

SCHEDULE 16.—TOOLS—continued.

Item No.	Description.	Rate	At per	Contractor.
	Snips, tinmen's, bent—			
1855	8 in.	2/6	pair	Walter Scott, Greymouth.
1856	9 in.	3/	"	" "
1857	10 in.	4/	"	" "
	Trowels, brick, Brade's No. 2031—			
1869	11 in.	3/3	each	Forsyth and McKay, Grey-mouth.
1870	12 in.	3/9	"	Ditto.
1871	13 in.	4/	"	" "
	Turnscrews, London or cabinet, beech handles, best quality, Marple's—			
1873	4 in.	8/	doz.	Walter Scott, Greymouth.
1874	5 in.	11/	"	" "
1875	6 in.	12/	"	" "
1876	8 in.	18/6	"	" "
1877	10 in.	24/	"	" "
1878	12 in.	27/	"	" "
	Vices, parallel, bench, steel jaws, Steel Nut Company or Parkinson's—			
1879	3½ in. jaw	15/	each	" "
1880	4 in. jaw	19/	"	" "
1881	4½ in. jaw	24/	"	" "
1882	5 in. jaw	37/	"	" "
1883	6 in. jaw	46/	"	" "
	Vices, parallel, bench, steel jaws, instantaneous grip, Parkinson's "Perfect"—			
1884	4½ in. jaw	46/	"	" "
1885	5½ in. jaw	55/	"	" "
1886	6 in. jaw	60/	"	" "
1887	Vices, bench, joiners', instantaneous grip, Parkinson's "Perfect," 9 in. jaw	21/	"	" "
	Vices, pipe, cast iron, Steel Nut Company—			
1888	To take pipe ¼ in. to 2 in.	17/	"	" "
1889	To take pipe ½ in. to 3 in.	24/	"	" "
1891	Vices, tail, staple, solid box and pin, best warranted, black, 4 in. to 6 in. jaw, Wilkinson's	54/	cwt.	" "
1892	Wedges, cast steel, splitting, any size, Birkenshaw	46/	"	" "
	Wrenches, pipe, "Footprint," black—			
1893	6 in.	1/	each	" "
1894	9 in.	1/9	"	" "
1895	12 in.	2/6	"	" "
1896	14 in.	3/3	"	" "
1897	16 in.	6/	"	" "
	Wrenches, pipe, chain, "Vulcan"—			
1898	To take pipe ¼ in. to 2 in.	11/6	"	" "
1899	To take pipe ½ in. to 3 in.	14/	"	" "
1900	To take pipe ¾ in. to 4 in.	21/	"	" "
	Wrenches, shifting, knife-handle (genuine), McCarthy and Coe's—			
1905	6 in.	2/	"	" "
1906	8 in.	2/3	"	" "
1907	10 in.	2/9	"	" "
1908	12 in.	3/3	"	" "