

State or Country: California Field No. SIO 64-99
County: San Diego Map: _____, 1_____
Locality: On beach at Scripps Institution of
Oceanography Lat. _____ N., Long. _____ W.
Water: Clear
Vegetation: None
Bottom: Sand
Cover: _____
Shore: Beach Temp.: Surface (morning) 58.5°F; Air: 60.4°F
Dist. offshore: On beach Current: _____
Depth of capture: _____ Stream width: _____
Collected by Kieth W. Radford Depth of water: ~~few inches~~ None
Tide: Going out to lower low (at 1753) Date: 17 Feb. 1964
Method of capture: Found stranded on beach, picked up by hand.
Orig. preserv.: In cold box overnight Time: About 1600 hrs. P.S.T.
Frozen next day (18 Feb '64) after measuring and
picture taking.

Weight of fresh animal - 55 lbs. ♀

5 A Alopias vulpinus 1 (2250) (total length) ♀

Specimen identified by Carl L. Hubbs.
donated to U.S.N.M., 26 Feb 1964, KWR