



Loc	Accession	Direction	Min
06	VO31E	BT	6"
10	VNTH	TB	EDB
15	HNTS	NS	4"
20	HMB5	NS	4"
25	V	TB	7"
30	V	TB	EDB
35	VJMS	TB	E08
40	V5GH	TB	6"
45	V040E	BT	8"
50	V080E	TB	3"

A0454725, Separatoc

CUSTOMER: CORL FACILITY: South Brentnell LSD: 12-09-81-2264
 P & ID: _____ DRAWN BY: Curtis S. DATE: 06/23/10 DRAWING NO. C5-66

VESSEL INFORMATION:

Equip. No. _____ Pro.Reg.No (A) 0454725 C.R.N. P1622.2 Serial No. 6176 Yr. Inst. _____
 Code/Div. _____ Size: 914 ID/OD X 2287 mm Manufacturer: RJV Gas Field Services Ltd Yr. Blt. 2000
 C. Stamp Yes Service: _____ PWHT: NA J.E.: NA Radiography: RT-2 Insulated: NA

HEAD: Top Mat'l SA-516-70 Top Nom 0.374" Top C.A. 0.0625" **SHELL:** Material SA-516-70 Nominal 0.374" C.A. 0.0625"
 Btm Mat'l SA-516-70 Btm Nom. 0.374" Btm C.A. 0.0625"

BOOT: Head Mat'l _____ Head Nom _____ Head C.A. _____ **CHANNEL:** 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: 335 psi @ Temp. 140°F 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)**

A0454725 UT Readings
Readings in Inches

	PNT 1	PNT 2	PNT 3
LOC 5	0.220	0.237	0.236
LOC 10	0.495	0.522	0.502
LOC 15	0.397	0.400	0.398
LOC 20	0.388	0.392	0.389
LOC 25	0.495	0.506	0.505
LOC 30	0.454	0.504	0.488
LOC 35	0.393	0.398	0.396
LOC 40	0.488	0.511	0.499
LOC 45	0.234	0.250	0.242
LOC 50	0.146	0.157	0.152