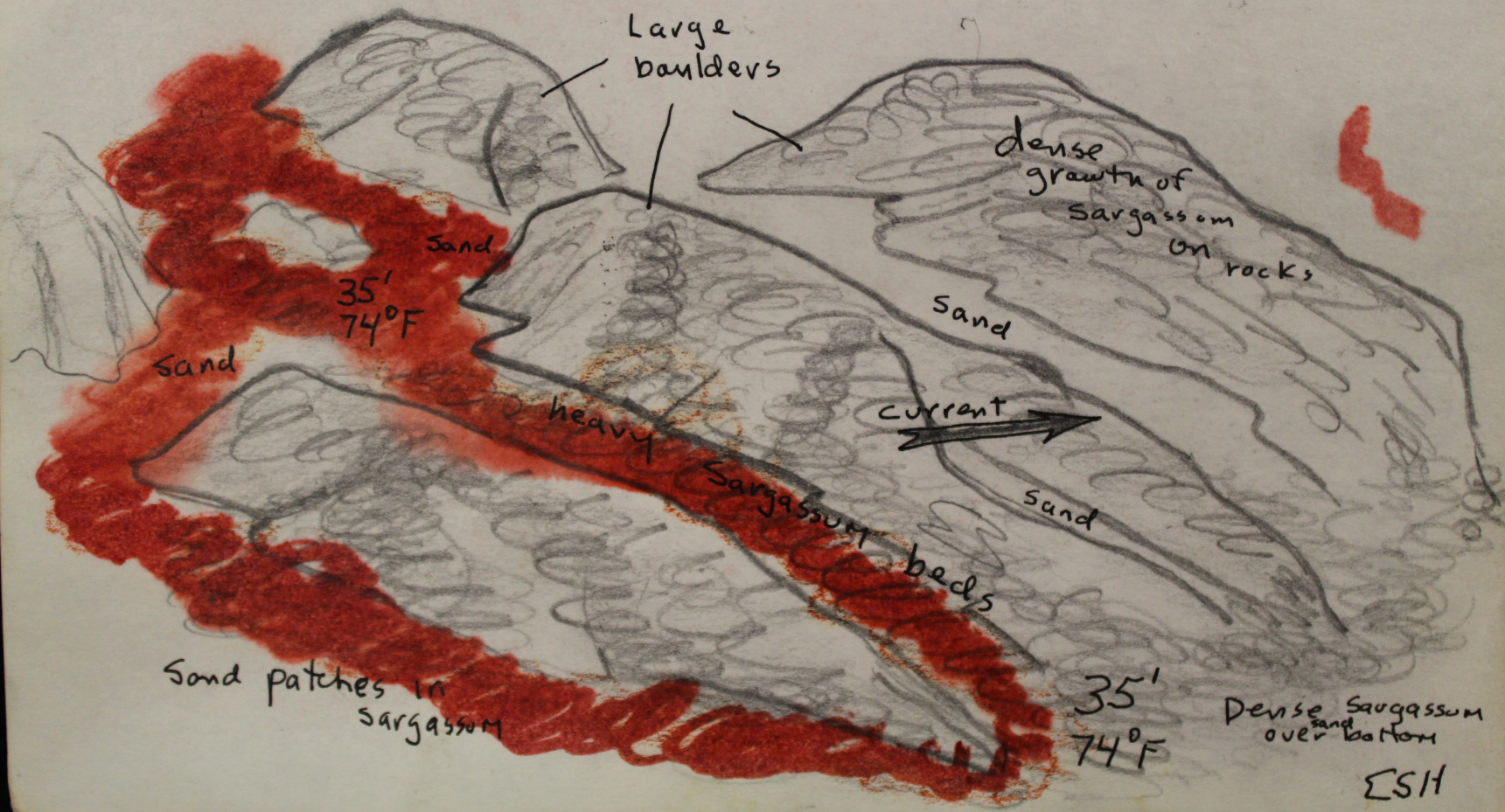


State or Country: Mexico ✓ Field No. ST065-283
 County: Baja Calif Sur Map: _____
 Locality: Gulf of Calif north side of
Punta San Telmo
 Lat. 25°18.6' N, Long. 110°57.25' W.
 Water: _____
 Vegetation: _____
 Bottom: _____
 Cover: _____ Temp.: 74° F. at bottom
 Shore: _____ Current: _____
 Dist. offshore: _____ Stream width: _____
 Depth of capture: _____ Depth of water: 35 ft.
 Collected by R. Rosenblatt & ptj
 Tide: _____ Date: 10 July 1965
 Method of capture: chemfish & SCUBA
 Orig. preserv.: _____ Time: 1000-1130
RR65-29 1 cat

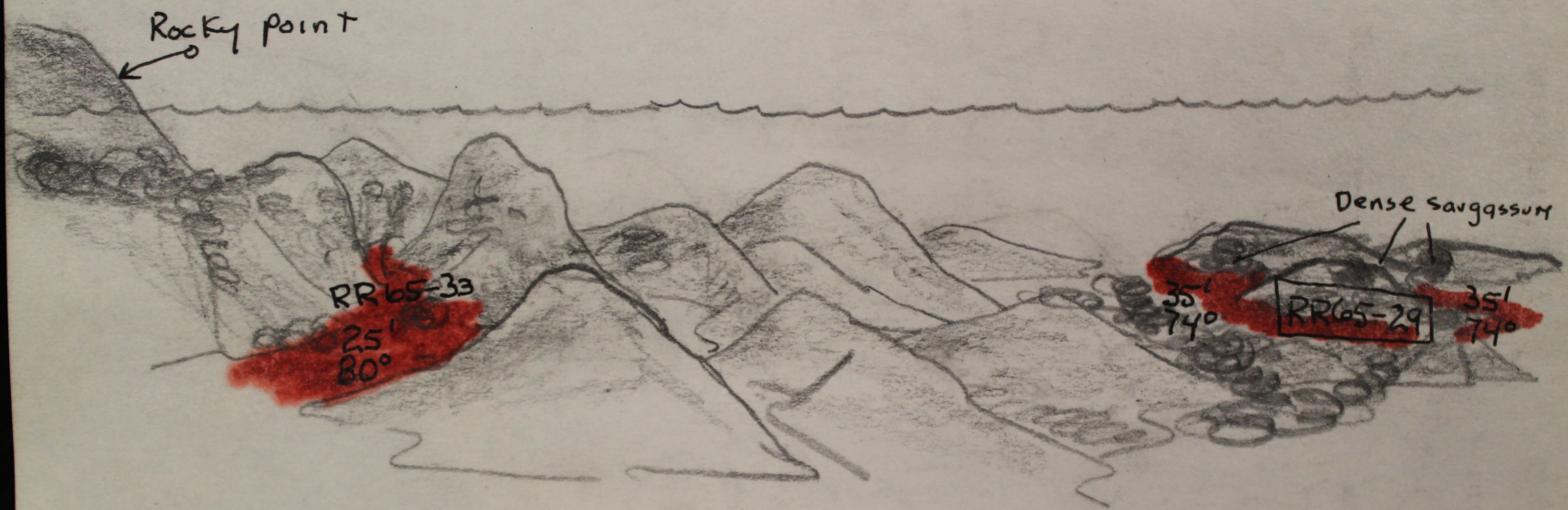
6A	<i>Diplobatis ommata</i>	1(213)
26A	<i>Gymnothorax panamensis</i>	21(66-154)
26B	<i>Muraena lentiginosa</i>	2(231-456)
32A	<i>Heniochus nigrirostris</i>	3(127-132)
34A	<i>Canthigaster punctatissima</i>	2(53-56.5)
34B	<i>Diodon holacanthus</i>	1(111)
35A	<i>Alphestes galapagensis</i>	6(28.5-135)
35B	<i>Apogon retrosella</i>	29(26-76)
35C	<i>Epinephelus labriformis</i>	3(124-185)
35D	<i>Mycteroperca n.sp.</i> see over	5(50-80)
→ 35E	<i>Mycteroperca rosacea</i>	62(47-102)
35F	<i>Paralabrax auroguttatus</i>	2(57-62)
35G	<i>Petrometopon panamensis</i>	1(153)
35H	<i>Pseudogramma thaumasium</i>	3(52-62)
35I	<i>Rypticus bicolor</i>	3(59-112)
35J	<i>Serranus psittacinus</i>	12(45-105)
46A	<i>Pareques viola</i>	12(44-76)
48A	<i>Chromis atrilobata</i>	55(32.5-72.5)
48B	<i>Pomacentrus flavilatus</i>	1(49.5)
50A	<i>Bodianus diplotaenia</i>	2(73.5-146)
50B	<i>Halichoeres dispilus</i>	6(32-112)
50C	<i>Halichoeres nicholsi</i>	3(85-112)
50D	<i>Nicholsina denticulata</i>	47(24-121)
50E	<i>Thalassoma lucasanum</i>	1(52)
53A	<i>Scorpaena plumieri mystes</i>	1(224)
57A	<i>Doryramphus melanopleura</i>	2(47-51)
57B	<i>Syngnathus arctia</i>	1(72)

- 58A *Chriolepis zebra* 1(24.5)
 58B *Gymneleotris seminuda* 3(27-36.5)
 58C *Pycnomma semisquamatum* 1(42.5)
 59A *Barbulifer pantherinum* 3(23.5-30)
 59B *Coryphopterus urospilus* 9(28-40)
 59C *Gobiosoma* sp. 3(19-20.5)
 59D *Gobiosoma histrio* 2(25.5-30.5)
 59E *Gobiosoma puncticulatum* 1(23)
 59F *Gobulus crescentalis* 1(23.5)
 59G *Lythrypnus dalli* 5(18-22)
 59H *Lythrypnus pulchellus* 2(19-20)
 61 ■ A *Acanthemblemaria crockeri* 18(20-35.5)
 61B *Aponema barbarae* 198(24-50)
 61C *Paraclinus ~~stivettii~~ sirius* 2(38.5-42)
 61D *Protemblemaria lucasana* 1(25)
 61E *Runula azalea* 7(27.5-69)
 61F *~~Starksia crennobates~~* 20(22-43)
 26C *Uropterygius* sp. 1(349)
 32 ■ *Holacanthus passer* 2(136-142)
 48C *Pomacentrus rectifraenum* 22(33.5-81)
 53B *Scorpaenodes xyris* 133(18-70)
 35 *Mycteroperca prionura* PARATYPES
 5(50-80)
 61 *Xenomedeia rhodopyga* → 20(22-43)
 60 *Opistognathus agonistes* 1(76)
 61 *Oligopus diagrammus* 2(63.5-64)
 61 *Ogilbia* sp. 5*(44-59)

RR65-29



RR65-29
RR65-33



ESH