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SM.

TAILBOARD

OMER DESCRIPTION THER CONDI	1				TION AL			
	Ī							
HER CONDI	-						EMERGENC	Y TEL #'s
	TIONS (RAIN, WIND,	SUNNY)	TEMP.				MUSTER POINT	
	I	PM	AM Deg	ı	D	eg PM		
N/A			HAZARDOUS	S ENERGY SOUR	RCE CO	NTROL		
	NG DIRECTOR			CK-OUT TAG-C			WORK PLANNED:	
Date:	Time:	Order#	Completed:	YES	N	0	Grounded	or Energized
				HAZARDS				
ELI	ECTRICAL	KINETIC		MECHANICAL	Ĺ	OTH	IER/ENVIRONMENT	OVERSIGHT
Back Fee	d / Test Volts	Driving Conditions		eaker Mechanism		Asb	estos/Lead/Acid	Aerial Device Oper.
Flash Pote	ential	Heavy Equipment Ope	-	uipment Failure		Che	micals/PCBs/Oil	Cuts
Electrical	Contact	Moving/Shifting Loads		isting/Rigging Loa	ds	Con	fined Space	Falling From a Height
Induced V		Rotating Machinery		ving Parts			avations	Falling Objects
Static Ch	-	Traffic	Str	uctural Support			reme Heat/Cold	Open Holes
Step Pote		Vehicle Stability				Hot Surfaces		Pinch Points
GFIC Pro						Pres	ssurized Fluids/Gas	Slip-Trip-Falls
Energized	l Work Permit							Strains/Sprains
5	SAFETY	SPECIFIC PRECAUT	IONS T	OOLS/EQUIPME	ENT	WO	ORK PROCEDURES	WORKERS
Dielectric Footwear		Back Climb & Gear	Ae	Aerial Lifts		Check for Potential		Other Work Groups
Double Back Lanyards		Emergency Site Plan		Communication Equip.		Confined Space		Pedestrian Control
Face Shield		Equip Operate via Test		Crane/Boom Truck		Crane Lift		Traffic Control
FR Clothing		Evacuation Plan		Correct Tools for Job			Work	Worker Fatigue
Full Body	Harness	First Aid Kit		rrent Certifications	S		ation of Equipment	
Hard Hat		Fire Protection	_	gger Derrick			nits Obtained	
Hearing F		Flash/Spark Containme		l Protection klift / Lull		_	per Grounding	
High Visi Inspection	-	Flagging of Work Area Insulated Blankets		pect ALL Tools/Ec	anie.		nching/Excavation ticle Grounds	
Rubber G		Line Hose		ulated Bucket Truc			rking Clearances	
w/Protect		Weather Conditions		ulated Tools	OK.	*****	iking Cicarances	
Rubber S		Wedner Conditions		gging/Lifting				
Safety Gl	asses		_	ecial Tools/Equip.				
Test Date	s Acceptable		Tag	g & Lifting Lines				
Work Boo	ots		We	lding/Burning Equ	ıip.			
Work Glo	oves							
		One Call Date:						
						<u> </u>		
MENITO.								
IENTS:								

SME CLEARANCE TABL	E FOR QUALIFIED WORKERS	OSHA CLEARANCE TABLE FOR UNQUALIFIED WORKERS			
SYSTEM VOLTAGE	DISTANCE	SYSTEM VOLTAGE	DISTANCE		
.05 -1KV	3'	0-50KV	10'		
4-13KV	3'	69KV	11'		
26KV	4'	115KV	13'		
69KV	4'	138KV	13'		
138KV	6'	230KV	16'		
230KV	8'	345KV	20'		
345KV	12'	500KV	25'		
500KV	15'	750KV	35'		

SPECIFIC TASKS FOR THE DAY	POTENTIAL HAZARDS	SAFETY ACTION TO ELIMINATE HAZARDS

EMPLOYEE NAME (PRINT)	INITIAL'S SH	IIFT START/END	EMPLOYEE NAME (PRINT)	INITIAL'S SHIFT START/END		
	START	END		START	END	
OREMAN NAME (PRINT)	FOREMAN N	IAME (SIGN)		•	•	

Incidents Occurred	Y	N	If yes, provide short description:
Near Miss/Good Catc	h:	Y	N If yes, provide short description:

 $[\]underline{^*Everyone\ has\ the\ absolute\ right\ and\ obligation\ to\ question, stop\ and\ correct\ anv\ unsafe\ act\ or\ condition.}$