State or Country: Ecuador Field No. SIO 64-1002
County: Galapagos Islands Map: , 1
Locality: Narborough Island: Punta Espinosa; lagoon protected by lava reefs
Lat. N., Long. W.
Water: visibility poor, 6 feet
Vegetation: sparse

Bottom: silt & large coral heads
Cover: Temp.:
Shore: lava Current: slight
Dist. offshore: 10-15 yards Stream width:
Depth of capture: 2-10 feet Depth of water: 2-10 feet
Collected by B.W. Walker & E.S. Hobson
Tide: slack low to incoming Date: 29 Jan. 1964
Method of capture: Chemfish collector (1 quart)
Orig. preserv.: formalin Time: 1000-1130
W 64-5

Poison spread about base of very large coral heads (5-15 yards across — largest ever seen by Hobson in Eastern Pacific); current carried across other heads into head of bay. The one Nexilarius in collection was speared in crevice among lava rocks at shore line about 30 yards from site of poison introduction.

40A Xenomugil thoburni 4(83-103)

48A Abudefduf troschelii 2(65-85)

53A Scorpaenodes xyris 2(70-81)

45 Archosargus pourtalesii 1(125)

38 Lutjanus argentiventris 1(134)