WREA - Material List

Work Order: **2019** Date _____ Initials [ ] Print Date: **4/30/2019**

Title: **1 MILE 1 PHASE OVERHEAD CONSTRUCTION** Staked By: **MJS**

1 MILE 1 PHASE OVERHEAD CONSTRUCTION Staked Date: **4/30/2019 8:06:56AM**

Warehouse: WA-01 **RC-04** **EN-06**

Stock #	Material Description	Charge Out	107.2	107.2 Actual	108.8 Retire	108.8 Salvage	108.8 junk
0097 46 08	O-Anchor PISA 10in 8000lb 3/4 ~ 1in Rod			4			
0636 15 10	O-Bolt Ovaleye 5/8in x 10in			4			
0638 05 09	O-Bolt Machine 5/8in x 9in			2			
0638 05 10	O-Bolt Machine 5/8in x 10in			2			
0638 05 12	O-Bolt Machine 5/8in x 12in			63			
0783 54 00	O-Brkt Neutral Offset 15in (C206-0004)			21			
1171 23 10	U-Clamp Bond A/Rod 1eye 3/4-1in PISA			4			
1172 35 26	O-Clamps DE Strain 11k Lb 4/0 T-2			4			
1173 22 87	O-D.E. Clamp 3 Bolt 5/16-1/2in Guy Wire			6			
1571 02 61	WOP-ACSR 2 T2 Sparrow 6/1 (9695')			10,604			
1701 03 02	O-Conn H Tap 6To 8 Str Cu (CF44-1)			2			
1731 10 00	O-Conn Grd Rod 5/8in To 12-2str Cu			4			
1745 42 80	O-Conn PG 10-1/0 To 10-1/0 Al/Cu 1/B			2			
1745 64 40	O-Conn PG 336-795 To 8-2/0 Al/Cu 1/B			4			
2930 08 54	Guy Marker 8ft x 1.5in Orange			4			
3150 20 00	O-Hook, Ball, Guy hook			4			
3423 11 13	O-Ins Pin 14.4/23kV Jneck 1in Trds 56-1			21			
3426 20 12	O-Ins Spool 3in Aneck Poly Gray 53-2			21			
3428 93 54	O-Ins Sus 25kv 18.75in 15K Cl-I Poly			2			
4290 30 63	O-Locknut MF Type 5/8in			92			
4561 23 20	O-Pin PT Steel Dist. 1-3/8"x 20" Length			21			
4680 06 19	O-G/Y, Strain Type, 4"x8"			4			
4835 42 11	O-Pole 35-4			22			
5360 01 00	O-Nut 1eye For PISA Rod Dia 3/4in Or 1in			4			
5361 43 07	O-Rod Anchor PISA 3/4X7 No Eye Or Coup			4			
5371 76 91	T-2 SPARROW ARMOR ROD			44			
5382 85 08	O-Ground Rod 5/8x8 CU REA			4			
5550 44 40	O-Screw Lag 1/2 x 4in FD			42			
7101 15 41	O-Wshr Curved 3x3x1/4 Bolt 5/8in			4			
7103 04 41	O-Wshr Sq Flat 2-1/4 Sq x 3/16 Bolt 5/8"			109			

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7230 04 02	W-Wire Tie 4al Sol 654ft/25lb Coil			420			
7250 06 01	W-Bare CU SD 6 Sol 315ft			136			
7381 83 07	W-Guy SM 3/8 7 Str CL A 250ft			94			

Transformer

_____ System # _____

_____ Serial # _____

_____ New Used 7.2 14.4

_____ Size _____ Bushings _____

_____ Pad Pole Conv CSP

_____ Secnd Volt _____

_____ Installed _____ Retired

Coop # _____

Transformer

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Warehouse: WA-01 RC-04 EN-06

Reel #	Start Wt/Length	End Wt/Length	Total Wt/Length

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Comments: