Field No. H 48-315

State or Country: Baja California County:

Locality: Punta Descanso, on southern part of tip. About 10 pools, small to medium, up to 15 ft. diam.

Lat. 32.° 15' 45" N N., Long. 117.° 15' 45" W W. (Map: USHO 1149, 1)

Water: clear, salt

Vegetation: generally choked Egregia predominant. A little Macrocystis Rubra & brown, red & coralline algae and Phyllospadix

Bottom: rock, boulders, cobble, sand

Cover: moderate crevices, esp. about boulders Temp.:

Shore: mod. broad reef to cliffs Current: little to no inflow

Dist. offshore: near edge of reef Stream width:

~~Depth of capture:~~ Reef generally flattish Depth of water: to 2 feet, generally less

Collected by Carl L. Hubbs and party (L. C. Hubbs, F. H. C. Taylor, R. S. Esguerra, etc.)

Tide: low 15:45 PST. Ht. -1.2. Date: XI:16:1948

Method of capture: dervis root prism

Orig. preserv.: 10% form + borax Time: ca. 1500-1700 PST

SPECIES LIST 1948-315

61 Girella nigricans 34, Yg to ad. saved
a large no. taken but not saved.
To B.W.W. sept. 8. 1949

53 Sebastodes chrysomelas 1 ad saved.

65 Clinocottus analis 203 Yg to ad. saved. All.

Clinocottus recalva. 29 Yg to ad. All saved
29-89 mm.

55A Artedius lateralis 8 ♂ (66-100) 1/2 Sr to ad. all saved.

Oligocottus rubellio 4. 1/2 Sr to ad. all saved
4(50-53)

Oligocottus snyderi 14 1/2 Sr to ad. all saved.
14(34-46)

61. Gibbonsia elegans elegans 179 1/2 Sr to ad. all saved. (49-115 mm.)

Gibbonsia metzi → 64 (1/2 Sr to ad. all saved)
OK for computer

61 Heterostichus rostratus → 4 ad. 1 large all saved
4(181-365)

Xererpes fucorum. 5 ad. all saved
5(81-122)