

State or Country: Calif. Field No. 1150-190
 County: Santa Barbara Map: _____, 1
 Locality: off Galleta slough, From rocky point
at West side to mouth.
 Lat. _____ N, Long. _____ W.
 Water: clear salt.
 Vegetation: Red & brown algae Macrocrystis.
 Bottom: sand & some rock.
 Cover: _____ Temp.: _____
 Shore: Sand. Current: _____
 Dist. offshore: 25-50 yds. Stream width: _____
 Depth of capture: bottom Depth of water: 10-20 feet.
 Collected by F. Taylor & A. Allanson.
 Tide: _____ Date: 18: VII: 50.
 Method of capture: Trynet.
 Orig. preserv.: 10% form & borax Time: p.m.

- Galleta slough, muddy, narrow
channels, unsuitable for trawling
Fished in shallow bay, west low.
Macrocrystis grew to within 50 yds
of shore. 4 lobsters taken.
45. Rhinogobius productus 2 ♀♀. UCLA
 46. Geryonemus lineatus 2 ♀♀. 1 UCLA
 1 510^{mm} juvenile 33 mm UCLA 1
 53. Sebastes rostralis 3 juv. UCLA
 47. Embiotoca jacksoni 6 510^{mm} small series UCLA
Micrometrus minimus 6 (30-40) small series. UCLA
 55. Leptocottus armatus australis series UCLA
 57. Syngnathus californiensis: 1 ad. male
with embryos
 60. Paralichthys myriaster 3 large adults. ^{UCLA}
 61. Heterostichus rostratus. 2. ^{UCLA}
Gibbisia elegans elegans. UCLA
Gibbisia metzi. UCLA
sordidus 30 (51-77) disc.
 64. Citharichthys ~~stigmaeus~~ ~~stigmaeus~~ 30
Paralichthys californicus 1 discarded