

State or Country: Off Baja California Field No. SIO 54-71

County: \_\_\_\_\_ Map: \_\_\_\_\_, 1

Locality: \_\_\_\_\_

Lat. \_\_\_\_\_ N., Long. \_\_\_\_\_ W.

Water: \_\_\_\_\_

Vegetation: \_\_\_\_\_

Bottom: \_\_\_\_\_

Cover: \_\_\_\_\_ Temp: \_\_\_\_\_

Shore: \_\_\_\_\_ Current: \_\_\_\_\_

Dist. offshore: \_\_\_\_\_ Stream width: \_\_\_\_\_

Depth of capture: \_\_\_\_\_ Depth of water: \_\_\_\_\_

Collected by \_\_\_\_\_

Tide: \_\_\_\_\_ Date: \_\_\_\_\_

Method of capture: Jug-line - Rec'd frozen 20 Apr. 54

Orig. preserv.: 10% Formalin Time: \_\_\_\_\_

Pelagic Area Cruise # 1

25 Alepisaurus borealis 1 smbl. adl. : 645mm.

Caught 17 April 1954 Lat.  $28^{\circ}43' N$   
Long.  $119^{\circ}36' W$

30 Lampris regius 1: 881mm counts & measurements taken by AOF, then skeletonized.

To C.A.S.

Counts in ~~file~~ W.C. 30 Lampris file  
Caught 15 April 1954, Lat:  $27^{\circ}44' N$ ,  
Long:  $119^{\circ}36' W$ .

Data on location from Asiaticus  
Bell Shimada 15 June 54