



75	TM	DESK	DIR	WIND	TM	DESK	DIR	WIND
70	OE	E-HEAD	T-B	8"	80	CIR	T-N	3 1/2"
65	OE	SHELL	E-W	12"	85	OE	T-B	2"
60	WATER	SHELL	E-W	8"	90	DE	T-B	1 1/2"
55	SHELL	E-W	E-W	8"	95	DE	E-W	7"
50	SHELL	T-B	E-W	8"	100	DE	T-B	4"
45	SHELL	T-B	E-W	8"	105	OE	T-B	4"
40	SHELL	T-B	E-W	8"	110	SHELL	T-B	4"
35	SHELL	E-W	E-W	8"	115	SHELL	T-B	4"
30	SHELL	T-B	E-W	8"	120	SHELL	T-B	4"
25	SHELL	T-B	E-W	8"				
20	SHELL	E-W	E-W	8"				
15	E-HEAD	T-B	E-W	8"				
10	1E	T-B	E-W	8"				
05	1E	T-B	E-W	8"				

SKID 16970  
AO444 297  
OIL FEED DRUM

CUSTOMER: CNRL FACILITY: \_\_\_\_\_ LSD: 11-27-099-0946  
 P & ID: \_\_\_\_\_ DRAWN BY: IRISNDT DATE: 01/19/02 DRAWING NO. SR-156732-37

VESSEL DESCRIPTION: OIL FEED DRUM  
 Equip. No. \_\_\_\_\_ Pro.Reg.No. (A) \_\_\_\_\_ C.R.N. K1554.12 Serial No. 2418V201 Yr. Inst. \_\_\_\_\_  
 Code/Div. \_\_\_\_\_ Size: 72" (D) OD X 20' Manufacturer: PLAINS OIL LTD Yr. Blt. 1999  
 C. Stamp YES Service: SWEET PWHT: \_\_\_\_\_ J.E.: \_\_\_\_\_ Radiography: RT-1 Insulated: NO

HEAD  
 Top Mat'l \_\_\_\_\_ Top Nom. 65.51 Top C.A. \_\_\_\_\_ Material \_\_\_\_\_ Nominal 69.85mm C.A. 3.2mm  
 Btm Mat'l \_\_\_\_\_ Btm Nom. 65.51 Btm C.A. \_\_\_\_\_ MDMT 9300KPA @Temp -28 °C

BOOT  
 Head Mat'l \_\_\_\_\_ Head Nom. \_\_\_\_\_ Head C.A. \_\_\_\_\_ Top Mat'l \_\_\_\_\_ Top Nom. \_\_\_\_\_ Top C.A. \_\_\_\_\_  
 Shell Mat'l \_\_\_\_\_ Shell Nom. \_\_\_\_\_ Shell C.A. \_\_\_\_\_ Btm Mat'l \_\_\_\_\_ Btm Nom. \_\_\_\_\_ Btm C.A. \_\_\_\_\_  
 MAWP Shell side: 9300 KPA @ Temp. 93 °C MAWP Tube side: \_\_\_\_\_ @ Temp. \_\_\_\_\_

PIPING INFORMATION:  
 Circuit. No. \_\_\_\_\_ Line No. (s) (PLEASE PUT LINE NUMBERS ON APPLICABLE LINES ON THE DRAWING)  
 Piping Class \_\_\_\_\_ Service: \_\_\_\_\_ Yr. Blt. \_\_\_\_\_  
 MAWP: \_\_\_\_\_ @ Temp. \_\_\_\_\_ Size & Schedule of Piping (PLEASE PUT APPROPRIATE SIZES AND SCHEDULES OF PIPING ON DRAWING)

A0444297 Readings  
Readings in inches

	PNT1	PNT2	PNT3
LOC5	0.265	0.260	0.254
LOC10	0.294	0.278	0.277
LOC15	2.748	3.008	2.748
LOC20	2.808	2.810	2.806
LOC25	2.805	2.807	2.803
LOC30	2.812	2.810	2.810
LOC35	2.803	2.779	2.778
LOC40	2.814	2.815	2.814
LOC45	2.822	2.825	2.822
LOC50	2.815	2.808	2.808
LOC55	2.796	2.801	2.796
LOC60	2.963	2.82	2.819
LOC65	0.234	0.23	0.214
LOC70	0.389	0.42	0.371
LOC75	0.258	0.272	0.246
LOC80	0.181	0.176	0.163
LOC85	0.321	0.316	0.308
LOC90	0.303	0.295	0.294
LOC95	0.311	0.309	0.302
LOC100	0.176	0.165	0.165
LOC105	0.418	0.406	0.384
LOC110	0.251	0.243	0.243
LOC115	0.374	0.374	0.369
LOC120	0.368	0.363	0.362