Notice to Mariners.—No. 27 of 1921.

FOXTON HARBOUR.—DREDGER WORKING OFF WHARF.

Marine Department,

Wellington, 14th June, 1921.

THE Foxton Harbour Board notifies that the dredger "Hennessey" is now engaged in working off the Foxton Wharf, and for a distance of 530 fathoms seawards therefrom.

The dredger has six moorings laid out cardinally.

Masters of vessels are warned to exercise care when navigating in the vicinity of the dredger.

The following publications are effected: Admiralty Chart No. 2054; "New Zealand Pilot," ninth edition, 1919, page 106.

ROBERT DUNCAN, Secretary.

Notice to Mariners.—No. 28 of 1921.

WESTPORT.—DREDGER WORKING OFF WHARF.

Marine Department,
Wellington, 14th June, 1921.

THE Westport Harbour Board notifies that dredging
operations are being carried out in the Buller River
by the bucket-dredger "Erskine."

The dredger is working in the fairway up river from abreast
the top end of the Staiths Wharf. She will be hauled out
clear when any vessel or vessels are working to or from the
wharf in daytime; and on and after Monday, 13th June,
1921, at night in fair weather she will remain at her moorings,
which are at present about 300 ft. off the wharf. which are at present about 300 ft. off the wharf.

ROBERT DUNCAN, Secretary.

Minister's Decisions under Customs Duties Act.

Customs Department, Wellington, 13th June, 1921. T is hereby notified, for public information, that the Hon. the Minister of Customs has decided to interpret the Customs Duties Act in relation to the undermentioned articles as follows:—

Note.—"Not otherwise enumerated" appears as n.o.e.; "other kinds" as o.k.; "articles and materials suited only for, and to be used solely in, the fabrication of goods in the Dominion" as a. & m.s. Articles marked thus † are revised decisions.

Record.	Goods.	Classification under Tariff, and Item No.	Rate of Duty.	
			General Tariff.	Preferential Surtax on Foreign Goods
11/37/5	A. and m.s., viz.:— Motor-cycle side-car fittings — namely, pressed-steel fittings, bored, but not otherwise machined	As a. and m.s. (482)	Free.	
†3/211/2	Artificers' tools, n.o.e., viz.:— Tailors' irons (including tailors' electric	As artificers' tools, n.o.e. (359)	Free.	
†14/23	irons, weighing 15 lb. and over) Bottles (containing perfumed spirit), when of cut, ground, frosted, etched, or in- grained glass, suitable for permanent use when empty	As glassware (121)	20 per cent	10 per cent.
2/97/8	Electric appliances, viz.:— Test-stand, the "F.B.," consisting of a work-table fitted up with the instruments necessary for testing an automobile electrical system—parts to be classified as under,—			
2/224	Electric motor	As electric motors (169B) As electric appliances, n.o.e. (176)	10 per cent 20 per cent	10 per cent. 10 per cent.
	low,— Transformer portion Balance of the apparatus (including tungar bulbs)	As electric transformers (169s) As electric appliances, n.o.e. (176)	10 per cent 20 per cent	10 per cent. 10 per cent.
15/5	Handles, viz.: Straight round fork-handles of wood, slightly tapered all round at one end Metal-workers' machine or hand tools,	As broom and similar handles (196)	20 per cent.	
11/17/6	viz.:— Wheel-truing brake-shoe, consisting of a brake-shoe with carborundum cutting surface, for use in truing the wheels of a tramway-car while running on the track			
3/118/3	Sealing-plyers, the "Acme," used in fastening together the ends of box-	As metal-workers' machine or hand tools (379)	Free.	
3/118/3	strapping by means of patent seals Stretching tool, the "Acme," used in tightening box strapping round cases, &c.			
3/118/3	Seals, metal, "Acme" patent, used in fastening together the ends of box-strapping round cases, &c. Scientific instruments and apparatus, viz.:—	As hardware, n.o.e. (178)	20 per cent	10 per cent.
11/32/35	"Auto-altimeter," a species of baro- meter used on motor vehicles, designed to show the approximate height above			4
16/45/3	sea-level as well as the air-pressure Oil-tester, for testing the dielectric strength of transformer oil, consisting of a high-voltage transformer, induc- tion regulator, circuit-breaker, and oil-testing spark gap	As scientific apparatus (280)	Free.	
3/47/13	Ship-chandlery, viz.:— Mooring buoys, of galvanized iron, suitable for use as equipment of yachts and launches	As ship-chandlery, n.o.e. (473)	Free.	