



STANLEY-TROWUTA RAILWAY.

SCALES: (HOR & CHS) 1" = 20 FT (VERT) 1" = 100 FT (TO AN INCH)

18" Box Culvert 3-73-65
 3' x 2' Log Culvert 3-67-0
 2' x 1' Log Culvert 3-66-5
 Acccm't Xing
 15" Box Culvert 3-49-30
 2' x 1' Log Culvert 3-37-95
 Acccm't Xing
 Copper Creek Bridge (3 Piers 3-13-85)
 2-20' 1-16' & 8' Crammings
 Copper Creek Bridge (3 Piers 3-13-85)

Station	100 FT Above Datum	Rate of Grade	Curve Data	Barthworks
3M	223.09			
3	212.94			
5	212.85			
10	208.83			
15	202.76			
20	187.80			
25	186.25			
30	188.86			
35	187.52			
40	182.39			
45	179.52			
50	176.49			
55	178.27			
60	181.45			
65	181.41			
70	179.93			
75	179.66			
80	180.54			
85	181.34			
90	179.68			
95	178.00			

BM) on Myrtle Stump 29 lks
 15) To Left of 3,000 = 213.57
 Top of Stp 215.28
 6/9/21/27
 BM) on Blackwood 66 lks
 14) To Right of 3,210 = 187.57
 SEC. NO. 2
 SHEET NO. 4

