

under this Order may be seized and treated as a stray dog under the powers conferred by section three of the Dogs Act, 1906.

Extension of Definition in Diseases of Animals Act, 1894.

4. Dogs shall be animals for the purposes of the following sections of the Diseases of Animals Act, 1894 (namely):—

Section forty-three (powers of police);
Section forty-four (powers of inspectors);

and also for the purposes of all other sections of the said Act containing provisions relative to or consequent on the provisions of those sections and this Order, including such sections as relate to offences and legal proceedings.

Local Authority to enforce Order.

5. The provisions of this Order shall be executed and enforced by the Local Authority.

Short Title.

6. This Order may be cited as the STAFFORDSHIRE (CONTROL OF DOGS) ORDER OF 1908.

In witness whereof the Board of Agriculture and Fisheries have hereunto set their Official Seal this twenty-sixth day of May, nineteen hundred and eight.



A. W. Anstruther,
Assistant Secretary.

SCHEDULE.

Districts of Local Authorities to which this Order applies.

The county of Stafford.
The county borough of Burton-upon-Trent.
The county borough of Dudley.
The county borough of Hanley.
The county borough of Smethwick.
The county borough of Walsall.
The county borough of West Bromwich.
The county borough of Wolverhampton.
The borough of Burslem.
The borough of Longton.
The borough of Newcastle-under-Lyme.
The borough of Stafford.
The borough of Stoke-upon-Trent.
The borough of Wednesbury.

Copies of the above Order can be obtained on application to the Secretary, Board of Agriculture and Fisheries, 4, Whitehall Place, London, S.W.

NOTICES TO MARINERS.

(Nos. 772 to 786 of the year 1908).

[The Astronomical positions are approximate unless otherwise stated. The bearings are Magnetic, and those relating to lights are given from seaward. The visibility of lights is that in clear weather. Fog signals are sounded during thick or foggy weather unless otherwise stated. The depths are given at low-water ordinary springs. The heights are given above high water.]

No. 772.—ENGLAND—EAST COAST.

Ramsgate, East Pier Light—Normal Character Resumed.

Particulars.—On 25th May, 1908, the normal character of the undermentioned light, as de-

scribed below, has been resumed at the entrance to Ramsgate Harbour, as follows:—

Position.—Lat. $51^{\circ} 19\frac{1}{2}'$ N., long. $1^{\circ} 25\frac{1}{4}'$ E.

Name.—East Pier Light.

Character.—Red occulting every ten seconds, and as described in List of Lights, Part I, 1908, No. 204.

Chart affected.—No. 1828, the Downs.

Publications.—List of Lights, Part I, 1908, No. 204; Channel Pilot, Part I, 1900, page 350; Notice to Mariners, No. 383 of 1908.

Authority.—The Harbour Master, Ramsgate, 13th May, 1908.

No. 773.—ENGLAND—SOUTH COAST, THE SOLENT.

Bramble Shoal, West and South Buoys—Positions Altered.

Particulars.—The positions of the undermentioned buoys in the Solent have been altered as follows:—

a. West Bramble Light-buoy has been moved about 3 cables N. 50° W., and is now in the undermentioned position.

Position.—Moored in $5\frac{1}{2}$ fathoms, with Luttrell Tower N. 7° W., distant $13\frac{1}{4}$ cables; Lepe Boat-house N. 77° W.; lat. $50^{\circ} 47'$ N., longitude $1^{\circ} 18\frac{1}{2}'$ W.

b. South Bramble Buoy has been moved about $6\frac{1}{10}$ cables N. 88° W., and is now in the undermentioned position.

Position.—Moored in $8\frac{1}{2}$ fathoms, with Luttrell Tower N. 28° W., distant 19 cables; Lepe Boat-house, N. 73° W.; Nelsons Place, N. 38° W., distant 2 miles.

Description of buoy.—Can, painted in black and white vertical stripes; marked South Bramble.

Variation.— 16° W.

Charts affected.—No. 1905, Southampton Water; No. 2050, Approaches to Spithead; No. 2040, The Solent; No. 2045, Owers to Christchurch; No. 2450, Portland to Owers.

Publications.—Channel Pilot, Part I, 1900, page 226; Notice to Mariners, No. 592 of 1908.

Authority.—Trinity House, London, Notice No. 21 of 1908.

No 774.—ITALY—WEST COAST.

Port Savona Lights—Visibility of.

Particulars.—The powers of undermentioned electric lights at Savona being small, their visibilities are as follows:—

1. Name.—Casse Mole.

Position.—Lat. $44^{\circ} 18\frac{1}{2}'$ N., long. $8^{\circ} 29\frac{3}{4}'$ E.

Character.—White occulting every five seconds.

Visibility.—2 miles.

2. Name.—Frangionde Mole.

Character.—Red occulting every five seconds.

Visibility.—2 miles.