

Millepores

Allopora sp

NAME

CLASS Hydrozoa

APPROX. GEOGR. RANGE

BATHY. ZONE:

(SHORE, PILING, DREDGED, PELAGIC, ETC.)

ORDER Hydroida

Hydrocorallinae

FAMILY

OBVIOUS CHARACTERS

EXPOSURE TO SURF (OR, IF
STATED, TO TIDAL CURRENTS)

(EXPOSED, SEMI-PROTECTED,
SHELTERED)

TIDAL HORIZON (OR DEPTH IF DREDGED)

(HIGH, MEDIUM, LOW, EXTREME LOW, DREDGED)

SUMMARY OF OBSERVATIONAL DATA

TYPE OF BOTTOM:

(REEF, ROCKS, BOULDERS,
GRAVEL, SAND, MUD)

POSITION:

(ON OR UNDER
ROCKS, WEED, IN
SUBSTRATUM,
ETC.)

Far out rock pools, mostly subtidal, in well aerated
regions, with Bugula, Sycon etc
Encrusting on rocks at bottom of pools

VEGETATION:

(BARE, ROCK-
WEED, KELP, EEL
GRASS, ETC.)

Carmel Reefs, far out in wave washed pools sheltered
from the full force of the surf, but occurring even
where the waves hit directly. Scarce elsewhere in the
region, altho small colonies may occur anywhere

ASSOCIATES,
COMMENSALS:

BREEDING SEA-
SON. COLOR IN
LIFE, ETC.:

WKF identification originally
Vivid purple

NAME

DATE	REGION, STATION, POSITION, ETC.	BATHY- METRIC ZONE	DEPTH OR TIDAL HORIZON	EXPOSURE TO WAVE SHOCK	TYPE OF BOTTOM	NUMBER TAKEN OR OBSERVED	IDENT (OR "FIELD")

IF ADDITIONAL SPACE IS NEEDED, USE UNPRINTED 4 X 6 WHITE CARDS

Allopora californica Verrill

CLASS *Hydrozoa*

NAME

APPROX. GEOGR. RANGE

BATHY. ZONE: *Dredged*

(SHORE, PILING, DREDGED, PELAGIC, ETC.)

ORDER *Hydroida*

Hydrocorallinae

FAMILY

A mildly arborescent form, occurring in small to large massive clusters. Coral red. Thecae flat, OBVIOUS CHARACTERS branches broadly palmate

EXPOSURE TO SURF (OR, IF STATED, TO TIDAL CURRENTS)

(EXPOSED, SEMI-PROTECTED, SHELTERED)

TIDAL HORIZON (OR DEPTH IF DREDGED)

(HIGH, MEDIUM, LOW, EXTREME LOW, DREDGED)

SUMMARY OF OBSERVATIONAL DATA

TYPE OF BOTTOM:

(REEF, ROCKS, BOULDERS, GRAVEL, SAND, MUD)

POSITION:

(ON OR UNDER ROCKS, WEED, IN SUBSTRATUM, ETC.)

p. 516 Verrill '69 "Synopsis of the corals and polyps of the No. Pac. Explor. Exped" Proc Essex Inst 6
Type locality, prob. deep water, Gulf Calif.

VEGETATION:

(BARE, ROCK-WEED, KELP, EEL GRASS, ETC.)

ASSOCIATES,

COMMENSALS:

BREEDING SEA-

SON, COLOR IN LIFE, ETC.:

NAME

Allopore californica

DATE	REGION, STATION, POSITION, ETC.	BATHY- METRIC ZONE	DEPTH OR TIDAL HORIZON	EXPOSURE TO WAVE SHOCK	TYPE OF BOTTOM	NUMBER TAKEN OR OBSERVED	IDENT (OR "FIELD")
?	Mont. Bay, deep water, probably from rock cod men	Dregd.	?			WKF determ. verbal Sept. 20 '30	

IF ADDITIONAL SPACE IS NEEDED, USE UNPRINTED 4 X 6 WHITE CARDS

Allopora venusta Verrill 1869

NAME

CLASS

APPROX. GEOGR. RANGE

ORDER *Hydrocorallinae*

BATHY. ZONE:

Dredged

FAMILY

(SHORE, PILING, DREDGED, PELAGIC, ETC.)

Similar to *A. calif.* except colonies very arborescent with branches rounder, longer and slimmer. Color purple red. Polyps raised above surface giving colony a slightly bristly appearance

OBSVIOUS CHARACTERS

EXPOSURE TO SURF (OR, IF STATED, TO TIDAL CURRENTS)

TIDAL HORIZON (OR DEPTH IF DREDGED)

TYPE OF BOTTOM:

(EXPOSED, SEMI-PROTECTED, SHELTERED)

(HIGH, MEDIUM, LOW, EXTREME LOW, DRDGED)

(REEF, ROCKS, BOULDERS, GRAVEL, SAND, MUD)

SUMMARY OF OBSERVATIONAL DATA

POSITION:

(ON OR UNDER ROCKS, WEED, IN SUBSTRATUM, ETC.)

p. 517, Synopsis etc (as *A. californica*) Proc. Essex. Inst. 6. Type locality Neah Bay, Wash. Depth not stated

VEGETATION:

(BARE, ROCK-WEED, KELP, EEL GRASS, ETC.)

ASSOCIATES, COMMENSALS:

BREEDING SEASON, COLOR IN LIFE, ETC.:

NAME

Allopora venusta Verrill

DATE	REGION, STATION, POSITION, ETC.	BATHY- METRIC ZONE	DEPTH OR TIDAL HORIZON	EXPOSURE TO WAVE SHOCK	TYPE OF BOTTOM	NUMBER TAKEN OR OBSERVED	IDENT (OR "FIELD")
10Febr '27	Rock cod men, Mont. Bay	Dredg.	50fm				Prob WKF verbal Sept 20 1930

IF ADDITIONAL SPACE IS NEEDED, USE UNPRINTED 4 X 6 WHITE CARDS