

[AA48-1=]

State & Country: Baja California, México Field No. 51054-179
 County: _____ Map: _____
 Locality: Bahia de los Angeles opposite Angel de la Guarda Id., Gulf of California
 Lat. _____ N., Long. _____ W.
 Water: _____
 Vegetation: sea lettuce, moss covered rocks, Sargassum
 Bottom: Coarse sand & cobbles
 Cover: _____ Temp.: _____
 Shore: Sandy Beach Current: None
 Dist. offshore: 50' Stream width: _____
 Depth of capture: 7' Depth of water: 7'
 Collected by A. A. Allanson
 Tide: 2/3 out Date: IV: 25: 1948
 Method of capture: Spear & Flashlight
 Orig. preserv.: 1070 form. Time: 2130

IX: 12: 1948

Specimens found in collection. Allanson's
Los Angeles Bay collection were not worked
up & I believe must wait to UCLA
later.

Loaned 34
to Boyd W.
Walker
IX: 12: 1954

Sphaeroides annulatus prolatus J. (Snyder)
→ I 40 VII: 14: 1952
2 ad. 178-208 mm.
Gail H. Hersh

Sta. No. AA 48-1

Locality: L. A. Bay - Baja Calif. In the Gulf.
1 1/2 mile south of settlement.

Lat. _____ ° _____ 'N.; Long. _____ ° _____ 'W. (USC & GS chart _____, 19____)

Water: Salt - clear - smooth

Vegetation: Sea lettuce - Moss covered rocks in
shallow water - Kelp - (see sample)

Bottom: Coarse sand - cobbles

Temp.: _____

Shore: Sandy beach

Current: None

Distance from shore: 50'

Tide: 2/3 out

Depth of capture: 7'

Depth of water: 7'

Method of capture: spear & flashlight

Collected by: Al Allanson

Date: 4-25-48

Orig. preserv.: 10% Form. & Borax

Time: 2130

Puffers - Found resting on sand bottom at various depths. The shore slopes rapidly. coarse sand at extreme high tide and cobbles exposed at "low tide."

Two differently marked sting rays Abound with Puffers. Many were copulating. Under one being upside down.

A many branched sea weed skirts the shore in about 18' to 20' of water. (sample)
Saw 5 Totuova - Spearred two at night. Each weighed 12#. Fishermen are not catching any yet though.
Porpoises were working frantically

outside of us. It may be that
they were driving the totuava in to
where we were speaking.