

Publications.—List of Lights, Part VIII, 1908, No. 753; Sailing Directions, &c., Bay of Fundy, 1908, page 288; Supplement, 1906.

Authority.—Ottawa Notice, No. 12 of 1908.

No. 476.—ITALY—WEST COAST.

Port Anzio Light—Irregularity of.

Particulars.—The white light, occulting every minute, at Port Anzio is working irregularly, and is reported to have the undermentioned period.

Position.—Lat. $41^{\circ} 26\frac{3}{4}'$ N., long. $12^{\circ} 37\frac{1}{2}'$ E.

Period.—White occulting every ninety seconds.

Note.—“Reported irregular” has been placed on the charts against this light.

Charts affected.—No. 160, Plan of Port Anzio; No. 1841, Civita Vecchia to Naples; No. 676, Tyrrhennian Sea.

Publications.—List of Lights, Part V, 1908,

No. 402; Mediterranean Pilot, Vol. II, 1905, page 285.

Authority.—Genoa Notice, No. 65 of 1908.

No. 477.—MEDITERRANEAN—SICILY,
NORTH COAST.

Palermo Harbour—Light-Boat Established.

Particulars.—A light-boat, exhibiting lights of the undermentioned characters, has been established in Palermo Bay, as follows:—

Position.—In $3\frac{3}{4}$ fathoms, near the outer extremity of the mole under construction off Santa Lucia; outer end of mole, lat. $38^{\circ} 8' N.$, long. $13^{\circ} 21\frac{3}{4}' E.$

Character of Lights.—Two red fixed lights, vertical, 2 feet apart.

Note.—A note of the above light-boat has been placed on the chart.

Chart affected.—No 169, Palermo Bay.

Publications.—List of Lights, Part V, 1908, page 101; Mediterranean Pilot, Vol. I, 1904, page 536.

Authority.—Genoa Notice, No 64 of 1908.

No. 478.—ITALY—TUNNY FISHERIES ESTABLISHED.

Particulars.—Tunny Fisheries have been established on the coast of Italy at the places given in the undermentioned table:—

Place and Position.	Position.		Nets extend from Coast.	Charts affected.	Publication, Mediterranean Pilots.
	Lat. N.	Long. E.			
Elba, Port Ferrajo:			Cables.		
1 $\frac{2}{10}$ cables eastward of Falconaja Point	42 49	10 22	1 $\frac{3}{10}$	No. 1719, Port Ferrajo ...	Vol. II, 1905, page 211
One cable S.S.E. from Pina Point	42 48 $\frac{1}{2}$	10 21 $\frac{1}{2}$	1 $\frac{1}{10}$	“ “ “ “ “	“ “ “ “
Viticcio Bay ...	42 48 $\frac{3}{4}$	10 15 $\frac{3}{4}$	1 $\frac{6}{10}$	“ 158, Cavallo to Civita Vecchia	“ “ “ 213
Ischia, off Lacco ...	40 45 $\frac{1}{2}$	13 53 $\frac{1}{2}$	2 $\frac{1}{2}$	“ 1728, Gulf of Naples ...	“ “ “ 249
Gulf of Naples:					
Sorrento Cape ...	40 38	14 21 $\frac{1}{2}$	0 $\frac{9}{10}$ N.E.	“ “ “ “ “	“ “ “ 267
Gulf of Salerno:					
Nerano ...	40 35	14 21 $\frac{1}{4}$	1 $\frac{1}{10}$ S.	“ “ “ “ “	“ “ “ 270
Praiano ...	40 36 $\frac{3}{4}$	14 32 $\frac{1}{2}$	2 $\frac{3}{4}$ S.	“ “ “ “ “	“ “ “ 270
Conca Cape, N.E. of ...	40 37	14 34 $\frac{3}{4}$	4 $\frac{9}{10}$ E S.E.	“ 1842, Naples to C. Bonafati	“ “ “ 270
Salerno Bay:					
Citara ...	40 38 $\frac{1}{2}$	14 42	3	“ 1596, Salerno Bay ...	“ “ “ 270
Gulf of Taranto:					
Torre San Isidoro ...	40 13	17 55 $\frac{1}{2}$	11	“ 198, Poliastro to Cape Santa Maria	“ “ “ 298
Sicily, North Coast:					
Oliveri Bay ...	38 7 $\frac{1}{2}$	15 44	7 $\frac{1}{10}$ N.E.	“ 188, Catania to Cefalu	Vol. I, 1904, page 526

Remarks.—In some localities the outer ends of the nets are marked by buoys or boats from which a light is exhibited at night. The fishing season is generally from April to October annually. The positions of the nets are subject to alterations. Mariners are warned to keep clear of them. See also Mediterranean Pilot, Vol. I, 1904, pages 62 to 64.

Note.—“Tunny Fishery” has been placed on the chart against the above positions.

Authority.—Genoa Notice, No. 57 of 1908.

By command of their Lordships,

A. Mostyn Field, Hydrographer.