

SIO No.: **SIO 71-95**
State or Country: **Panama: Pacific** Station: **JEM 70-4**
County: _____ Map: _____, 1.
Locality: **Venado Beach tidepools - interconnecting**
tidepools - same locality as 70-55 and 70-58
Lat. **8° 54'** N., Long. **79° 36'** W.
Water: **Salt - little or no fresh water inflow**
Vegetation: **none**

Bottom: **mostly long exposed sand flat, some rock and mud**
Temp.: _____ Sal.: _____ Current: **slight**
Dist. offshore: **500 m.** Tide: **ca. -0.8'**
Depth of capture: **2" - 1'** Depth of water: **same**
Collected by **J.E. McCosker**

Time: **1000 - 1300**
Method of capture: **Chemfish**
Orig. preserv.: **10% formalin** Date: **18 Aug. 1970**
Mostly Halichoeres, Sphaeroides, and Bathygobius
also Paraclinus, Bascanichthys (7 adults taken alive),
Myrophis, Dactyloagnus, and Bathids

26 Bascanichthys panamensis 5 (330-450)
26 Myrophis vafer 8 (98-152)
60 Thalassophryne reticulata 2 (28-42)

60 Dactyloscopus zelotes 2 (70-92)
25 Synodus scitaliceps 2 (38-40)
38 Lutjanus argentiventris 3 (19-42)
35 Rypactes nigripinnis 3 (60-70)
35 Epinephelus labriformis 1 (96)
34 Sphaeroides annulatus 2 (41-60)
48 Abudedefduf troschelii 5 (30-63)
59 Bathygobius ramosus 16 (20-115)
34 Lutjanus arcatus 4 (69-113)
~~**65 Lophodes caulinaris** 2~~
50 Halichoeres chierchiae 28 (29-138)
64 Syacium ovale 5 (89-143)
61 Paraclinus monophthalmus 5 (36-45)