

GlobalFlow



Intelligent Production Solutions

Bay "B" 71 Southwest Drive, S.W.
Medicine Hat, Alberta
T1A-8E8
Ph. (403) 504-0911
Fax (403) 580-4077
www.globalflow.ca

PROPOSAL SPECIFICATIONS

1. Equipment Specifications

1.1. VESSEL

<u>IAG #</u>	<u>QTY</u>	<u>DESCRIPTION</u>
V-100	1	12" OD x 5'-0" seam/seam x 740 psi MAWP M.D.M.T -20° F @ 740 Psig 100°F Design Temp CRN Alberta, Sask, B.C. Built to ASME Section VII, Div. 1 Design 2 Phase Corrosion Allowance 1/8" Mist Pad 11 3/4" OD x 6" Thick x 9 lb/ft ³ Inlet Deflector and Float shield Radiography Spot per UW-11a5b

CONNECTION SCHEDULE:

C7A	2"	3000#TOL	INLET
C7B	2"	3000#TOL	GAS OUTLET
C2E	3/4"	3000#TOL	PI
C2CD	3/4"	3000#TOL	LQD LG
C2F	3/4"	3000#TOL	TEPSV
C7D	2"	3000#TOL	WATER OUTLET
C7C	2"	3000#CPLG	WATER I.C
N6	2"	3000#CPLG	DRAIN