

	DESCRIPTION OF WORK.		PRICE.		
			\$	c.	
17	Stream Tunnels 16 ft. = 8 cubic yards per lineal foot...	Per Lin. ft.			45
18	" " 12 " = 4 " "	"			46
19	" " 8 " = 2 " "	"			47
20	" " 6 " = 1 " "	"			48
21	Masonry, 1st class arches.....	Per cub. yd.			49
22	" 2nd " "	"			50
23	" 1st "	"			51
24	" 2nd "	"			52
25	" Dry.....	"			53
26	Paving and pitching.....	"			54
27	Concrete.....	"			55
28	Rip-rap.....	"			56
29	Cast Iron pipes 3 ft. diam., 1 in. thick, laid in concrete, (the concrete not included in the price for this item).....	Per Lin. ft. laid.			57
30	Vitrified double strength earthenware pipe, 18 inches diam.	"			58
31	" " 12 "	"			59
32	" " 9 "	"			60
33	" " 6 "	"			61
34	Galvanized Iron pipe with screw ends, 3 in. diam.....	"			62
35	Steel Viaduct. Special Drawing	Each.			63
36	Steel Bridge Superstructure, span 200 ft. complete and in place, including Timber work.....	Per span.			64
37	" " 175 " "	"			65
38	" " 150 " "	"			66
39	" " 125 " "	"			67
40	" " 100 " "	"			68
41	" " 80 " "	"			69
42	" " 75 " "	"			70
43	" " 60 " "	"			71
44	" " 50 " "	"			72