CREAM ENERGY GROUP
A DIVISION OF CREAM COMPRESSION LTD

Equipment Specifications

GM 5.7L W/ 50kW Generator

District:	**Drayton Valley**
Field:	
Facility/LSD:	
Unit #	**0010-GM-5.7L-GEN**

SAP Asset #	
Previous Name	
Last Update	

Packager	**Cream Compression**
Pkgr #	**0010-GM-5.7L-GEN**
Skid Type	
Application	

DRIVER	
Make	**GM**
Model	**5.7L**
S/N	**VARIOUS**
HP Rating	**196**
Cylinders	**8**
RPM	**1600 - 4000**
Torque	**283**
Ratio	**9.4 : 1**

Notes:
Propane: 216hp
Natural Gas: 196hp

GENERATOR	
Make	**Stamford**
Model	**UCI224G**
S/N	**VARIOUS**
Phase	**1 or 3**
Voltage	**240 / 480**
kW	**50 Kw**

Notes:

PANEL / CONTROLS	
Manufacturer	**N/A**
S/N	
Model	
HMI Type	
Speed Control	
Recycle Control	
Pressure Over Rides	
Capacity Control	
Remote Monitoring	

Notes:

None
Manu
Yes-F
Yes-F
N/A
Yes
No

FUEL GAS / PERFORMANCE	
SLHV	
WKI / Meth #	
% Inert	
Timing Setpoint	

COOLER	
Make	**N/A**
Model	
S/N	
HP Draw	

FAN	
Fan Make	**N/A**
Fan Model	
Design Pitch	
Degree Pitch Min / Max	

VALVE					CYLINDER								
Quantity	H.E. Spacer C.E		Lift (in)	**Throw**	Stage	Bore (in)	MAWP #	Model	Liner	Liner Option	Clr. HE %	Clr. CE %	VVP
	0/0	0/0		**1**									
	0/0	0/0		**2**									
	0/0	0/0		**3**									
	0/0	0/0		**4**									
	0/0	0/0		**5**									No
	0/0	0/0		**6**									No