

Use each A-C

State or Country: Calif. Field No. H50-194
County: San Luis Obispo Map: , 1
Locality: San Simon Bay

Lat. N., Long. W.

Water: Clear, salt.

Vegetation: Brown Red algae

Bottom: sand.

Cover: Temp.:

Shore: sand. Current:

Dist. offshore: 1-2 miles. Stream width:

Depth of capture: Bottom. Depth of water: sec below.

Collected by: N.W. Walker & A. H. Anderson.

Tide: Date: 20: VII: 50.

Method of capture: Trawl

Orig. preserv.: 10% formalin. Time: pm

3 hauls made.

H50-194H - 15-25 ft of water.

H50-194M - 45 ft of water.

H50-194C - 60 ft of water.

H50-194A Raja binoculata 143 UCLA

55. Leptacottus armatus 2 UCLA

56 Stellerina xyasteroides 3 UCLA

57 Syngnathus 1, 18 (43-115)

64 Citharichthys stigmaceus stigmaceus 8

64 Psettiichthys melanostrictus 1 vs (47)

H50-194K 56. Odontopyxis trispinosus 1 UCLA

Stellerina xyasteroides 2 yg UCLA

60 Parichthys notatus (returned)

64 Citharichthys stigmaceus stigmaceus UCLA

67 (33-120) discarded series
30 August 1959 P. Nelson 72

64 Psettichthys melanostictus 1 yr. st. UCLA.

Parophrys vetulus 78 6

50-194C st Leptocottus armatus 1 UCLA.

56 Odontopyxis trispinosus 1 UCLA

60. Perichthys notatus 3 UCLA

64 Citharichthys stymmaeus stymmaeus 59
57(39-111) revious

A Citharichthys sordidus 1. juv. (47)