

State or Country: California Field No. H50-260

County: _____ Map: _____, 1.

Locality: _____

Lat. 32° 32' N, Long. 117° 28.5' W.

Water: SALT

Vegetation: _____

Bottom: _____

Cover: _____ Temp.: _____

Shore: _____ Current: _____

Dist. offshore: _____ Stream width: _____

Depth of capture: 50 METERS Depth of water: 670 FATHOMS

Collected by ALLANSON, ISAACS, KIDD

Tide: _____ Date: X: 26: 1950

Method of capture: 10' MIDWATER TRAWL

Orig. preserv.: 10% FORM. Time: 2000 P.S.T.

SPEED OF P.T. - 4 KNOTS. COURSE OF HAUL 015° T.

TIME TOWED 1 HOUR 25 MINUTES.

Separated into 4 jars: fish, squid, crustaceans, and msc. invert.

	<u>25 CERATOSCOPELUS TOWNSENDI (EIG. + EIG.)</u>	<u>1 (39)</u>
	<u>25 DIAPHUS THETA EIG. + EIG.</u>	<u>144 (17-47)</u>
Tripoturus	<u>SAMPANCTUS MEXICANUS (GILBERT)</u>	<u>7 (36-44)</u>
	<u>" RITTERI GILBERT</u>	<u>2 (34-51)</u>
<u>25E</u>	<u>LESTIDIUM RINGENS (JORDAN + GILBERT)</u>	<u>2 (75-78)</u>
	<u>MACROPYGIUM CALIFORNIENSIS EIG. + EIG.</u>	
<u>25</u>	<u>STENOBRACHIUS LEUCORSARUS (EIG. + EIG.)</u>	<u>1 (28)</u>
<u>53</u>	<u>SEBASTODES</u>	
<u>64</u>	<u>larvae</u>	
<u>25</u>	<u>Symbolophorus californiensis</u>	<u>2 (30-32)</u>