

State or Country: Baja California Field No. H52-229
County: _____ Map: _____, 1
Locality: Punta San Antonio

Lat. _____ N, Long. _____ W.

Water: SALT

Vegetation: principally phyllospadix

Bottom: Sand & cobbles

Cover: _____ Temp.: 14.98

Shore: SAND Beach & rock cliffs Current: _____

Dist. offshore: _____ Stream width: _____

Depth of capture: ✓ Depth of water: Tide pools

Collected by Allanson - Harper

Tide: - ? Date: XII-17-52

Method of capture: Poisoning

Orig. preserv.: 10% form. Time: 1600 till dark

Temp at same locality on XII-18-52 15.95
at 0900

Cloud burst prevented us from doing well.
Rained & thundered all day.

Water run off discolored water along
shore.

Very rough seas & high SW winds

Very restricted Area poisonable near
large white rock shown on H.O. Chart.

Personal Notes on P. San Antonio if desired.

<u>55</u>	<u>C. Oligocottus snyderi</u>	<u>74(34-66)</u>
	<u>→ 7(31-64.5) exchange to Nielsen, Copenhagen</u>	
<u>47</u>	<u>Micrometrus minimus</u>	<u>13(13-120)</u>
<u>51</u>	<u>Girella nigricans</u>	<u>1(165)</u>
<u>55</u>	<u>Artedius notospilotus</u>	<u>2(49-64)</u>
<u>55</u>	<u>Clinocottus analis australis</u>	<u>88(30.5-117)</u>
<u>55</u>	<u>Scorpaenichthys m. marmoratus</u>	<u>1(156)</u>
<u>56</u>	<u>Liparis mucosus</u>	<u>1(31)</u>
<u>61</u>	<u>Gibbonsia e. elegans</u>	<u>15(39.5-98)</u>
<u>61</u>	<u>Xerorpes fucorum</u>	<u>1(71)</u>
<u>61</u>	<u>Gibbonsia metzi</u>	<u>4(59-75)</u>