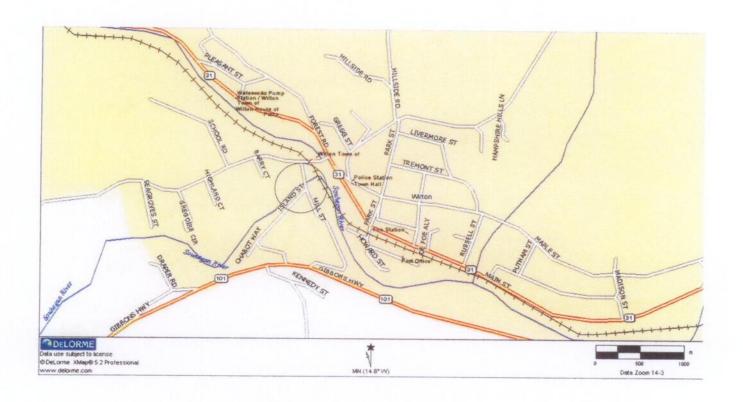
Teljet Longhaul LLC

Water Crossing Location

Souhegan River

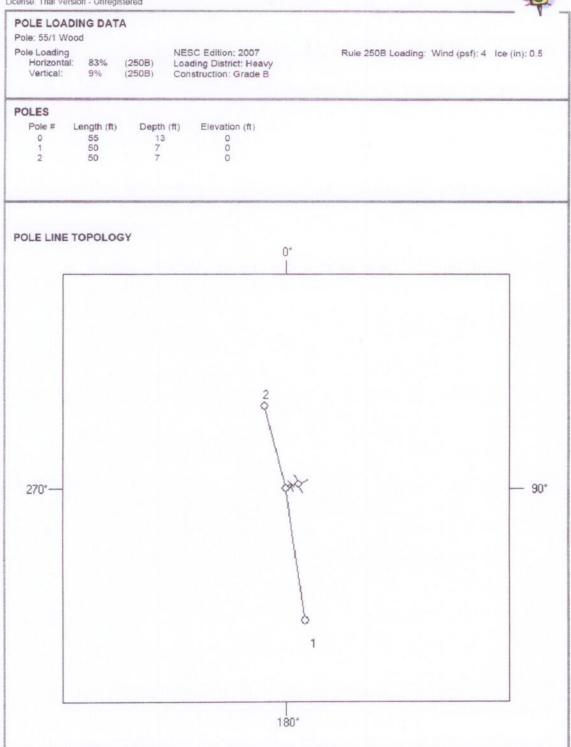
Wilton, New Hampshire



## PoleForeman - Pole Loading Analysis Report

License: Trial Version - Unregistered





File: Souhegan River pf.pff

4/12/11 11:43 AM

## PoleForeman - Pole Loading Analysis Report

License: Tria Version - Unregistered

GUY STRAND DAT	A							
Anchor Strand	Attach	Length	Direction	Tension	Otronath			
1 1/2" EHS		9"	451	8,556	Strength 24.210	Loadir 35%		
1 1/2" EHS 2 7/16' SM		9'	45"	10,139	24,210	42%		
2 7/16" SM 2 7/16" SM	***	9,	75'	434	8,415	5%		
2 7/16 CM	226*	8'	75"	2,010	8,415	24%		
ANCHOR DATA								
Anchor Rod	Ancher		Cail	_				
1 1" Rod	10" Triple H	eli	Soil Class - 4	Tension	Roc Streng	th Ar	nchor Strength	
2 1" Rod	10" Triple H		Class - 4	18,694	35,000		31,000	
			CRESS - 4	2 444	35,000		31,000	
INSULATORS								
Insulator	Attach	Low	dina	Name to				
25KV DBL Xarm Pin	4°	56	ding 5%	Angle 6°				
25KV DBL Xarm Pin	4"	58		6'				
25KV DBL Xarm Pin	4"	56		6"				
ARM / BRACKET DA	TA							
Arm/Bracket	Altach	14	Lander					
8' Double Xarm (3-5/8x4-5	Attach 5/8) 4*	Vert	Loading	Horz Loading				
10 00440		5%		52%				
SPANS					-			
OF ANS								
	ength (ft): 173	Direction	1720					
Span: 1 Span Le	ength (ft): 173	Direction	ı: 172°					
Span: 1 Span Le								
Span: 1 Span Le Circuit: 1 Primary	Ruing Span (ft)	Offset (in	) Attach A		B (in) To	ension		
Span: 1 Span Le Circuit: 1 Primary 1/0 ACSR (6/1)	Ruing Span (ft) 200	Offset (in	) Attach A	-7	B (in) To	1802		
Span: 1 Span Le Circuit: 1 Primary	Ruing Span (ft)	Offset (in 44 -12	) Attach A -7 -7	-7 -7	B (in) To	1802 1802		
Span: 1 Span Le Circuit: 1 Primay 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1)	Ruing Span (ft) 200 200	Offset (in	) Attach A	-7	B (in) To	1802		
Span: 1 Span Le  Circuit: 1  Primary  1/0 ACSR (6/1)  1/0 ACSR (6/1)  1/0 ACSR (6/1)  Neutral	Ruing Span (ft) 200 200 200 200	Offset (in 44 -12 -44	Attach A -7 -7 -7 -7	-7 -7 -7	B (in) To	1802 1802		
Span: 1 Span Le Circuit: 1 Primay 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1)	Ruing Span (ft) 200 200	Offset (in 44 -12	) Attach A -7 -7	-7 -7	B (in) T	1802 1802		
Span: 1 Span Le  Circuit: 1  Primary  1/0 ACSR (6/1)  1/0 ACSR (6/1)  1/0 ACSR (6/1)  Neutral	Ruing Span (ft) 200 200 200 200	Offset (in 44 -12 -44	Attach A -7 -7 -7 -7	-7 -7 -7	B (in) Ti	1802 1802 1802		
Span: 1 Span Le Circuit: 1 Primay 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) Neutral 1/0 ACSR (6/1)	Ruing Span (ft) 200 200 200 200	Offset (in 44 -12 -44 0	Attach A -7 -7 -7 -7 -7 -7	-7 -7 -7 62		1802 1802 1802		
Span: 1 Span Le  Circuit: 1  Primay 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) Neutral 1/0 ACSR (6/1)  Joint Use	Ruing Span (ft) 200 200 200 200	Offset (in 44 -12 -44 0	) Attach A -7 -7 -7 -7 -7 52 Weight (lbs/ft)	-7 -7 -7 62 Attach A (in)	Attach B (in)	1802 1802 1802 1802 Tension (lbs)	Descrption	
Span: 1 Span Le  Circuit: 1 Primary 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) Neutral 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/4) + 0.75* TELEO 6.6M (1/4) + 0.75* CATV	Ruing Span (ft) 200 200 200 200 200 Ruing Span (ft)	Offset (in 44 -12 -44 0	Attach A -7 -7 -7 -7 -7 -7	-7 -7 -7 62 Attach A (in)	Attach B (in)	1802 1802 1802 1802 Tension (lbs)	Descrption	
Span: 1 Span Le  Circuit: 1  Primary 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1)  Neutral 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELEO 6.6M (1/4) + 0.75" TELEO 6M (5/16) + 0.75" TELEO	Ruing Span (ft) 200 200 200 200 200 Ruing Span (ft) 150 150	Offset (in 44 -12 -44 0 Diameter (in) 0.97	) Attach A -7 -7 -7 -7 -7 -52 Weight (lbs/lt) 0.35	-7 -7 -7 62 Attach A (in)	Attach B (in) 206 235	1802 1802 1802 1802 Tension (lbs) 14*9 1233	Descrption	
Span: 1 Span Le  Circuit: 1 Primary 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) Neutral 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/4) + 0.75* TELEO 6.6M (1/4) + 0.75* CATV	Ruing Span (ft) 200 200 200 200 200 Ruing Span (ft) 150	Offset (in 44 -12 -24 0 Diameter (in) 0.97 1.04	Attach A -7 -7 -7 -7 -7 -52  Weight (lbs/ft) 0.39 0.27	-7 -7 -7 62 Attach A (in) 206 235	Attach B (in) 206 235 248	1802 1802 1802 1802 Tension (lbs) 1419 1233 2567	Descrption	
Span: 1 Span Le  Circuit: 1  Primary 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) Neutral 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELCO 10M (3/8) + 1.50" TELCO	Ruing Span (ft) 200 200 200 200 200 Ruing Span (ft) 150 150 150	Offset (in 44 -12 -44 0 Diameter (in) 0.97 1.04 1.03	) Attach A -7 -7 -7 -7 -7 -7 -52 Weight (lbs/ft) 0.39 0.27 0.50	-7 -7 -7 62 Attach A (in) 206 235 248	Attach B (in) 206 235	1802 1802 1802 1802 Tension (lbs) 14*9 1233	Descrption	
Span: 1 Span Le  Circuit: 1  Primary 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) Neutral 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELCO 10M (3/8) + 1.50" TELCO	Ruing Span (ft) 200 200 200 200 200 Ruing Span (ft) 150 150	Offset (in 44 -12 -44 0 Diameter (in) 0.97 1.04 1.03	Attach A7 -7 -7 -7 -7 -52  Weight (lbs/lt) 0.39 0.27 0.50 1.40	-7 -7 -7 62 Attach A (in) 206 235 248	Attach B (in) 206 235 248	1802 1802 1802 1802 Tension (lbs) 1419 1233 2567	Descrption	
Span: 1 Span Le  Circuit: 1  Primary 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1)  Neutral 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELCO 10M (3/6) + 1.50" TELCO	Ruing Span (ft) 200 200 200 200 200 Ruing Span (ft) 150 150 150	Offset (in 44 -12 -44 0 0 Diameter (in) 0.97 1.04 1.03 1.31	Attach A7 -7 -7 -7 -7 -52  Weight (lbs/lt) 0.39 0.27 0.50 1.40	-7 -7 -7 62 Attach A (in) 206 235 248	Attach B (in) 206 235 248	1802 1802 1802 1802 Tension (lbs) 1419 1233 2567	Descrption	
Span: 1 Span Le  Circuit: 1  Primary 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1)  Neutral 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELEO 6.6M (5/16) + 0.75" TELCO 10M (3/8) + 1.50" TELCO Span: 2 Span Le	Ruing Span (ft) 200 200 200 200 200 Ruing Span (ft) 150 150 150 150	Offset (in 44 -12 -44 0 0 Diameter (in) 0.97 1.04 1.03 1.31 Direction	Attach A. 7 .7 .7 .7 .7 .7 .52  Weight (lbs/ft) 0.39 .0 27 .0 50 .1 40	-7 -7 -7 62 Attach A (in) 206 235 248 194	Attach B (in) 206 235 248 194	1802 1802 1802 1802 Tension (lbs) 14*9 1233 2567 4034	Descrption	
Span: 1 Span Le  Circuit: 1  Primary 1/0 ACSR (6/1)  Neutral 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELEO 6.6M (1/4) + 0.75" TELCO 10M (3/6) + 1.50" TELCO  Span: 2 Span Le  Circuit: 1  Primary 1/0 ACSR (6/1)	Ruing Span (ft) 200 200 200 200 200 Ruing Span (ft) 150 150 150	Offset (in 44 -12 -44 0  Diameter (in) 0.97 1.04 1.03 1.31  Direction	Attach A -7 -7 -7 -7 -7 -7 -7 -52  Weight (lbs/ft) 0.39 0.27 0.50 1.40	-7 -7 -7 -62 Attach A (In) 206 235 248 194	Attach B (in) 206 235 248 194	1802 1802 1802 1802 Tension (lbs) 14*9 1233 2567 4034	Descrption	
Span: 1 Span Le  Circuit: 1 Primary 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) Neutral 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/A) + 0.75" TELCO 10M (5/16) + 0.75" TELCO 10M (3/8) + 1.50" TELCO  Span: 2 Span Le  Circuit: 1 Primary 1/0 ACSR (6/1) 1/0 ACSR (6/1)	Ruing Span (ft) 200 200 200 200 200 Ruing Span (ft) 150 150 150 150 ngth (ft): 110 Ruing Span (ft)	Offset (in 44 -12 -44 0 0 Diameter (in) 0.97 1.04 1.03 1.31 Direction	Attach A7 -7 -7 -7 -7 -7 -52  Weight (lbs/ft) 0.39 -0.27 -0.50 -1.40 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	-7 -7 -7 -62 Attach A (in) 206 235 248 194	Attach B (in) 206 235 248 194	1802 1802 1802 1802 Tension (lbs) 1419 1233 2567 4034	Descrption	
Span: 1 Span Le  Circuit: 1  Primary 1/0 ACSR (6/1)  Neutral 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELEO 6.6M (1/4) + 0.75" TELCO 10M (3/6) + 1.50" TELCO  Span: 2 Span Le  Circuit: 1  Primary 1/0 ACSR (6/1)	Ruing Span (ft) 200 200 200 200  Ruing Span (ft) 150 150 150 150 ngth (ft): 110  Ruing Span (ft)	Offset (in 44 -12 -44 0  Diameter (in) 0.97 1.04 1.03 1.31  Direction	Attach A -7 -7 -7 -7 -7 -7 -7 -52  Weight (lbs/ft) 0.39 0.27 0.50 1.40	-7 -7 -7 -7 62 Attach A (in) 206 235 248 194	Attach B (in) 206 235 248 194	1802 1802 1802 1802 1802 Tension (lbs) 14*9 1233 2567 4034	Descrption	
Span: 1 Span Le  Circuit: 1 Primay 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) Neutral 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELCO 10M (5/16) + 0.75" TELCO 10M (3/6) + 1.50" TELCO  Span: 2 Span Le  Circuit: 1 Primay 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1)	Ruing Span (ft) 200 200 200 200 200  Ruing Span (ft) 150 150 150 150 150 160 Ruing Span (ft) 100 Ruing Span (ft)	Offset (in 44 -12 -44 0  Diameter (in) 0.97 1.04 1.03 1.31  Direction  Offset (in) 44 -12	Attach A -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	-7 -7 -7 -62 Attach A (in) 206 235 248 194	Attach B (in) 206 235 248 194	1802 1802 1802 1802 Tension (lbs) 1419 1233 2567 4034	Descrption	
Span: 1 Span Le  Circuit: 1 Primary 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELCO 10M (3/6) + 1.50" TELCO 10M (3/6) + 1.50" TELCO  Span: 2 Span Le  Circuit: 1 Primary 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) Neutral	Ruing Span (ft) 200 200 200 200 200  Ruing Span (ft) 150 150 150 150 150 150 150 100 100	Offset (in 44 -12 -44 0  Diameter (in) 0.97 1.04 1.03 1.31  Direction Offset (in) 44 -12 -44	) Attach A . 7 . 7 . 7 . 7 . 52 . Weight (lbs/tt) 0.35 0.27 0.50 1.40 . 346° . Attach A ( . 7 . 7 . 7 . 7	-7 -7 -7 -7 62 Attach A (in) 206 235 248 194	Attach B (in) 206 235 248 194	1802 1802 1802 1802 1802 Tension (lbs) 14*9 1233 2567 4034	Descrption	
Span: 1 Span Le  Circuit: 1 Primay 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) Neutral 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELCO 10M (5/16) + 0.75" TELCO 10M (3/6) + 1.50" TELCO  Span: 2 Span Le  Circuit: 1 Primay 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1)	Ruing Span (ft) 200 200 200 200 200  Ruing Span (ft) 150 150 150 150 150 160 Ruing Span (ft) 100 Ruing Span (ft)	Offset (in 44 -12 -44 0  Diameter (in) 0.97 1.04 1.03 1.31  Direction  Offset (in) 44 -12	Attach A -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	-7 -7 -7 -7 62 Attach A (in) 206 235 248 194	Attach B (in) 206 235 248 194	1802 1802 1802 1802 1802 Tension (lbs) 14*9 1233 2567 4034	Descrption	
Span: 1 Span Le  Circuit: 1 Primary 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELCO 10M (3/6) + 1.50" TELCO 10M (3/6) + 1.50" TELCO  Span: 2 Span Le  Circuit: 1 Primary 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) Neutral	Ruing Span (ft) 200 200 200 200 200  Ruing Span (ft) 150 150 150 150 150 150 150 100 100	Offset (in 44 -12 -44 0  Diameter (in) 0.97 1.04 1.03 1.31  Direction Offset (in) 44 -12 -44	) Attach A . 7 . 7 . 7 . 7 . 52 . Weight (lbs/tt) 0.35 0.27 0.50 1.40 . 346° . Attach A ( . 7 . 7 . 7 . 7	-7 -7 -7 -7 62 Attach A (in) 206 235 248 194	Attach B (in) 206 235 248 194	1802 1802 1802 1802 1802 Tension (lbs) 14*9 1233 2567 4034	Descrption	
Span: 1 Span Le  Circuit: 1  Primary  1/0 ACSR (6/1)  1/0 ACSR (6/1)  1/0 ACSR (6/1)  Neutral  1/0 ACSR (6/1)  Joint Use  Joint Use Cable  6.6M (1/4) + 0.75" TELEO  6.6M (1/4) + 0.75" TELCO  6M (5/6) + 1.50" TELCO  Span: 2 Span Le  Circuit: 1  Primary  1/0 ACSR (6/1)  1/0 ACSR (6/1)  1/0 ACSR (6/1)  Neutral  1/0 ACSR (6/1)  Neutral  1/0 ACSR (6/1)  Joint Use  Joint Use  Joint Use  Joint Use Cable	Ruing Span (ft) 200 200 200 200 200 Ruing Span (ft) 150 150 150 150 150 100 Ruing Span (ft) 100 100 100 100	Offset (in 44 -12 -44 0  Diameter (in) 0.97 1.04 1.03 1.31  Direction  Offset (in) 44 -12 -44 0	Attach A -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	Attach A (In) 206 235 248 194  In) Attach I -7 -7 -7 -7 -7 -7 -7 -7	Attach B (in) 206 235 248 194	1802 1802 1802 1802 1802 Tension (lbs) 14*9 1233 2567 4034 ension 1395 1395 1395		
Span: 1 Span Le  Circuit: 1 Primary 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELCO 10M (5/16) + 0.75" TELCO 10M (3/8) + 1.50" TELCO  Span: 2 Span Le  Circuit: 1 Primary 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) Neutrai 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELCO	Ruing Span (ft) 200 200 200 200 200  Ruing Span (ft) 150 150 150 150 150 150 150 100 100	Offset (in 44 -12 -44 0  Diameter (in) 0.97 1.04 1.03 1.31  Direction  Offset (in) 44 -12 -44 0	Attach A -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	Attach A (in) 206 235 248 194  In) Attach 8 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	Attach B (in) 206 235 248 194 3 (in) Te	1802 1802 1802 1802 1802 Tension (lbs) 14*9 1233 2567 4034 ension 1395 1395 1395		
Span: 1 Span Le  Circuit: 1 Primary 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELCO 10M (3/6) + 1.50" TELCO  Span: 2 Span Le  Circuit: 1 Primary 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) Neutral 1/0 ACSR (6/1) Neutral 1/0 ACSR (6/1) Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELCO 6.6M (1/4) + 0.75" TELCO 6.6M (1/4) + 0.75" TELCO	Ruing Span (ft) 200 200 200 200 200 200  Ruing Span (ft) 150 150 150 150 100  Ruing Span (ft) 100 100 100  Ruing Span (ft) 150 150 150	Offset (in 44 -12 -44 0  Diameter (in) 0.97 1.04 1.03 1.31  Direction 0ffset (in) 44 -12 -44 0  Diameter (in) 0	Attach A7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	Attach A (In) 206 235 248 194  In) Attach I -7 -7 -7 -7 -7 -7 -7 -7	Attach B (in) 206 235 248 194  3 (in) Te	1802 1802 1802 1802 Tension (lbs) 14*9 1233 2567 4034 2567 4034 2567 4034 2567 4034 2567 4034		
Span: 1 Span Le  Circuit: 1  Primary 1/0 ACSR (6/1)  Neutral 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/A) + 0.75" TELCO 10M (3/6) + 1.50" TELCO Span: 2 Span Le  Circuit: 1  Primary 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/A) + 0.75" TELCO 6.6M (1/A) + 0.75" TELCO 6.6M (1/A) + 0.75" TELCO 6.6M (5/16) + 0.75" TELCO	Ruing Span (ft) 200 200 200 200 200  Ruing Span (ft) 150 150 150 150  Ruing Span (ft) 100 100 100 100 Ruing Span (ft) 150 150 150 150 150	Offset (in 44 -12 -44 0  Diameter (in) 0.97 1.04 1.03 1.31  Direction  Offset (in) 44 -12 -44 0  Diameter (in) 0.97 1.04 1.03	Attach A7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	Attach A (in) 206 235 248 194 in) Attach 17 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	Attach B (in) 206 235 248 194  B (in) Te  Attach B (in) 206 235	1802 1802 1802 1802 1802 Tension (lbs) 14*9 1233 2567 4034 ension 1395 1395 1395		
Span: 1 Span Le  Circuit: 1 Primary 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELCO 10M (3/6) + 1.50" TELCO  Span: 2 Span Le  Circuit: 1 Primary 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) Neutral 1/0 ACSR (6/1) Neutral 1/0 ACSR (6/1) Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELCO 6.6M (1/4) + 0.75" TELCO 6.6M (1/4) + 0.75" TELCO	Ruing Span (ft) 200 200 200 200 200 200  Ruing Span (ft) 150 150 150 150 100  Ruing Span (ft) 100 100 100  Ruing Span (ft) 150 150 150	Offset (in 44 -12 -44 0  Diameter (in) 0.97 1.04 1.03 1.31   Direction  Offset (in) 44 -12 -44 0  Diameter (in) 0.97 1.04 1.03	) Attach A . 7 . 7 . 7 . 7 . 7 . 52	Attach A (in) 206 235 248 194  In) Attach I -7 -7 -7 -7 -7 -7 -62  Attach A (in) 206 235	Attach B (in) 206 235 248 194  3 (in) Te	1802 1802 1802 1802 Tension (lbs) 14*9 1233 2567 4034 2567 4034 2567 4034 2567 4034 2567 4034		
Span: 1 Span Le  Circuit: 1 Primary 1/0 ACSR (6/1) Neutral 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELCO 10M (3/6) + 1.50" TELCO  Span: 2 Span Le  Circuit: 1 Primary 1/0 ACSR (6/1) Neutral 1/0 ACSR (6/1) Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELCO 6.6M (1/4) + 0.75" TELCO 10M (3/6) + 1.50" TELCO 10M (3/6) + 1.50" TELCO	Ruing Span (ft) 200 200 200 200 200  Ruing Span (ft) 150 150 150 150  Ruing Span (ft) 100 100 100 100 Ruing Span (ft) 150 150 150 150 150	Offset (in 44 -12 -44 0  Diameter (in) 0.97 1.04 1.03 1.31  Direction  Offset (in) 44 -12 -44 0  Diameter (in) 0.97 1.04 1.03	Attach A7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	Attach A (in) 206 235 248 194  in) Attach 1 -7 -7 -7 -7 -7 -7 -206 235 248	Attach B (in) 206 235 248 194  3 (in) Te  Attach B (in) 206 235 248	1802 1802 1802 1802 1802 Tension (lbs) 14*9 1233 2567 4034 ension 1395 1395 1395 1395 1395 1395		
Span: 1 Span Le  Circuit: 1 Primary 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) Neutral 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELCO 10M (3/8) + 1.50" TELCO  Span: 2 Span Le  Circuit: 1 Primary 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) 1/0 ACSR (6/1) Neutral 1/0 ACSR (6/1) Neutral 1/0 ACSR (6/1) Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELCO 6.6M (1/4) + 0.75" TELCO 10M (3/6) + 1.50" TELCO	Ruing Span (ft) 200 200 200 200 200 200  Ruing Span (ft) 150 150 150 150 100 100 100 Ruing Span (ft) 150 150 150 150 150 150 150 150 150 150	Offset (in 44 -12 -44 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Attach A7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	Attach A (in) 206 235 248 194  in) Attach A (in) -7 -7 -7 -7 -7 -7 -7 -9 42  Attach A (in) 206 235 248 194	Attach B (in) 206 235 248 194  3 (in) Te  Attach B (in) 206 235 248 194	1802 1802 1802 1802 Tension (lbs) 14*9 1233 2567 4034 2567 4034 2567 2567 2567 2567 267 267 267 267 267 267 267 2		
Span: 1 Span Le  Circuit: 1  Primary 1/0 ACSR (6/1)  Neutral 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELCO 10M (3/6) + 1.50" TELCO  Span: 2 Span Le  Circuit: 1 Primary 1/0 ACSR (6/1)  Joint Use Joint Use Cable 6.6M (1/4) + 0.75" TELCO	Ruing Span (ft) 200 200 200 200 200  Ruing Span (ft) 150 150 150 150  Ruing Span (ft) 100 100 100 100 Ruing Span (ft) 150 150 150 150 150	Offset (in 44 -12 -44 0  Diameter (in) 0.97 1.04 1.03 1.31  Direction  Offset (in) 44 -12 -44 0  Diameter (in) 0.97 1.04 1.03	Attach A7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	Attach A (in) 206 235 248 194  In) Attach I -7 -7 -7 -7 -7 -7 -62  Attach A (in) 206 235 248 194	Attach B (in) 206 235 248 194  3 (in) Te  Attach B (in) 206 235 248	1802 1802 1802 1802 1802 Tension (lbs) 14*9 1233 2567 4034 ension 1395 1395 1395 1395 1395 1395		

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