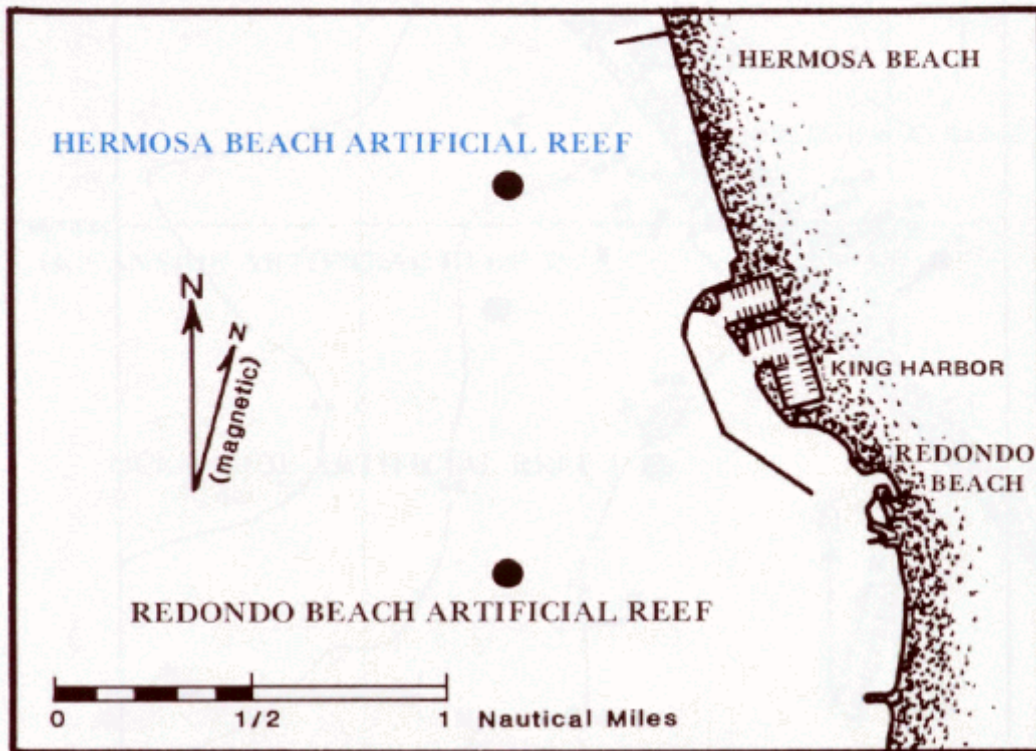


HERMOSA BEACH ARTIFICIAL REEF



Center Coordinates
Compass Bearing
Year Constructed
Materials Used

33° 51' 13" N x 118° 24' 48" W **Depth** 60 ft. (MLLW)
302° (mag), 1 N miles from King Harbor entrance
1960 **Area** 0.5 acres
330 tons of quarry rock, 44 concrete shelters, 14 car
bodies, 1 streetcar.

Comments

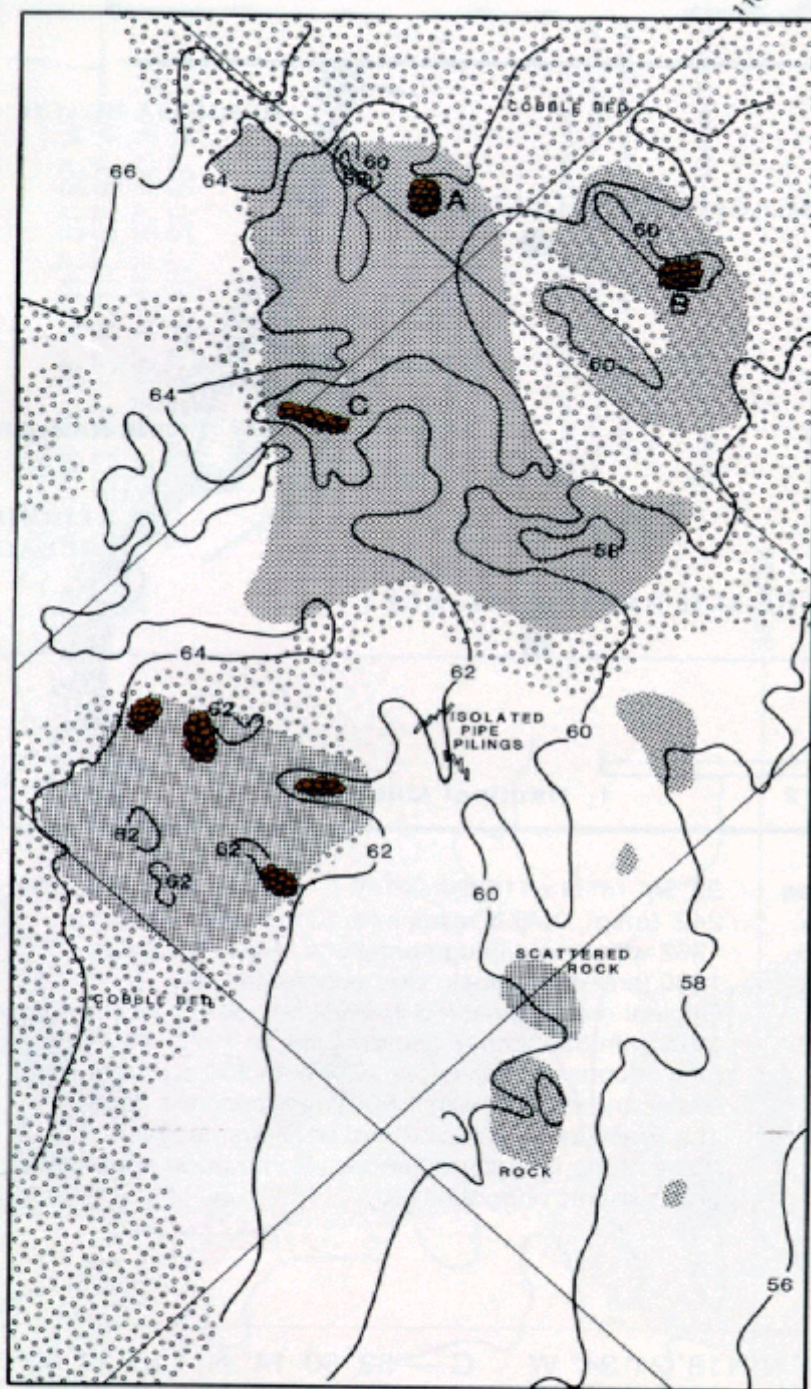
Another of the original "replication reefs". Car bodies and street car have deteriorated. Still attracts large numbers of fishes, particularly in late September, early October.



Prior to reef construction, Charles H. Turner inspects streetcars and concrete shelters.

PHOTO: Earl E. Ebert

HERMOSA BEACH ARTIFICIAL REEF



AREAS WITH SCATTERED MATERIAL WITH PIER PILINGS
BEING A MAJOR CONSTITUENT.

COBBLE BEDS

0 50 100 FEET

Coordinates:

A — 33° 51' 15" N; 118° 24' 50" W C — 33° 51' 13" N; 118° 24' 49" W
B — 33° 51' 16" N; 118° 24' 47" W D — 33° 51' 11" N; 118° 24' 46" W