

DATE 25 May 1978 FIELD NO. SP 78-25
 TIME 1600 - 1830 STA. NO. _____
 COLL. BY SMITHSONIAN Team, BFAR Team, Silliman team
 LAT. 10°57'48" N LONG. 121°13'32" E
 CHART No. 92470, 1st ed. Tiam, 1951, revised 8/3/72
 LOCALITY Philippine Islands, Palawan Province
Taganayan Island (Cuyo Is.)
 ECOL. HABITAT Coral Reef
 VEGETATION _____
 BOTTOM Sand
 TYPE SHORE Sand DIST. SHORE 300 meters
 AREA SAMPLED _____
 WATER TEMP. _____ SALINITY _____
 TURBIDITY some CURRENT no.
 TIDE almost slack low at start DEPTH WATER 8 feet
 DEPTH CAPTURE 0-8 feet METHOD CAPTURE Rotomane + deep net
 PRESERVATIVE 10% formalin
 PHOTOGRAPHS _____
 GENERAL NOTES drums 2+8+3
high outgoing

17 Bundles in drum 36

1 CAN IN DRUM ~~2~~ 12

Platycephalidae separate
 Some Blennioid + Gobioide separate
 All Gobiinacidae "
 All opistognathidae "