

State or Country: Mexico; Baja Calif. North Field No. 51054-212
County: _____ Map: 16E1, 1945
Locality: Guadalupe I. Is., just north of Carracho
at Northeast Anchorage
Lat. _____ N., Long. _____ W.
Water: _____
Vegetation: _____
Bottom: _____
Cover: _____ Temp.: _____
Shore: _____ Current: _____
Dist. offshore: _____ Stream width: _____
Depth of capture: _____ Depth of water: 30' - 175' trans
100' - 325' set lines
Collected by A.O. Flesher & C.G. Alexander
Tide: _____ Date: 13 Nov. 1954
Method of capture: Set lines & Traps
Orig. preserv.: _____ Time: _____

Total list, mostly discarded except as noted

- Francisci 1 clasper in bottle
5 Heterodontus oligactis n.sp. 1 ad ♂ (520)
preserved, in tank
26A Symptetrax mordax 2, lq. ad, disc.
smaller preserved. Small Discarded
Spec. had jaws of another moray in
stomach.
35. Paralabrax clathratus: 37 yg. - ad, all disc.
42 Decapterus hypodus: 1 ad, preserved (400)
Seriola dorsalis: 1 lq. ad. disc.
50. P. melanotopon pulchrum: 18 hl. yg. ad,
all disc.
60 Cambalichthys anomalus princeps: 45 ad,
all discarded

(over)

Catches of separate traps and set lines.

X1:13:1954

Set-line at 200 ft.

42. Decapterus hypodus: 1 ad. preserved

50. Pimelometopon pulchrum: 1 ad.

60. Caulolatilus anomalus princeps: 12 lg. ad.

Trap at 50 ft.

50. Pimelometopon pulchrum: 4

35. Paralabrax clathratus: 1 sm. ad.

Trap at 100 ft. (2 traps)

35. Paralabrax clathratus: 1 yg. - ad.

42. Seriola dorsalis: 1 lg. ad.

50. Pimelometopon pulchrum: 4 bl. gr. - ad.

60. Caulolatilus anomalus princeps: 11 ad.

Trap at 175 ft. (2 traps)

35. Paralabrax clathratus: 1 yg., 14 ad.

50. Pimelometopon pulchrum: 7 ad.

60. Caulolatilus anomalus princeps: 21 ad.

Overnight X1:13-14

Setline 250' deep.

35. Paralabrax clathratus: 1 ad.

325' deep.

60. Caulolatilus anomalus princeps: 1 ad.

Lobster trap at 30' depth

26 Gymnothorax mordax: 1 ad. (645) preserved

50. Pimelometopon pulchrum: 1 ad.

Trap at 50' depth.

26. Gymnothorax mordax: 1 lg. ad.

35. Paralabrax clathratus: 2 ad.

50. Pimelometopon pulchrum: 1 ad.

4 lobsters.

at 175' depth.

58. Heterodontus sp.: 1 ad., preserved

35. Paralabrax clathratus: 9 ad.