

FIELD DATA RECORD
SMITHSONIAN OCEANOGRAPHIC SORTING CENTER
Smithsonian - Philippines Mar. Biol. Proj.
SP-78-18

DATE May 22, 1978 FIELD NO. SP-78-18
TIME 0800 - 1000 STA. NO.
COLL. BY Smithsonian Team, Angel Alcala & Silliman Univ. Group.
LAT. 10° 55' 05" N. LONG. 121° 02' 03" E
CHART NO. 92470, 1st Ed., 1951, Rev. 8/13/73
LOCALITY Philippine Is.: Palawan Prov., ~~Luzon~~ Putic I., NW
Side (Cuyo Is.)
ECOL. HABITAT Encrusting corals on boulders & volcanic rock,
few sand patches.
VEGETATION
BOTTOM Boulders, Encrusting Corals, sand patches, a little algae.
TYPE SHORE Volcanic Rock DIST. SHORE 0 - 75
AREA SAMPLED ca. 75' X 75'
WATER TEMP. SALINITY
TURBIDITY Slight CURRENT Very slight
TIDE Slack High DEPTH WATER 0 - 15'
DEPTH CAPTURE 0 - 15' METHOD CAPTURE 2 Gals. Emulsified
Katersene, then by Dip Net
PRESERVATIVE 10% fresh-water formalin
PHOTOGRAPHS Photographs of site by Joe Libbey
GENERAL NOTES

one can in drum #12

3 packages in drum 36

1 bottle with some blennies

all Symptetrus

all Trichonotids (Limnichthyids)

Some gobies