

see also 78-37

DATE 18 June 1978 FIELD NO. SP-78-46
TIME 1500-1710 STA. NO. _____
COLL. BY VG SPRINGER, L. Knapp, L. Alcala
LAT. 09°23'00" N LONG. 123°15'30" E
CHART H092030, 2nd Ed, Feb 28, 1976
LOCALITY Ajong, Negros Island, Philippine Ids

ECOL. HABITAT Rock and coral on gray sandy mud

VEGETATION -

BOTTOM _____

TYPE SHORE _____

DIST. SHORE < 100 yards

AREA SAMPLED _____

WATER TEMP. _____

SALINITY _____

TURBIDITY some

CURRENT no

TIDE slack low

DEPTH WATER to 7 feet

DEPTH CAPTURE 0-8 feet

METHOD CAPTURE Rotenone & dip net

PRESERVATIVE Formalin

PHOTOGRAPHS _____

GENERAL NOTES Locality only a little bit away from SP 78 37

Garden eels were in a barren area of sandy mud well away from rocks and coral. No garden eel holes visible. Eels apparent only after rotenone affected them.

Flatheads relatively common

1 package in drum 32

1 can in drum ~~34~~ 12

Some gobies, platycephalids, trylergiids
garden eels packed separately