

**FORT ENERGY CORPORATION  
6B STOCK REFRIGERATION PLANT**

**CORBETT GAS PLANT**

**LSD: 15-10-62-06 W5M**

**OCTOBER, 2004**

**S.O.#: 043167**

K-640.



Product and Field Services Group

ENGINEERS, FABRICATORS & CONSTRUCTORS FOR OIL & GAS PROCESSORS

PROCESS | PARTS | SERVICE

Toll Free: 1-800-408-4434  
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Email: [parts@propaksystems.com](mailto:parts@propaksystems.com)  
Web: [www.propaksystems.com](http://www.propaksystems.com)

Service: Pat Randall 403-912-7257  
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Parts: Sean Corcoran 403-912-7367  
[scorcoran@propaksystems.com](mailto:scorcoran@propaksystems.com)

Propak Compression's Product and Field Service group provides complete field services for all of your gas processing needs, including:

- Engineering feasibility and plant optimization studies
- Plant troubleshooting
- Plant mothballing
- Turnaround planning
- Operator training
- Maintenance and repairs
- Vessel repairs and modifications
- Exchanger re-tubing and repairs
- Aerial cooler re-rating and repairs
- Direct fired heater re-rating and burner management
- Direct fired heater coil, burner and refractory repairs
- Tower inspections and re-traying
- Piping modifications and repairs
- Extensive parts inventory
- Mycom screw compressor parts and service
- Compressor revamp

AGWB  
Currently running  
@ 73100 hrs.

\*\*\* ALL YOUR PROCESS PARTS & SERVICE NEEDS \*\*\*

PARTS AND SERVICE: 24 HOURS A DAY | 7 DAYS A WEEK | 52 WEEKS A YEAR

WITH PROPAK COMPRESSION YOU CAN EXPECT MORE AND SPEND LESS

Revised: January 12, 2004

### 3.3 Product Specifications

Propak Systems Ltd., based on the inlet conditions, guarantees the following product specifications, flowrates and analysis stated earlier. Product rates may vary  $\pm 5\%$  due to uncertainty in equilibrium calculations.

Residue Gas Volume:	7.9 MMSCFD
Residue Gas Dewpoint:	under 15°F @ 800 psig
Residue Gas Temperature:	under 120°F
Residue Gas Pressure:	(Maximum plant pressure drop 35 psig)
Stabilized Volume:	9.5 BBLS/D @ 865 psig operating.
C5+ RVP:	12 psia @ 100°F
C5+ Temperature:	120°F or less