6607CC151

Energy Electric Ltd.

Box 6010, Bonnyville, AB T9N 2G7

Customer : Husky Energy
Unit # Ft Kent K610
Date : July 8 2014
Panel Type : Exacta
Tech : Tarin Hempel
Tech : Cody Eyplfson

Shut Down	Ch #	Setting	Found	Left
Engine Jacket water Level Lo			O.K.	O.K.
Aux Water Level Lo			O.K.	O.K.
Compressor Oil Level Lo			O.K.	O.K.
Engine Oil Level			O.K.	O.K.
1st Stage Suction Scrubber Hi Level			O.K.	O.K.
2nd Stage Suction Scrubber Hi Level			O.K.	O.K.
3rd Stage Suction Scrubber Hi Level			O.K.	O.K.
4th Stage Suction Scrubber Hi Ledvel			O.K.	O.K.
Hi Comp Vibration			O.K.	O.K.
Hi Engine Vibration			O.K.	O.K.
Hi Cooler Vibration			O.K.	O.K.
Engine Jacketwater Temp Hi			108C	108C
Engine Oil Temp Hi			105C	105C
Comp Oil Temp Hi			90C	90C
Cyl #1 Temp Hi			150C	150C
Cyl #2 Temp Hi			160C	160C
Cyl #3 Temp Hi			150C	150C
Cyl #4 Temp Hi			168C	168C
1st Stage Suction Pressure Lo			20 Kpa	20 Kpa
1st Stage Discharge Pressure Hi			621 Kpa	621 Kpa
2nd StageSuction Pressure Lo			0 Kpa	0 Kpa
2nd Stage Discharge Pressure Hi			1379 Kpa	1379 Kpa
3rd Stage Suction Pressure Lo			0 Kpa	0 Kpa
3rd Stage Discharge Pressure Hi			3620 Kpa	3620 Kpa
4th Stage Suction Pressure Lo			0 Kpa	0 Kpa
4th Stage Discharge Pressure Hi			8412 Kpa	8412 Kpa
Rpm Lo Shutdown			600 Rpm	600 Rpm
Rpm Hi Shutdown			1250 Rpm	1250 Rpm
1st Stage Differential Pressure Hi			993 Kpa	993 Kpa
2nd Stage Differential Pressure Hi			2413 Kpa	2413 Kpa
3rd Stage Differential Pressure Hi			5240 Kpa	5240 Kpa
4th Stage Differential Pressure Hi			8101 Kpa	8101 Kpa
Engine Oil Pressure Lo			170 Kpa	170 Kpa
Comp Oil Pressure Lo			170 Kpa	170 Kpa
Comp Lube No Flow			O.K. 3Min	O.K. 2.5Min