



Section 10 – Process Equipment (Onshore) -
Sales Item 10-03-0515

MOLECULAR SIEVE / PRESSURE SWING ADSORPTION
TOWERS – 6 off Units Available.

Located in Alberta - Canada – UNUSED

Full OEM Documentation Package Available.



Technical Details:

Make:	Fully Certified / Approved Fabricator
Built:	2011 – stored and unused
Overall Size:	138" ID (11'-6") x 23'-6" S/S. 43'-9" OAL.
Pressure:	500psi @ 250 Deg F.
MDMT:	-45 Deg F @ 500psi.
Corrosion Allowance:	0.063"
Head & Shell Material:	SA-516-70N.
Entry Point Sizes:	Inlet 20" 300# RFWN, Outlet 10" 300# RFWN, Manway 24" 300# RFWN
Volume:	21,238 Gallons
Insulated:	No
Refractory:	No
Condition:	Stored unused
Weight Empty:	132,400lbs (60,000 Kg)
Additional Details:	Vessels are complete with RT-1, CRN# V2062.2, 'U' Stamp & National Board #.
Original Cost:	Circa \$600,000 US Dollars each.
Storage Location:	Alberta, Canada

Photographs:





SUPPLEMENTARY NOTES:

- Contact Phoenix Project Engineering for further details or arrangement of Inspection.
- Packages available Subject to Prior Sale
- Full original Documentation Packages from Manufacture and Testing are available.