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HEAT TRACE CABLE INSPECTION AND MEG TEST

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Project Name:		Syst	tem Number:	
	RECEIPT OF CABLE - (M	lust be perfoi	rmed while still on the ree	el)
Cable Type:	□ SR □ BPL □ MI	Cab	le Part Number:	
Is there noticable dam	age done to the cable?		☐ YES ☐ NO ☐ N/A	
Is the cable tagged and	d with correct information?		\square YES \square NO \square N/A	
Are there any repairs t	to the cable?		\square YES \square NO \square N/A	
Megger ID Number:		Cali	bration Due Date:	
IR Results:	1000 Vdc	МΩ	(MI and BPL cables on	ly)
	2500 Vdc	ΜΩ	(SR cables only)	•
Meg test passed?			☐ YES ☐ NO	
Continuity test passed	?		\square YES \square NO \square N/A	
Tested By: Print:		Sign:		Date:
	PRE-INSULATION - (N	Must be perfo	ormed prior to insulation)	
Unit Area:	·		alled Heater Length:	
Power Box Number:		_	Number:	
Is the cable tagged and	d with correct information?		☐ YES ☐ NO ☐ N/A	
Does installed cable m	atch above cable part number	?	☐ YES ☐ NO ☐ N/A	
Is the cable routed per	r installation standards?		\square YES \square NO	
Is the cable properly s	ecured?		\square YES \square NO	
Are all power connect	ions and end seals properly ins	talled?	\square YES \square NO \square N/A	
Are all power boxes ar	nd splices properly tagged?		\square YES \square NO \square N/A	
Megger ID Number:		Cali	bration Due Date:	
IR Results:	1000 Vdc	МΩ	(MI and BPL cables on	ly)
	2500 Vdc	ΜΩ	(SR cables only)	**
Meg test passed?			☐ YES ☐ NO	
Continuity test passed	?		☐ YES ☐ NO ☐ N/A	
Tested By: Print:		Sign:		Date:
•	POST-INSULATION - (Must		ad after insulation is some	
A		t be periorine	•	netej
Are all 'Electric Traced	rage done to the insulation?		☐ YES☐ NO☐ N/A☐ YES☐ NO☐ N/A	
	lage dolle to the insulation:	o 111		
Megger ID Number:		_ Calii	bration Due Date:	
IR Results:	1000 Vdc	ΜΩ	(MI and BPL cables on	ly)
	2500 Vdc	ΜΩ	(SR cables only)	
Meg test passed?			\square YES \square NO	
Continuity test passed	?		\square YES \square NO \square N/A	
Tested By: Print:	1	Sign:		Date: