Copied for USC v:1947

Sta. No. H47-58

Locality: Baja California: immediately S. of Punta San Felipe.

Lat. ° 'N.; Long. ° 'W. (USC & GS chart , 19)

Water:

Vegetation:

Bottom: blue mud Temp.:

Shore: Current:

Distance from shore: Tide:

Depth of capture: Depth of water: 3 fath.

Method of capture: Mexican shark net 2½ fath x 100 fath.

Collected by: S. L. Stubbs and party Date: IV:10:1947

Orig. preserv.: 10% form. + boras Time: overnight, left ab. 5:30

Boat Lucero, hired for day for 25.00 returning about 5:15

5. Mustelus lunulatus JSG : 1 preserved tank
head and fins (2 pieces.
T. L. 1345 mm. Crab in stomach
L.C. fin 257 mm.

~~Sobodon~~
Carcharhinus (J&G) 2 species.
Larger ♂ head, fins preserved after being on ice for 2 days.
Measured in camp after being on ice for 2 days:
Dist. to 1st D. 478 mm.
" " rear of C. 1038 mm
L. of C. 355 "

Smaller ♂ 765 mm. to C.
257 " length of C.
Head, fins, etc. saved in 1 piece

♀ with 6 embryos.
788 mm. to C.
235 " length C.
Head, pect., D1 in 1 piece
D2, A., C, and P2 in second piece

46. Cynoscion macdonaldi : 1 ♀ adult, about 60 lbs., usual size.

6 ♂, 13 ♀

One had stomach full of ~~Cathengraulis~~ ~~Anchoa~~

13 ♀ ~~Anchoa~~ Cathengraulis in a second fish.

Cynoscion parvipinnis : 1 kg. ad.