

M. Tally Bridge Co

Rocky Fork "Oakley Branch"	
25' span steel plate complete	700.
25' " " Plan "A"	460.
25' " " Steel cylinder Plan "B"	710.
Pile piles "B"	70.
Steel channel piles	565.
If 1/2 in is used for cylinder deduct 25"	
Waterman	
100' span Plan "A"	935."
100' " " Plan "B" } New lumber	935."
Old bridge piled in bank	100."
Drive piling 20'. Drive and furnish 40'	
New oak in place 32" per ft	

J.C. Austin Mfg Co

Rocky Fork	
Re-build approaches on each end and rebuild bridge	1,539. ⁸²
"Oakley Branch"	
Bridge on cylinder 3/4 x 20' complete	786. ²⁶
2 pieces stone $\frac{3 \times 11}{5 \times 20} \times 20' =$	836. ²⁶ 266 cubic feet

G. E. King Bridge Co

Renew wood work Rocky Fork	391."
Replace wood with iron as per plan	694."
Plan & joint in approaches per m	28. ¹⁵
Relaying old material per m	5."
Driving piles per foot	44. ⁴ includes taking down
& piling in bank.	

E. Mayer and Co

"Oakley Branch"	
25' span 15' approach on 6 - 36' piles	590."
on cylinder 2' x 20' 1/2"	900."
on framed bents	606."
on legs	850."

Rocky Fork

Rebuild with pine	375."
" " steel	701."
White oak shoring	24."
Drive piles & furnish	35. ⁸
Plan piles later per m	5. ⁴
Rebuild approaches per m	15."
Price for span includes laying floor - Lumber 20" per m	

D. Hume & Son

Masonry doz per foot	9 3/4 ⁴
Cement mortar	12 1/2 ⁴