## MAR. 12.]

9. In case of fog, masters of vessels are enjoined to use the utmost care, and the examination anchorage itself should be approached with caution. 10. The pilots attached to the ports will be acquainted

with the regulations to be followed.

	PART III. Ports or Localities referred to.				
	UNITED KINGDO				
Barrow. Barry. Belfast. Berehaven. Cardiff. Clyde. Cromarty. Dover. Falmouth.	Firth of Forth. Harwich. Hull. River Mersey. Milford Haven. Newhaven. Plymouth. Portland. Portsmouth.	Queenstown. Sheerness. River Tees. River Thames River Tyne. Alderney. Guernsey. Jersey.			

CANADA.

Esquimalt.

Aden.

MEDITERRANEAN. Gibraltar.

Halifax.

INDIAN OCEAN. Mauritius. Rangoon.

Quebec.

Malta.

Bombay.

CHINA SEA. Hong Kong.

Colombo.

Karachi.

Cape Town. Durban.

Adelaide. Brisbane. Fremantle

TASMANIA.

Hobart. NEW ZEALAND

Auckland. Port Lyttelton. Otago. Wellington.

WEST INDIES. Kingston, Jamaica.

By command of their Lordships,

H. E. PUREY-CUST,

Hydrographer.

ð

Hydrographic Department, Admiralty, London, 1st January, 1914.

Bermuda.

Notice to Mariners No. 25 of 1914.

AUCKLAND HARBOUR.---ERECTION OF DOLPHINS IN MECHANICS BAY.

Marine Department.

Marine Department, Wellington, N.Z., 10th March, 1914. THE Auckland Harbour Board have notified that they are erecting three temporary dolphins in Mechanics Bay for the purpose of mooring the dredgers when engaged upon the work of reclamation for the Railway Department at that spot. The dolphins will be removed as soon as the work is completed work is completed.

Charts, &c., affected: Admiralty Charts Nos. 1970 and 396; "New Zealand Pilot," eighth edition, 1908, Chapter ii, 1896; page 39.

B. W. MILLIER. For Secretary.

Notice to Mariners No. 26 of 1914.

NEW RAILWAY WHARF AT PICTON.

Marine Department, Wellington, N.Z., 11th March, 1914. N OTICE is hereby given that on and after 16th March the new Railway Wharf at Picton is to be used for all shipping visiting the port, and that the Railway Depart-ment is going to pull up the old wharf. On the same date the *fixed green* light now exhibited from the new wharf will be discontinued, and a *fixed red* light will be exhibited in its place from the same elevation. The *red* light now exhibited from the old railway wharf will be discontinued, and during

removal of this wharf a *fixed green* light will be exhibited. Masters of vessels are cautioned against anchoring in the fairway so as to obstruct the approach to or departure from the new wharf.

the new wharf. Charts, &c., affected: Admiralty Charts Nos. 1509 and 2054; "New Zealand Pilot," eighth edition, 1908, Chapter vi, page 177; "New Zealand Nautical Almanac," 1914, pages 314 and 315 and plan facing page 314.

B. W. MILLIER, For Secretary.

Officiating Ministers for 1914.-Notice No. 8.

### Registrar-General's Office, Wellington, 11th March, 1914.

DURSUANT to the provisions of an Act of the General Assembly of New Zealand passed in the eighth year of the reign of His late Majesty King Edward VII, and initiated the Marriage Act, 1908, the following names of Officiating Ministers within the meaning of the said Act are published for general information :--

Church of the Province of New Zealand, commonly called the Church of England.

The Reverend THOMAS CARTWRIGHT CULLWICK,

Presbuterian Church of New Zealand. The Reverend MORGAN RICHARDS.

W. W. COOK,

Deputy Registrar-General.

Astronomical Tables.

Hector Observatory,

Wellington, N.Z., 11th March, 1914.

THE following astronomical tables are published for general information. They give the New Zealand Standard mean time when the sun is on the meridian of the Hector Observatory, Wellington, and the sun's apparent right ascension at apparent noon, Wellington. The adopted position of the transit instrument at the Hector Observatory is longitude 11 h. 39 m. 4.3 s. east of Greenwich and latitude  $41^{\circ}$  17' 3.8' south, height 418 ft. above 1909 mean sea-level. mean sea-level.

#### APRIL, 1914, AT APPARENT NOON.

Day of the		New Zealand Standard Mean Time of Sun on Meridian		The Sun's Apparent Right Ascens:on			
Month.	Week.	at Hec	at Hector Observatory, Wellington.		at Apparent Noon, Wellington.		
		h	m	s	h	m	s
1	Wed.	11	55	13.39	0	38	23.73
2	Thu.	11	54	55.28	U	$\frac{36}{42}$	20.73 2.13
3	Fri.	11	04	37.26		45	40.61
4	Sat.			19.36		49	19.21
5	Sun.			1.58		52	57.94
6	Mon.	11	53	43.95		56	36.81
7	Tue.			26.48	1	Ő	15.85
8	Wed.	1		9.19	-	š	55.07
ğ	Thu.	11	52	52.12		7	34.20
10	Fri.			35.27		n	14.16
11	Sat.			18.67		14	54.07
12	Sun.			2.34		18	$34 \cdot 25$
13	Mon.	11	51	46.31		22	14.73
14	Tue.			30.29		25	55.52
15	Wed.			15.20		29	36.65
16	Thu.			0.17		- 33	18.13
17	Fri.	11	50	45.20		36	59.98
18	Sat.			31.23		40	42.22
19	Sun.			17.34		44	$24 \cdot 85$
20	Mon.			3.87		48	7.90
21	Tue.	11	49	50·8:3		51	51.37
22	Wed.			38.21		55	35.28
23	Thu.			26·05		59	19.64
24	Fri.			14.34	$^{2}$	3	4.45
25	Sat.			<b>3·1</b> 0		6	49.73
26	Sun.	11	48	52.34		10	$35 \cdot 49$
27	Mon.			42.05		<b>14</b>	21.74
28	Tue.	i.		$32 \cdot 26$		<b>18</b>	8.47
29	Wed.			22.95		21	55.70
30	Thu.			14.16		25	43.44

AFRICA. AUSTRALIA

Melbourne.

Newcastle.

# Sydney. Thursday Island.

Sierra Leone. Simons Bay.

Singapore.