

SCHEDULE 7.—GENERAL IRONMONGERY—continued.

Item No.	Description.	Rate.	At per	Contractor.
	Rivets, boiler, pan-head, mild steel—			
621	$\frac{1}{4}$ in. and $\frac{5}{16}$ in. diameter x any length .. ..	70/	cwt.	Walter Scott, Greymouth.
622	$\frac{3}{8}$ in. and $\frac{7}{16}$ in. diameter x any length .. ..	65/	"	" "
623	$\frac{1}{2}$ in. and $\frac{5}{8}$ in. diameter x any length .. ..	55/	"	" "
624	$\frac{3}{4}$ in., $\frac{7}{8}$ in., and 1 in. x any length .. ..	50/	"	" "
628	Rivets and washers, copper, all lengths and gauges, in 1 lb. packets	3/	lb.	" "
643	Scales, counter, union, 240 lb., with brass scoops, Fairbank's No. 502	90/	each	" "
	Scythes, fern (blades only), "Crown" quality, Tyzack and Turner—			
650	18 in. .. .. .	5/6	"	" "
651	22 in. .. .. .	5/6	"	" "
652	26 in. .. .. .	5/6	"	" "
	Scythes, grass (blades only)—			
	"Crown" quality, Tyzack and Turner—			
655	36 in. .. .. .	5/6	"	" "
656	38 in. .. .. .	5/6	"	" "
	Shovels, all steel, D handle, square mouth, A. and F. Parke's No. 612—			
661	Size 3 .. .. .	98/	doz.	" "
662	Size 4 .. .. .	100/	"	" "
663	Size 6 .. .. .	106/	"	" "
664	Size 7 .. .. .	110/	"	" "
665	Size 8 .. .. .	117/	"	" "
	Shovels, fire, hand, all steel, approved quality—			
668	6 in. wide at mouth .. .. .	17/	"	" "
669	7 in. wide at mouth .. .. .	22/	"	" "
	Sieves, galvanized wire, with ash rims—			
671	$\frac{1}{16}$ in. to $\frac{1}{4}$ in. mesh .. .. .	/7	inch each	" "
672	$\frac{5}{16}$ in. to 1 in. mesh .. .. .	/7	"	" "
676	Slashers (handled), long handle (Carter's pattern), Whitehouse's D 231	80/	doz.	" "
681	Slashers (handled), long handle (36 in.), ring and bolt, half-moon pattern, Whitehouse's 704	87/	"	" "
	Spades, all steel, socket, D handles, half bright, Gilpin's 852—			
682	Size 2 .. .. .	82/	"	" "
683	Size 3 .. .. .	90/	"	" "
684	Spades, all steel, socket and strap, extra heavy, all bright, size 2, Parke's 216	106/	"	" "
	Spikes, deck, fluted, steel, "Clyde"—			
685	4 in. and 5 in. .. .. .	48/	cwt.	" "
686	6 in. to 8 in. .. .. .	48/	"	" "
	Spikes, deck, wrought iron, self-colour—			
687	5 in. to 6 in. .. .. .	48/	"	" "
688	7 in. to 8 in. .. .. .	48/	"	" "
	Spikes, dog-eared—			
	"Clyde"—			
690	3 in. x $\frac{3}{8}$ in. .. .. .	54/	"	" "
691	3 $\frac{1}{2}$ in. x $\frac{7}{16}$ in. .. .. .	54/	"	" "
	Staples, fencing, galvanized, slice point, any gauge—			
694	$\frac{3}{4}$ in. .. .. .	74/	"	" "
695	1 in. .. .. .	74/	"	" "
696	1 $\frac{1}{4}$ in. .. .. .	49/	"	" "
697	1 $\frac{1}{2}$ in. .. .. .	49/	"	" "
	Staples, netting, galvanized, any gauge—			
698	$\frac{1}{2}$ in. .. .. .	1/	lb.	" "
699	$\frac{5}{8}$ in. .. .. .	1/	"	" "