

Sta. No. H 45-52

Locality: California: Monterey Peninsula, ~~at~~ at
Mussel Pt. (Hopkins Marine Sta.) and Big Tide
Pool on Pt. Pinos.

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

Water: clear salt

Vegetation: much brown algae (incl. *Macrocystis* in
Big Pool), *Phyllospadix*, etc.

Bottom: rock, boulders, sand, etc. Temp.:

Shore: rocks to low cliff Current: none to slight

Distance from shore: in tide pools close to shore Tide: low

Depth of capture: Depth of water: to 2 ft.

Method of capture: dip nets

Collected by: Carl L. Hubbs & Rolf L. Bolin Date: 11:14:1945

Orig. preserv.: Time: early morning

[60] Dip-netted stemwreck for *Pinnicola*
without success, although Big
Tide Pool is where Dr. Harold
Heath (talked with) caught
several after seeing them
on under side of blade of
Macrocystis. He saw them
just once, and thinks he
would have seen them often if

now
saved

53. Saw some *Sebastes melanops*? in Big Pool!
Caught: they were present regularly.

55. *Hidarchus snyderi*: several
Erebia nebulosa: few.
Monticola calva: few
(over)

61. Gibbonsia elegans montereyensis:
few

G. metzi: fairly com mon -
about 25 ys. - large ad.

61 Apodichthys flavidus
~~Xerargus fuscus~~: several.
9 (30-42)

Bolin has taken
Rhinicola only once
locally. Presumably
eigmanni.

Heath says his fish
were colored like the
kelp; therefore eigmanni.