

State or Country: MEXICO, B.C. SUR Field No. ST065-289

County: GULF OF CALIFORNIA Map: 1

Locality: AGUA VERDE BAY, S. END OF NORTHERN MOST CONE

Lat. 25° 31.2' N., Long. 111° 04.8' W.

Water: VISIBILITY ± 15 FT.

Vegetation: MUCH SARGASSUM CLOSE INSHORE, OTHER MACRO-ALGAE AND MICROALGAE ON ROCKS

Bottom: COBBLES AT SHORE, LARGE BROKEN ROCKS WITH SMALL ROCKS.

Cover: Temp.: 80°F. SURFACE; 72° AT ± 10 FT.

Shore: LOW ROCKY CLIFFS WITH COBBLE BEACH. Current: NEGLECTIBLE

Dist. offshore: TO ± 40 FT. Stream width:

Depth of capture: SHORE TO ± 10 FT. Depth of water: SHORE TO ± 15 FT.

Collected by B.W. Walker + pty

Tide:  Date: 11 July 1965

Method of capture: NOXFISH AND SKINDIVING

Orig. preserv.: 10% FORMALIN Time: 10:30 AM. TO 1:30 P.M.

R.R. 65-35

comp ✓ 5 adult Microspathodon dorsalis obs. but not taken

35A Epinephelus labriformis 14 (35-106)

50A Thalassoma lucasanum 1 (103)

35B Mycteroperca jordani 2 (42-52)

61A Ophioblennius steindachneri 2 (50-55)

35C Rypiticus nigripinnis 1 (51)

61B Parastathmonotus sinuscalifornici 9 (26-44)

34A Canthigaster punctatissima 2 (49-58)

46A Paraeques viola 5 (50-70)

40A Sphyræna lucasana 1 (55)

sift to Peru  
MARPE 1983

26A Gymnothorax castaneus 2 (115-236)

26B Gymnothorax panamensis 6 (135-251)

26C Myrichthys tigrinus 25 (105-246)

26D Uropterygius necturus 7 (189-228)

35D Alphestes calapagensis 3 (44-54)

35E Apogon retrosella 25 (55-72.5)

35F Mycteroperca rosacea 22 (42-82.5)

50B Nicholsina denticulata 11 (47.5-93.5)

51A Girella simplicidens 8 (34-131.5)

53A Scorpaena mystes 2 (12-87)

53B Scorpaenodes xyris 37 (22.5-72.5)

26 Muræna lentiginosa 6 (83-515)

26 Echidna nocturna 25 (160.5-513)

59 ~~██████████~~

61 Hypsoblennius gentilis 3 (37-38)

(over)

|     |                         |                      |                   |
|-----|-------------------------|----------------------|-------------------|
| 61  | <i>Paraclirus</i>       | <i>sirtus</i>        | 97(9-45)          |
| 58  | <i>Chriolepis</i>       | <i>zebra</i>         | 11(18-28)         |
| 58  | <i>Gymneleotris</i>     | <i>seminuda</i>      | 6(17-31)          |
| 59  | <i>Bathygobius</i>      | <i>ramosus</i>       | 6(42-81)          |
| 59  | <i>Coryphopterus</i>    | <i>urospilus</i>     | 1(44)             |
| 59  | <i>Lythrypnus</i>       | <i>dalli</i>         | 3(11-19)          |
| 59  | <i>Lythrypnus</i>       | <i>pulchellus</i>    | 1(12)             |
| *59 | <i>Gobulus</i>          | <i>harcocki</i>      | 12(20-27)         |
| 59  | <i>Barbulifer</i>       | <i>parthenerizum</i> | 21(13-30)         |
| 59  | <i>Gobiosoma</i>        | <i>chiquita</i>      | 251(10-38)        |
| 61  | <i>Labrisomus</i>       | <i>striatus</i>      | 12(33-68)         |
| 61  | <i>Hypsoblennius</i>    | <i>gentilis</i>      | 4(17.5-55)        |
| 61  | <i>Xenomedeia</i>       | <i>rhodopyga</i>     | 2(27-28)          |
| 59  | <i>Elacatinus</i>       | <i>puncticulatus</i> | 1(20)             |
| 59  | <i>Arumma</i>           | <i>histrion</i>      | 273(13-44)        |
| 61  | <i>Acanthemblemaria</i> | <i>crockeri</i>      | series 186(17-32) |
| 57  | <i>Bryx</i>             | <i>arctus</i>        | 67(56-127)        |
| 48  | <i>Abudefduf</i>        | <i>troschelii</i>    | 84(16-69)         |
| 60  | <i>Arcos</i>            | <i>erythropis</i>    | 1(26)             |
| 60  | <i>Tomicodon</i>        | <i>zebra</i>         | 3(38-44)          |
| 60  | <i>Tomicodon</i>        | <i>myersi</i>        | 4(19-23)          |
| 60  | <i>Tomicodon</i>        | <i>humeralis</i>     | 17(16-46)         |
| 60  | <i>Gobiesox</i>         | <i>adustus</i>       | 1(37)             |
| 60  | <i>Gobiesox</i>         | <i>pinniger</i>      | 37(29-44)         |
| 59  | <i>Elacatinus</i>       | <i>limbaughi</i>     | 3(21-24)          |
| 57  | <i>Syngnathus</i>       | <i>auliseus</i>      | 1(18)             |

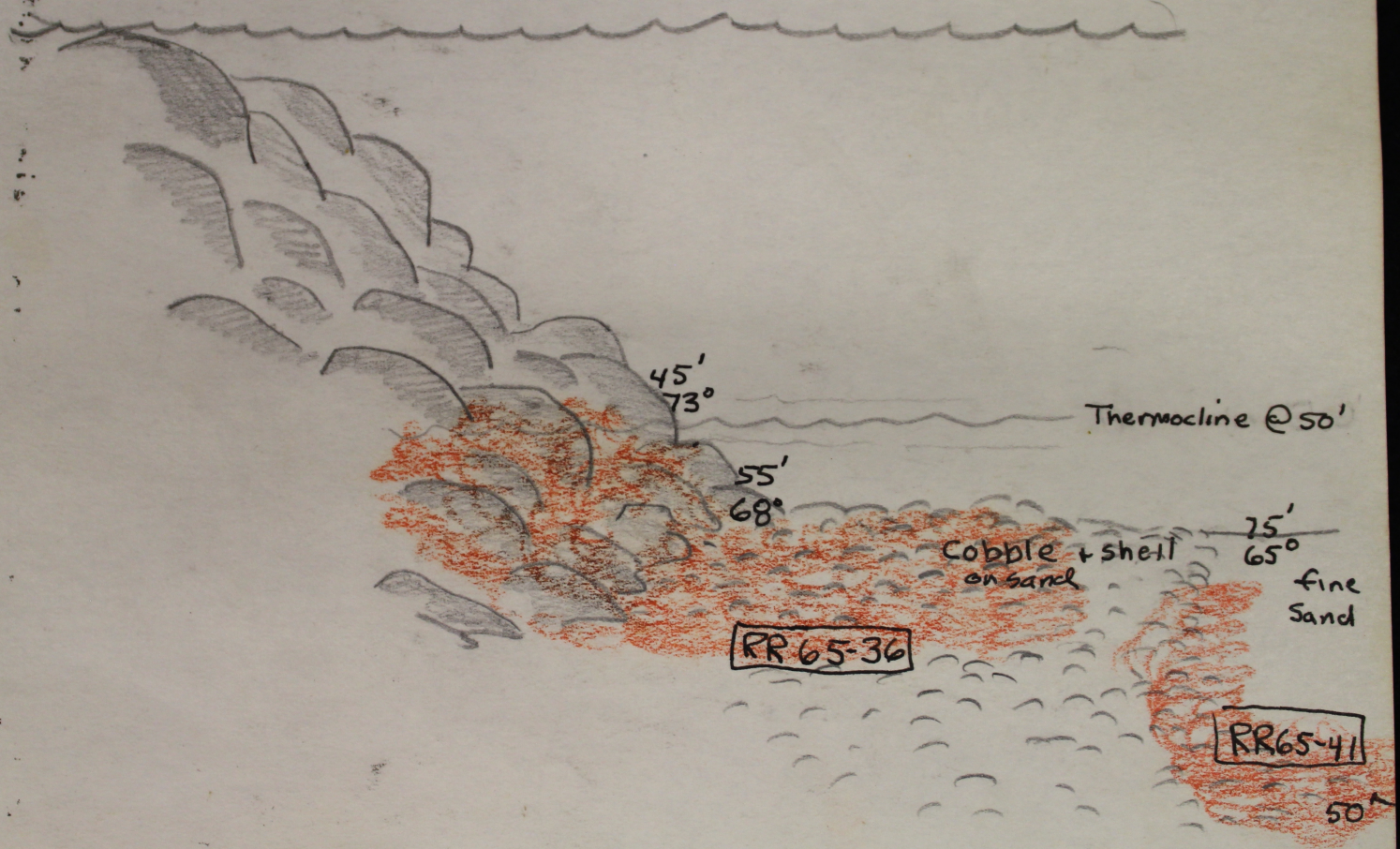
— 1 jar found (21 July 1982) with no fish & no ident. label (4 oz. jar)

61 *Ogilbia* sp. 89(19-76)

\* gift to Crown Prince of Japan 11 Apr 1974

SI065-290

RR65-36



ESH

Some sight records from Aqua Verde Bay  
ESH

1. *Halichoeres hubbsi* (ms.)
2. *Neomosilla azurea*
3. *Scarus ghobban*
4. *Scarus perrico*
5. *Scarus compressus*
6. *Aroturion setosus*
7. *Girella simplicidens*
8. *Kyphosus elegans*
9. *Cirrhitus rivulatus*
10. *Pomacentrus polytaenatus*

(note: *Scarus jordanii*  
not seen.)