### NOTICES TO MARINERS.

TRANSLATION.

Notification No. 115 of Department of Communications.

#### Inland Sea.

Notice is hereby given that Kodonoshima Buoy, Mihara-seto, Inland Sea, which drifted the other day (see notification No. 11 instant) has been remoored in its due position.

Токуо, January 28th, 1921.

Notification No. 142 of Department of Communications.

# Hokkaido.

Notice is hereby given that the report has been forwarded by the Government of Hokkaido, relating the following lighted buoys, Mororan Harbour, Province of Iburi, Hokkaido, which have been moored on the 1st February, 1921, to show the ends of the rubble mounds of Mororan-ko Breakwaters which are now under construction:—

# Mororan-ko No. 1 Temporary Lighted Buoy.

Position:—The end of projected line of the North breakwater.

Description:—Iron frustum of cone, painted black, surmounted by a lattice work supporting a lantern.

Height of Light:—About 12 "shaku" above the water.

Character:—Flashing white light, showing 1 flash in every  $6\frac{1}{2}$  seconds.

Illuminated Arc:—The whole horizon.

Power:—100 candles.

Visibility:  $-8\frac{1}{2}$  nautical miles in clear night.

Depth of Water:—About 8 fathoms at L. W. S. T.

Magnetic bearings taken from the buoy are as follows:-

Summit of Yetosukereppu yama ... ... S. 49° 45′ E.

Shukutsu-bana yama ... ... S. 4° 45′ E.

Mororan Lighthouse ... ... ... ... ... ... S. 73° 30′ W.

#### Mororan-ko No. 2 Temporary Lighted Buoy.

Position:—The end of projected line of the South breakwater.

Description:—Wooden frustum of pyramid, painted red, surmounted by a spherical top mark suspending a fixed red light lamp each on both sides.

Height of Light: -About 7½ "shaku" above the water.

Illuminated Arc:—The whole horizon.

Visibility:—2 nautical miles in clear night.

Depth of Water: -About 9 fathoms at L. W. S. T.

Magnetic bearings taken from the buoy are as follows: -

 Summit of Yetosukereppu yama
 ...
 S. 50° 46′ E.

 ,, Shukutsu-bana yama
 ...
 S. 17° 30″ W.

 Mororan Lighthouse
 ...
 S. 85° W.

Tokyo, February 2nd, 1921.

Notifications Nos. 143 and 160 of Department of Communications.

(No. 143)

### N. W. Coast of Honshu.

Notice is hereby given that the report has been forwarded from the Ishikawa Prefecture relating to the Shiroo Lighthouse whose candle power and visibility have been changed as follows since the 1st February, 1921:—

Shiroo Lighthouse.

Power:—450 candles (electric light).

Visibility:—13½ nautical miles in clear night.

Tokyo, February 2nd, 1921.

(No. 160)

### N. W. Coast Honshu.

Notice is hereby given that the candle power of the light of Hajikizaki Lighthouse, Province of Sado, Niigata Prefecture, has been changed as follows since the 30th January, 1921:—

Hajikizaki Lighthouse.

Power: -30,000 candles.

Tokyo, February 5th, 1921.

Notification No. 153 of Department of Communications.

# S. Coast of Kyushu.

Notice is hereby given that the report has been forwarded by the Kagoshima Prefecture to the effect that Kagoshima No. 1 and No. 2 Lighted Buoys, Kagoshima Harbour, which were withdrawn temporarily, (see notification No. 1957, December, 1920), have been replaced in their due positions.

UTARO, NODA.

Minister of State for Communications.

Tokyo, February 4th, 1921.