No. 38.

GOVERNMENT NOTIFICATION.

The following Notice to Mariners is published for general information.

By Command,

C. MAY,

Acting Colonial Secretary.

Colonial Secretary's Office, Hongkong, 18th February, 1879.

Government of China.

NOTICE TO MARINERS, [No. 98.]

CHINA SEA.

SHANGHAI DISTRICT.—WOOSUNG RIVER.

Woosung Inner Bar Signals.

Notice is hereby given that on and after the 31st March 1879, Geometrical Signals will be substituted for the flags now in use at the Woosung Inner Bar Station, shewing the depth of water on the Bar during the day.

An explanatory diagram, shewing the signals which indicate the depth of water from 10 feet to $24\frac{1}{2}$ feet and which will show the same in approaching the signal station both from Shanghai and from seaward, is added herewith. To indicate a rising tide a ball will be hoisted at the

mast head.

In case of there being greater or less depths of water than here given, the number of feet will be signalled by the "Universal Code of Signals" at the mast-head, and the half feet by a red and white flag at the yard-arm.

By order of the Inspector General of Customs,

GERALD E. WELLE SLEY, Acting Engineer-in-Chief.

IMPERIAL MARITIME CUSTOMS, Engineers' Office, SHANGHAI, 31st January, 1879.

通如勢出明以列內船或總稅 應遇漲入水懸於 欄隻 有稅務 管 各有落不深旗左 沙 知 添 司 恭 船尺所從十號計所編或赫造 拞 開何尺現開 設 瑜須 之方至擬 量等裁患 其數限 方向 水因撤劄署 Á 正宜將則所十英長標兹 營行總 江杆本造以營 留紅桉視四三 心白是標尺月吳向總旣沿 係營有海造 詳色在式半底層 記旗淺均按即戶以造變沿司 懸深同每華 攔旗司更江魏 免於尺於半三 江為查務建 數潮尺月沙號江即造為 疎 橫 虞杆照漲逐初內兹海隨燈通 爲擬關時塔行 日指收稅彰浮曉 勿為通頂挂改明用務明椿諭 用懸何用白各司出等事號挂標方畫式所示事照 切 通或得 特此標識過 深記界曉係本 即懸 列等 落 遵挂則於標 行 於 被 後 終 始 粉 網 粉 號 示頂水隻指向開口海移奉 示

Depth of water in feet y		North Yard- arm.	數 尺 深 水 尺 英 照 均	Depth of water in feet on Bar.	South Yard- arm.	North Yard- arm.	數尺深水 尺英照均
10	A	•	十尺	17½	. @	8	十七尺半
10½	A	X	十尺半	18			十八尺
11	•		十一尺	$18\frac{1}{2}$			十八尺半
$11\frac{1}{2}$	•	•	十一尺半	19		•	十九尺
12	•		十二尺	$19\frac{1}{2}$	•	X	十九尺毛
$12\frac{1}{2}$	•		十二尺半	20	X		二十尺
13	•	•	十三尺	$20\frac{1}{2}$	X		二十尺半
$13\frac{1}{2}$	♦	X	十三尺半	21	X	3	二十一尺
14	44		十四尺	$21\frac{1}{2}$	X		二十一尺半
$14rac{1}{2}$		9	十四尺半		X	•	二十二尺
15	7.	\$	十五尺	$22\frac{1}{2}$	X	X.	二十二尺半
$15\frac{1}{2}$	# To	A	十五尺半	23	A		二十三尺
16		•	十六尺	$23\frac{1}{2}$		0	二十三尺半
$16\frac{1}{2}$		X	十六尺半	24	A		二十四尺
17	9	,	十七尺	$24\frac{1}{2}$	A	A	二十四尺半