contained *Ulea* and *Micrelenchus*.
- (30) Spotty (*Pseudolabrus celidotus*): Many contained small amphipods, isopods, and ostracods. Some were feeding on *Harmothoe*; one had only *Dardanula*, and one the brachipod *Terebratella*.
- (31) Girdled parrot-fish (*Pseudolabrus cinctus*): Several contained seaweed; others had *Amphidesma*, *Chione*, and *Eulalia*.
- (32) Frost-fish (*Lepidopus caudatus*): One specimen was examined and the stomach was found to be empty.
- (33) Barracouta (*Thyrsites atun*): Specimens of the sea-perch (*Helicolenus percoides*) and the swimming crab (*Nectocarcinus*) were found, in addition to other species previously recorded.
- (34) *Acanthoclinus quadridactylus*: Feeding on *Petrolisthes*, and worms too disintegrated to identify.
- (35, 36) Kokopuru (*Tripterygion tripenne* and *T. varium*): The stomachs of both species contained minute crustacea.
- (37) Blue cod (*Percis colias*): Besides species already recorded, these contained *Helicogramma medium* and pig-fish (*Congiopodus*), *Munida*, and the molluscs *Mytilus maorianus* and *Chlamys celetor*.
- (38) Maori chief (*Notothenia macrocephala*): Only a few were examined, and these contained small flounders (*Rhombosolea plebeia*).
- (39) *Bovichthys variegatus*: Contained partly digested worms (*Eulalia*).
- (40) Ling (*Genypterus blacodes*): In addition to the fish-food already recorded, these were found to be feeding on sand-flounders up to 7 in. in length, and young barracouta, crabs (*Hymenosoma* sp.), molluscs (*Zeathalia*), and brittle-stars (*Ophryxima*).
- (41) Sea-perch, or soldier (*Helicolenus percoides*): The stomachs contained young fish of their own species, pig-fish, and sprats; also crustacea (*Palaemon affinis*, *Squilla* sp.), *Paramithrax*, *Cancer*, *Nectocarcinus*, *Hymeniscus*, and *Halicarcinus*, with some amphipods and isopods; and worms (*Aphrodite*, *Glycera*, and *Nereis*).
- (42) Pig-fish (*Congiopodus leucopocilus*): A number of these were found to contain only the worm *Zeathalia*. Others had crabs (*Nectocarcinus*, and *Hymenosoma*), some amphipods and isopods; also worms (*Antisolarium* and *Cantharidella*).
- (43) Toad-fish (*Neophrynichthys latus*): Only three contained sand-flounders and soles.
- (44) Gurnard (*Chelidonichthys kumu*): Only three specimens were examined, and found to be feeding on crabs (*Nectocarcinus*).
- (45) Sucker (*Diplocephis puniceus*): Contained porcelain crabs (*Petrolisthes*), immature crabs, and other small crustaceans, and worms (*Eulalia*).
- (46) Leather-jacket (*Pseudomonacanthus scaber*): Feeding on amphipods, isopods, and unidentified worms.