

INFORM OPERATOR WHEN WORK IS COMPLETED AND
NOTIFY OF ANY CHANGES MADE

Date:

Arrival Time:

Departure Time:

Location Data	Location: 1041 8-30-48-1 v ^u	Route # 26
	Operator: Jodi	Phone # 871 1841
	Vendor: Guest	Work Order # 5393686

Burner Data	Burner running on arrival Yes ☐ No ☐		System B149 Compliant Yes ☐ No ☐	
	Fuel Used:	Pressure:	PSI	Thermowell Location:
	Burner Type:	Size:	Burner Nozzle Type:	
	Burner Length:	Length Required:		
	Temperature Control:	Dan Foss ☐ Profire ☐ Setting:	Level Transmitter Locked: Yes ☐ No ☐	
	Flame Arrestor Size:	Dry Block Test: Yes ☐ No ☐	Orifice:	

Vessel/System Data	Tank Make: UNIVERSAL	Tank Size: 750 ☐ 1000 ☒	Serial # 16-041-17
	Fluid Level:	Fluid Temperature: °C	Stack Thermometer: Yes ☐ No ☐
	Tube Size:	Stack Size:	U-Tube ☐ Straight Tube ☐
	Tube Condition: Sooty, needs cleaning ☐ Good ☐	Tube Distortion: Yes ☐ No ☐	Stack Cap: Yes ☐ No ☐
	Klinker Suspected: Yes ☐ No ☐	Flame Impingement: Yes ☐ No ☐	

Check List	Yes	No
Clean Flame Arrestor	☐	☐
Clean/Scrape Tube	☐	☐
Test for Gas Leaks	☐	☐
Repair Gas Leaks	☐	☐
Test Line Regulator	☐	☐
Set Regulator Pressure	☐	☐
Clean Burner	☐	☐
Center Burner	☐	☐
Fame Impingement	☐	☐
Equalize Skin Temperatures	☐	☐
Install Stack Thermometer	☐	☐
Replace Stack Thermometer	☐	☐
Install Pressure Gauge	☐	☐
Replace Pressure Gauge	☐	☐
Analyze Combustion	☐	☐

Pro-Fire Controller Settings	
HH1	
HH2	
PU	
SP	
ded	
PASS WORD MUST BE TURNED ON	

Discharge Design:

Flash Back Test Pass ☐
Fail ☐

Glycol pump on prior to PM ☐ Yes ☐ No

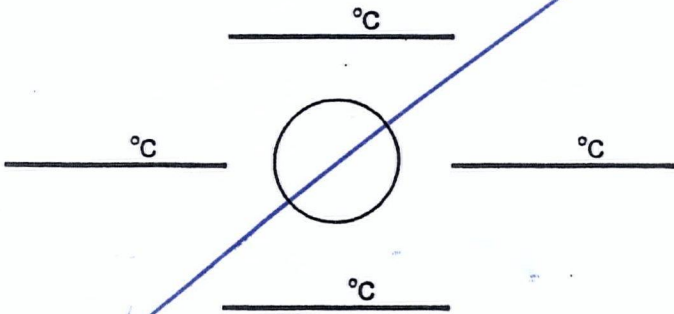
Glycol turned back on after
heat tracing transmitter ☐ Yes ☐ No

Changed Burner ☐

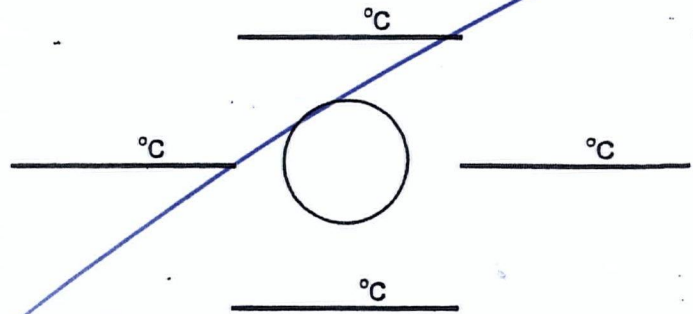
HEATER ASSESSMENT FORM

Page 2 of 2
May 11, 2010

Pre Tube Temperature
Skin Temperature – Highest Recorded



Post Tube Temperature
Skin Temperature – Highest Recorded



PLACE ANALYZER STRIP HERE

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Comments: *Shirt in. left sticker*