

ORIENTATION VIEW A-A

DESIGN & FABRICATE TO: ASME BOILER & PRESSURE VESSEL		
CODE SEC VIII, DIV 1, 2000 ADDENDA	_	
DESIGN PRESSURE & TEMPUARATURE:50 PSI @ 100°F		
MINIMUM DESIGN METAL TEMP: -20°F		
IMPACT TESTS: NONE AS PER UG020(f)(1-5)	_	
RADIOGRAPHY:NONE AS PER UW-11(c)		
POST WELD HEAT TREATMENT: NONE AS PER UCS-56		
HYDROSTATIC TEST PRESSURE:75 PSI PREHEAT:N/A	_	

DESIGN SPECIFICATIONS

660#

2200#

48#

54#

126#

10#

7#

9#

48#

24#

7#

3#

30#

9#

25#

86#

3#

8#

20#

82#

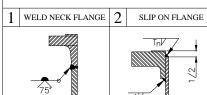
37#

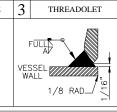
CORROSION ALLOWANCE: 1/8" MAWP: 14.9 PSI HEAD THK. MIN.:0.3130" VOLUME: 340 CuFt, 9.6 CuM WEIGHT EMPTY: 9,000 LBS WEIGHT FULL: 30,000 LBS

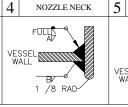
BP CANADA FNFRGY

BOX 6106 5815 37 Street INNISFAIL, AB CANADA 403-227-7799

DI 0/114/10/1						
60 BBL ABOVE GROUND SINGLE WALL						
72" ID x 10'-0" S/S 50 PSI DESIGN, 14.9 MAWP (REGISTERED)						
DATE: 06/20/03	SHEET: 1 OF 4					
SCALE: N.T.S.	JOB NO.:	SIZE				
DRAWN BY: DSG	A662	ם ו				
PURCHASE ORDER:	AUUZ					
LOCATION: 10-07 COMPRESSOR	DRAWING NO.:	REV.				
CRN DWG NO.:BWM-033-01 REV 0 APP'D:	A662-1	1				
CRN NUMBER: P7899.2	AUUZ I					







 $\langle N7 \rangle$

10'-0"

ELEVATION VIEW



NOZZLE NECK



SEAM

6

REV. DATE

0	06/20/03	ISSUED FOR FABRICATION	DSG	INNISFAIL, AB	
1	07/25/03	AS BUILT DRAWING	JMB	CANADA	
				403-227-7799	
				1-888-227-4923	
				─ Welding & Manufacturing Ltd. FAX 227-7796	
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REVISION

BY APP'D