

H53-324

State or Country: Bering Sea Field No. TP-24

County: _____ Map: _____, 1

Locality: Trans Pac Station 30

Lat. 53° 57.7' N, Long. 125° 04.5' W.

Water: salt

Vegetation: _____

Bottom: _____

Cover: _____ Temp: 10.8°C

Shore: _____ Current: _____

Dist. offshore: _____ Stream width: _____

Depth of capture: Surface Depth of water: 2000 Fms

Collected by R.L. Wilson, Len Cunningham

Tide: _____ Date: 14: VIII: 53

Method of capture: dip net and surface light

Orig. preserv.: _____ Time: 2100-2300

To almost UCLA/IT 8:57	}	<u>Ammodytes</u>	<u>post larvae, series</u>
		<u>Anoplopora fimbria</u>	<u>7 young, series</u>
		<u>Hexagrammas</u>	<u>1 young →</u>

Squid small, many

54A Anoplopora fimbria 2(34.5-36)
↳ 7(27-36)