

State or County: Baja Calif Field No. H50-45
County: _____ Map: _____, 1.
Locality: San Benito Anchorage, off E side of
West San Benito I.
Lat. _____ N., Long. _____ W.
Water: clear, salt
Vegetation: in openings in kelp bed
Bottom: sandy
Cover: _____ Temp.: _____
Shore: lava rock Current: _____
Dist. offshore: ab. 1/4 mi Stream width: _____
Depth of capture: _____ Depth of water: 12 fathoms
Collected by J. W. Sefton, Jr.
Tide: _____ Date: II: 4: 1950
Method of capture: trawl and line from Orca
Orig. preserv.: 60% form. + borax Time: 1600-1800

60 Caulolatilus princeps: 2 ad* ~~+ 1 DMD~~

H50-45A Overnight II: 4-5: 1950

35 Paralabrax clathratus: 1 hl gs, 1 (225) ^{24.8 mm.} ~~DMD~~
53 Scorpaena guttata: 1 sm. ad, 220 mm. ^{qualalugae}

H50-45B 0630-0730 II: 5: 1950

50 Pseudometopon pulchrum: 1 sm. ad, ^{DMD} 1 (290)
60 Caulolatilus princeps: 1 sm. ad, not present

H50-45C ab. 0745-~~08~~ 0900 II: 5: 1950

50 Pseudometopon pulchrum: 1 lg. ad.
60 Caulolatilus princeps: 1 sm. ad. ^{not saved} preserved,*
1 larger ad, not preserved ~~+ 1 DMD~~

H50-45D.

II: 5: 1950 0900-1700

50. Pimelometopon pulchrum : 1 (280) DMD
1 (260) mm. ♂ preserved
2 lg ad., not preserved
51A Medialuna californiensis : 3 (216-254) ad
Caught in mid water, all preserved.

60. Caulolatilus princeps : 17 ~~mm~~ ad., 15
not preserved; 2 preserved * 2 DMD

H50-45E

II: 6: 1950

50. Pimelometopon pulchrum : 6 ♂ not preserved
2 ♀

51A Medialuna californiensis : 1 ad., unusually
blue, preserved
+ 3 ad., preserved
4 (218-268)

60. Caulolatilus princeps : 4 ads., not preserved

2 spec. of Medialuna from H50-45D and E, 218-297 mm.

9 " " Caulolatilus princeps from H50-45, 45C, 45D, 248-418 mm.

All 9 Caulolatilus princeps of H50-45 referred to
IO H50-45-60A 9(248-418) 2 in tank, but individually
tagged as to H50-45, H50-45C or H50-45D.