Copied for CAS

Sta. No. 1746-58

Locality: Baja Calif: first point So. of mouth of Río San Isidro (~~1/2 mi~~) 1 1/4 mi. south.

Lat. 31° 15' 15" N.; Long. 116° 22' 45" W. (USC & GS chart 1049, 1939)

Water: clear & salt

Vegetation: mostly eel grass, and some brown algae

Bottom: sandy & rocky Temp.:

Shore: rocky Current:

Distance from shore: at 150 ft. from shore Tide: -1.8 at 4:15 A.M.

Depth of capture: Depth of water: 0-46 ft.

Method of capture: cyanide eggs.

Collected by: Cash J. Johnson & party Date: VI:30:1946

Orig. preserv.: 10% form. & brine Time: 4:30 A.M.

CAS 19500 47. Micrometrus minimus: 16 hd. gr. - ad 21-60 mm.

CAS 19601 Amphigonopterus aurora: 24 newly born, 37-99 mm.

51. CAS 19332 Girella nigricans: 12 hd. gr. - ad. 90-150 mm.

53. Sebastodes rastrelliger: 1 hd. gr.

Rimicola eigenmanni: 1 ad. (34)

Loaned to S.C. Briggs III 6-1952

60A CAS 19600 55. Dialarchus snyderi: many yg. - ad. 1 pint sample, 13-55 mm.

55 Artedius lateralis: 1 sm. ad. (78)

62 (29-115) Clinocottus analis australis: hd. gr. - ad

55 ~~Clinocottus~~ Hemilepidotus calvus: 1 sm. 13 mm (28-73)

CAS 61. Gibbonia metzi: yg. - am. ad. 1 ad

CAS " " r. legans: " " 1 yg.

CAS 19506 Xererpes fucorum: 3 yg. - hd. gr. 66-115 mm.