

July 14

SMITHSONIAN INSTITUTION ZOOLOGICAL CENTER

Smithsonian-Philippines Exped. 1978

DATE 6 June 1978 FIELD NO. SP-78-33

TIME 1100-1215 STA. NO.

COLL. BY V. C. SPRINGER, J. D. Libbey, Ed, Vic

LAT. 09°04'38"N LONG. 123°16'44"E

CHART H092030, 2nd Ed., Feb. 28, 1976

LOCALITY Philippine Islands, Apo Island,
south east side of island

ECOL. HABITAT Rocks, caves, rubble sand, drop
off

VEGETATION

BOTTOM

TYPE SHORE DIST. SHORE about 150 m

AREA SAMPLED

WATER TEMP. SALINITY

TURBIDITY some CURRENT

TIDE slack low DEPTH WATER to ?

DEPTH CAPTURE 0-100 ft METHOD CAPTURE Potter's & Dredge

PRESERVATIVE 10% rusty formalin

PHOTOGRAPHS

GENERAL NOTES

Poison set between
675 and 85 feet

Photoblepharon
seen at 70' on
night dive

1 package in down ~~48~~
32
Gobies packed separately