



DESCRIPTION:	PRESSURE PIPEWORK – MAIN BOILER SYSTEM OXLEY ST022	FREQUENCY:	
LOCATION:		STANDARD JOB No.:	

The below list and attached P&ID outlines the pressure pipework to be inspected in accordance with FOR1266 for the Main Boiler to Steam Header • Main Boiler to Steam Header • Main Boiler to Blowdown Tank • Steam Header to Hot Water Heater • Steam Header to Feed Water Tank • Steam Header to Thermal Hydrolysis Plant Attach P&ID with segments highlighted before activating	SCOPE		
Main Boiler to Steam Header Main Boiler to Blowdown Tank Steam Header to Hot Water Heater Steam Header to Feed Water Tank Steam Header to Thermal Hydrolysis Plant	The below list and attached P&ID outlines the pressure pipework to be inspected in accordance with FOR1266 for the Main Boiler System at Oxley Creek		
Main Boiler to Blowdown Tank Steam Header to Hot Water Heater Steam Header to Feed Water Tank Steam Header to Thermal Hydrolysis Plant			
Steam Header to Hot Water Heater Steam Header to Feed Water Tank Steam Header to Thermal Hydrolysis Plant	Main Boiler to Steam Header		
Steam Header to Feed Water Tank Steam Header to Thermal Hydrolysis Plant	Main Boiler to Blowdown Tank		
Steam Header to Thermal Hydrolysis Plant	Steam Header to Hot Water Heater		
	Steam Header to Feed Water Tank		
Attach P&ID with segments highlighted before activating	Steam Header to Thermal Hydrolysis Plant		
Attach P&ID with segments highlighted before activating Attach P&ID with segments highlighted before activation Attach P&ID with segments highlighted before highlighted before activation Attach P&ID with segments highlighted before highlighted before highlighted before highli			
	Attach P&ID with segments highlighted before activating		

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Note: