

EQUIPMENT NO: 603FB001 RAMS ID: 433815

Facility: PLT/c-032-H/094-H-08				Provincial Registration Number: BCSA HP137064 (A0570539)										
Equipment Name:Heat Medium Boiler Size:1524 mm IDx3962 mm L Items Inspected:Manway, Nozzles, Shell, Heads,				OIP Tag:603FB001 MAWP: 1379kpa @ 343°C										
								vozzies,	Snell, Hea	aas,	Manway: Yes			
							Burner, Coil, Piping, Stack. Service Type: Sweet				Fluid:Heat Medium Glycol.			
							_							
Scope of Inspection	Type of Inspection		Cleanir	ng	Access	_								
☐ Pre-commission	□AE	□мт	\Box RT	⊠Good		⊠Full								
□Initial	□ЕТ	□MFL	□ut	□Fair		☐ Partial								
⊠ Re-inspection	□LT	□рт	⊠vt	□Inadequate		☐ External								
	□VE	Other:Cl	ick here	1										
		to enter												
	.1			1										
Observations:														
-Light passive red deposit throughout.														
-No visible indication of distortion of shell.														
-No visible indication of distortion of coil.														
-No visible indication of pitting, erosion or other metal loss to coil.														
-Inlet and outlet secure and free of visible indications.														
-Insulation intact, clean and adequately attached to anchors.														
-Burner intact and secure, free of visible indications of damage or degradation.														
-Minor refractory loss at 5:30-6 O clock Inner and outer edge.														
-3 Minor surface cracks on refractory. Insufficient gap to measure depth.														
			<u> </u>	'										
Recommendations														
-Forward Inspection to Will Rettman														
-Return vessel to service.														
-Re-inspect at regularly assi	gned inte	erval.												
Fit For Service: Yes			Remedial Action											
Inspected By:Kevin Gawley			□High	□Medium	Low									
Date of Inspection (Mm-Do		/2/2016												
Follow Up Inspection Required:No				By Date: (Mm-Dd-Yvvv):Click here to enter a date.										



EQUIPMENT NO: 603FB001 RAMS ID: 433815

1) OIP and Name Plate: 2) Internal Overview: 603FB001 3) West Head Nozzle Piping: 4) Coil Spacing, 6 O clock: 5) East Head (Burner): 6) Burner Detail: 7) Refractory Detail and Loss: 8) Burner End Piping and Insulation: