

Hampton Tedder Electric Tailboard

Manualan, Co														
Date: Foreman:			Job#:						TD #:					
		Exact	xact Location											
Nearest Medical Fa	cility:													
Circuit:		kV	/ :	Sub:				Cal Rating: 8 12 25 40 60						
Switching Center P	hone #:	<u> </u>		No Te	st Orders:		Clearan	ce P	oints:					
Circuit Clearance #	:	Clear	ance Holde	er:										
Describe Today's E	nvironmental Re	quirem	ents:						vironmen this Job:			r Red	-	ed
Rules That Will Keep	o You Alive						Importan	nt Ite	ms to Re	mem	ber			
☐ Must wear required flame-resistant clothing when performing any task that involves working on or near energized line and equipment.					Important Items to Remember EPZ Grounding - 2 nd Point of Contact - PPE Confined Space – Rigging - Traffic Control - Testing Communication - Fall Protection - Environmental\Weather									
☐ Use required fall protection while in an aerial lift or climbing a wood pole.					Terrain - Equipment Inspection - Competent Persons Complacency - Unfamiliar Task - Public Safety									
☐ When required, use protective cover and high-voltage rubber gloves while working on or near high-voltage lin and equipment.					Energy Source Controls - Minimum Approach Distances Power Exposures (Overhead, Step, Touch) Best Work Practices - Extended Work Hours Illnesses - Personal Stresses - Brother's Keeper									
☐ Lines and equipm must be <u>Verified</u> , <u>Te</u> utilizing personal gr every source of sup	sted and Ground ounds between t	<u>led</u> who he wor	en required	l,	Vehicle	Ingres	s and Eg	ress	s - Multi C re You To	ontra			ksit	es
Specific Work to be	e Performed Toda	ay:												
Ha	le Consta E - T'	- 1-1			Harris	Cuc 14	V:11 BA!4!	.4a =	baca U	- L				
Hazards and Troub	ie Spots For This	S JOD:			HOW	crew V	viii Wiitiga	ate I	hese Haz	ards				
Each Crew Member Each Crew Member Each Crew Member Each Crew Member Crew Initials	Understands Wh Understands the Understands the	at The Foren	ir Co-Work nan's Expe	ers Jo	s for how	Their 1			oe Perforr □ YES	ned:		YES		

Page 1 of 2

EH&S-301 Rev. D

TRANSFORMER BANK MAKE UP			Risk Assessment					
Single Phase □ or Three Phase □		1. Rare	Likelihood of an incident or ac equipment damage is extreme	ccident, causing physical harm or				
WYE □ or WYE\Delta □		O Minor		to prevent an incident, accident or				
Open Delta		2. Minor	equipment damage from occu in place to safely protect empl	rring. Work area protection devices are loyees and the general public.				
Closed Delta □		3. Moderate	Reasonable care taken and ad	lequate protective measures are				
Rotation		o. moderate	exercised to adequately safe guard against any undesirable or unplanned incident from occurring.					
Voltage Check □		4. Serious	Lack of control measures or barriers in place to adequately and safely protect employees from serious harm, injury and/or significant					
Voltage Reads			equipment damage.					
		5. Catastro	phic control and prevent significan	rotective devices in place to adequately injury, circuit interruptions, or severe				
UNDERGROUND CABLE MAKE UP			equipment damage from occu	rring.				
All Pins on 200 Amp elbows are inst	alled □		Additional Notes:					
GF and Foreman have collaborated l	before p	ower is resto	red 🗆					
Lines and Equipment are OK and sa	fe to ene	rgize 🛘						
Job Scope Change / Re-Tailboard:								
Crew Members			Crew Signatures	Condition/Scope				
Crew Members			Crew Signatures	Condition/Scope Change (Initials)				
Crew Members			Crew Signatures					
Crew Members			Crew Signatures					
Crew Members			Crew Signatures					
Crew Members			Crew Signatures					
Crew Members			Crew Signatures					
Crew Members			Crew Signatures					
Crew Members			Crew Signatures					
Crew Members			Crew Signatures					
Crew Members SUBCONTRACTORS			Crew Signatures					
			Crane Op. Initials					
SUBCONTRACTORS	Tailboa	d?		Change (Initials)				
SUBCONTRACTORS Crane Operations:	?	d?		Change (Initials)				
SUBCONTRACTORS Crane Operations: Subcontractor Completed their own HTE/Sub Joint-Tailboard	? n)	☐ Yes		Change (Initials)				
SUBCONTRACTORS Crane Operations: Subcontractor Completed their own HTE/Sub Joint-Tailboard (Crane Op. Leads Crane Portion Lift Plan Completed and Reviewe	? ⁿ⁾ ed by HT	☐ Yes	Crane Op. Initials	HTE Initials				
SUBCONTRACTORS Crane Operations: Subcontractor Completed their own HTE/Sub Joint-Tailboard (Crane Op. Leads Crane Portion Lift Plan Completed and Reviewe	? n) ed by HT	☐ Yes		Change (Initials)				
SUBCONTRACTORS Crane Operations: Subcontractor Completed their own HTE/Sub Joint-Tailboard (Crane Op. Leads Crane Portion Lift Plan Completed and Reviewe	? n) ed by HT e): iit Requi	☐ Yes ☐ Yes ☐ Yes ☐ ed ☐	Crane Op. Initials	HTE Initials				