

EQUIPMENT/ PROPERTY DAMAGE INCIDENT REPORT

CF-S-09C

Strike Tracking #:

CF-S-09 is required to be completed along with this form

OPERATOR INFORMATION:							
Driver name:					Unit	#:	
Industry Experience:		years	Company Experience:		years		
Shift Day:	of	days	Shift Hour:		of	hours	
TASK PERFORMED AT TIME OF INCIDENT:							
Boring] Driving	☐ Fueling		☐ Maintenance		Pressure Testing	
☐ Clearing/ Logging ☐] Electrical	☐ Hoisting		☐ Material Hand	dling	Office Work	
☐ Cutting/ Grinding ☐] Excavation	☐ Job Site Pr	eparation	☐ Pile Driving] Walking	
☐ Demolition ☐] Fabrication	☐ Lifting		☐ Pipe Handling	g [] Welding	
☐ Drilling ☐ Fabrication - Modular							
ENVIRONMENTAL CONDITIONS:							
Light Conditions:	[☐ Bright Sun		Daylight	□N	ight	
☐ Bright Lig	jhts [☐ Dawn		Dusk	0	vercast	
Weather Conditions: Blizze	ard	☐ Freezing Rain	[☐ Light Snow		Dust	
☐ Chine	ook	☐ Hail	[Overcast		Sandstorm	
☐ Clear	r	☐ Heavy Rain	[Sleet		Sunny	
☐ Cloud	dy	☐ Heavy Snow	[☐ Smoke		Windy	
☐ Fog/	Mist	☐ Light Rain					
Wind Direction: North		North West		South East	□s	outh West	
☐ North Eas	t [East		South	□ W	/est	
Wind Speed:		pitation		cm/ mm	Temperature	°C	
(estimated km/hr)		unt at time of incident)	<u> </u>	<u> </u>	(estimated °C)		
Fvent Type:							
Ground Equipment Damage Electrical Line Contact - Buried Nature Loss Property Damage							
Equipment Involved: Aeria	I Platform ☐ F	Fusion Machine	Loader	☐ Pre	ssure Washer	☐ Telehandler	
☐ Air Co	ompressor	Hydraulic Excavator	 ☐ Man Lift	☐ Qua	ad	☐ Tracked Hoe	
☐ Bump		Sator	☐ Mobile Cra	ane 🔲 Rub	ber Tire Hoe	☐ Vehicle(Truck/Van)	
☐ Crane	e 🗆 (Generator	☐ Picker	☐ Sar	nd Blaster	☐ Vehicle Hoist	
☐ Ditche	er 🔲 (Gooseneck Trailer	☐ Pipe Bend	ler 🔲 Side	e Boom	☐ Welding Rig	
☐ Doze	r 🗆 F	Knuckle Crane	☐ Pipe Laye	r 🔲 Skid	d Steer	☐ Zoom Boom	
☐ Forkli	ft 🔲 L	ight Tower	☐ Pressure 7		w Mobile		
Was a Pre-Use Inspection Completed?							
Equipment Operator Actions:	Hauling	☐ Item Remo	oval 🔲 O	perating – Driving I	Forward	ositioning – Item	
	☐ Inspecting Equipm	nent	□ P	arked	□ P	ositioning - Equipment	
	☐ Installation	☐ Operating	– Backing Up				
Above Ground Facility:							
Above Ground Facility Type:	☐ Berm/ Retaining	Wall Insulat	ed Lines	☐ Process Build	ling [] Storage Tank - Water	
	☐ Chemical Storag	e/ Tank	Building	☐ Protective Ba	rriers [] Well-Head	
	☐ Electrical/ Piping	Tray	Building	☐ Shop] Well Site Trailer	
	☐ Guide Wires	☐ Piping		☐ Storage Tank	– Fuel		
Type of Electrical Line Contacted	750 volts	ts 750 volts – 40 kilovolts 138 kilovo		olts] 260 kilovolts		
☐ Bare 0-75		volts ☐ 69 kilo			olts [☐ 500 kilovolts	
	☐ Insulated 75	0 volts+	volts	230 kilov	olts		
Below Ground Facility:							
Below Ground Facility Type: [☐ Pipeline	☐ Piping System	☐ Power	r Cable	Tank	☐ Telephone Cable	
Hand Exposed? ☐ Yes		lo	Locates	Done?	Yes	□ No	
Locates Requested?		lo	Locates		Yes	□ No	
Facility Marked With: Flag	gs 🗌 Mar	os 🔲 Not	Marked		Stakes	☐ Verbally Notified	
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