



TML	DESC	DIP	SIZE
05	VEBH	TB	2"
10	VESS	TB	1"
15	HEBS	END	3"
20	VMSS	TB	3"
25	VMSS	TB	3"
30	HWBS	END	4"
35	VWBH	TB	10"
40	CO2ND	TE	6" O.D.K
45	CO2ND	TE	6" O.D.K
50	HOSTEE	WE	SOB
55	HOSTEE	TE	4"

CUSTOMER: CNR FACILITY: Britnell Field Office LSD: 12-09-081-22 W4
 P & ID: _____ DRAWN BY: Allan C DATE: 2206-10 DRAWING NO. CS-04

VESSEL DESCRIPTION:
 Equip. No. _____ Pro.Reg.No (A) 0210398 C.R.N. E-8139.2 Serial No L40-191 Yr. Inst. _____
 Code/Div. Div 1 Size: _____ ID / OD X _____ Manufacturer: LMatco Yr. Bit. 1983
 C. Stamp yes Service: Sweet PWHT: _____ J.E.: _____ Radiography: RT3 Insulated: yes

HEAD:
 Top Mat'l SA516-70 Top Nom 625 Top C.A. 0.125 **SHELL:** Material SA516-70 Nominal 0.500 C.A. 0.125
 Btm Mat'l _____ Btm Nom. _____ Btm C.A. _____ MDMT _____ @Temp _____

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: 75 PSI @ Temp. 219 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. Bit. _____
 MAWP: _____ @ Temp. _____ Size & Schedule of Piping **(PLEASE PUT APPROPRIATE SIZES AND SCHEDULES OF PIPING ON DRAWING)**

A0210398 UT Readings
Readings in Inches

	PNT 1	PNT 2	PNT 3
LOC 5	0.731	0.735	0.733
LOC 10	0.528	0.532	0.531
LOC 15	0.523	0.527	0.525
LOC 20	0.528	0.532	0.530
LOC 25	0.527	0.530	0.529
LOC 30	0.516	0.519	0.517
LOC 35	0.704	0.734	0.722
LOC 40	0.163	0.177	0.174
LOC 45	0.169	0.179	0.175
LOC 50	0.295	0.339	0.306
LOC 55	0.441	0.465	0.446
LOC 60	0.351	0.381	0.368
LOC 65	0.218	0.228	0.223
LOC 70	0.444	0.470	0.451
LOC 75	0.300	0.355	0.317
LOC 80	0.374	0.382	0.381
LOC 85	0.268	0.306	0.283
LOC 90	0.278	0.294	0.288
LOC 95	0.247	0.256	0.251
LOC 100	0.221	0.235	0.228