

State & Country: Baja California Norte, México Field No. SI071-123

County: _____ Map: 1193 30th ed., rev., 1970

Locality: Isla Cedros, 0.25 mile south of north lighthouse, near north end of east shore

Lat. 28° 20.5' N., Long. 115° 11.2' W.

Water: clear

Vegetation: not far from macrocystis bed

Bottom: _____

Cover: _____

Temp.: _____

Shore: cobble beaches & cliffs

Current: _____

Dist. offshore: 0.3 mile

Stream width: _____

Depth of capture: on or near bottom

Depth of water: 75 feet

Collected by Carl H. Hubbs & party on SIO R/V A Agassiz

Tide: —

Date: V. 27, 1971

Method of capture: hooked line from ship at anchor

Orig. preserv.: 10% formalin with borax Time: ca 1900-2000 hrs P.D.T.

MV 71-I-34

48 ~~Chromis~~ Chromis punctipinnis 1(179) #113

35 Paralabrax clathratus: at least 2 caught -

48 Chromis punctipinnis: 1 ad. ^{not preserved} saved ^{seems slender and with long peduncle}

50 Pimelometozon pulchrum: 2 had & saved for Warner's studies.

60 Caulolatilus princeps: rather small, but most numerous in catch

(Carl H.) Hubbs