

SCHEDULE 16.—TOOLS—continued.

Item No.	Description.	Rate.	At per	Contractor.
	Axes, felling, handled with extra-quality handles, any weight (heads only) to 5½ lb.—			
1699	Collins's, Tasmanian pattern	4/4	each	Walter Scott, Greymouth.
1700	Plumb's, Tasmanian pattern	4/9	..	Duncan McLean, Greymouth.
1701	Brade's	4/9	..	Ditto.
1702	Axes, half, handled, No. 2, Sharp's	2/9
	Bits, auger, bright, screw, Irwin's pattern, double cutter—			
1703	$\frac{3}{16}$ in. to $\frac{1}{2}$ in.	1/	..	Walter Scott, Greymouth.
1704	$\frac{9}{16}$ in. and $\frac{5}{8}$ in.	1/3
1705	$\frac{11}{16}$ in. and $\frac{3}{4}$ in.	1/6
1706	$\frac{13}{16}$ in. and $\frac{7}{8}$ in.	1/8
1707	$\frac{15}{16}$ in. and 1 in.	1/10
1710	Bits, twist nose, bright, best quality, $\frac{1}{16}$ in. to $\frac{1}{4}$ in., Gilpin's	4/6	doz.	Duncan McLean, Greymouth.
	Braces, carpenters', 10 in.—			
1712	Without ratchet, Mathieson's No. 510	5/	each	Walter Scott, Greymouth.
1717	With ratchet, Ward and Payne's	8/6
1718	Spofford's	4/3
	Braces, engineers', ratchet—			
	Guest, Keen, and Nettlefold's, Pattern A.K.—			
1720	14 in.	17/
1721	16 in.	18/
1722	18 in.	19/6
	Mathieson's Nos. 3S and 3SS—			
1724	10 in.	16/
1725	12 in.	18/
	Chisels, carpenters', Ward and Payne—			
		Firmer (Beech-handled).	Registered Firmer (Ash-handled, Double-hooped).	
1729	Sizes to $\frac{3}{8}$ in.	9/	doz.	Forsyth and McKay, Greymouth.
1730	$\frac{7}{16}$ in. and $\frac{1}{2}$ in.	10/6	..	Ditto.
1731	$\frac{5}{8}$ in. and $\frac{3}{4}$ in.	14/
1732	1 in.	15/
1733	1½ in.	16/
1734	1½ in.	18/
1735	1¾ in.	19/
1736	2 in.	20/
	Clippers, bolt, Porter's "Easy" or "New Easy"—			
1738	No. 1 (to cut $\frac{3}{8}$ in. bolts)	13/	each	Walter Scott, Greymouth.
1739	No. 2 (to cut $\frac{1}{2}$ in. bolts)	16/
1740	No. 3 (to cut $\frac{5}{8}$ in. bolts)	20/
	Cramps, flooring, lever pattern—			
1742	"Pike-Pickering"	35/
1743	"Universal"	30/
	Drills, twist, Morse pattern, for metal, best cast steel—			
	Engineers' ratchet, Cleveland—			
1750	$\frac{1}{8}$ in.	1/	..	Forsyth and McKay, Greymouth.
1751	$\frac{3}{16}$ in.	1/2	..	Ditto.
1752	$\frac{1}{4}$ in.	1/3
1753	$\frac{5}{16}$ in.	1/6
1754	$\frac{3}{8}$ in.	1/9
1755	$\frac{7}{16}$ in.	2/
1756	$\frac{1}{2}$ in.	2/6
1757	$\frac{9}{16}$ in.	2/9
1758	$\frac{5}{8}$ in.	3/