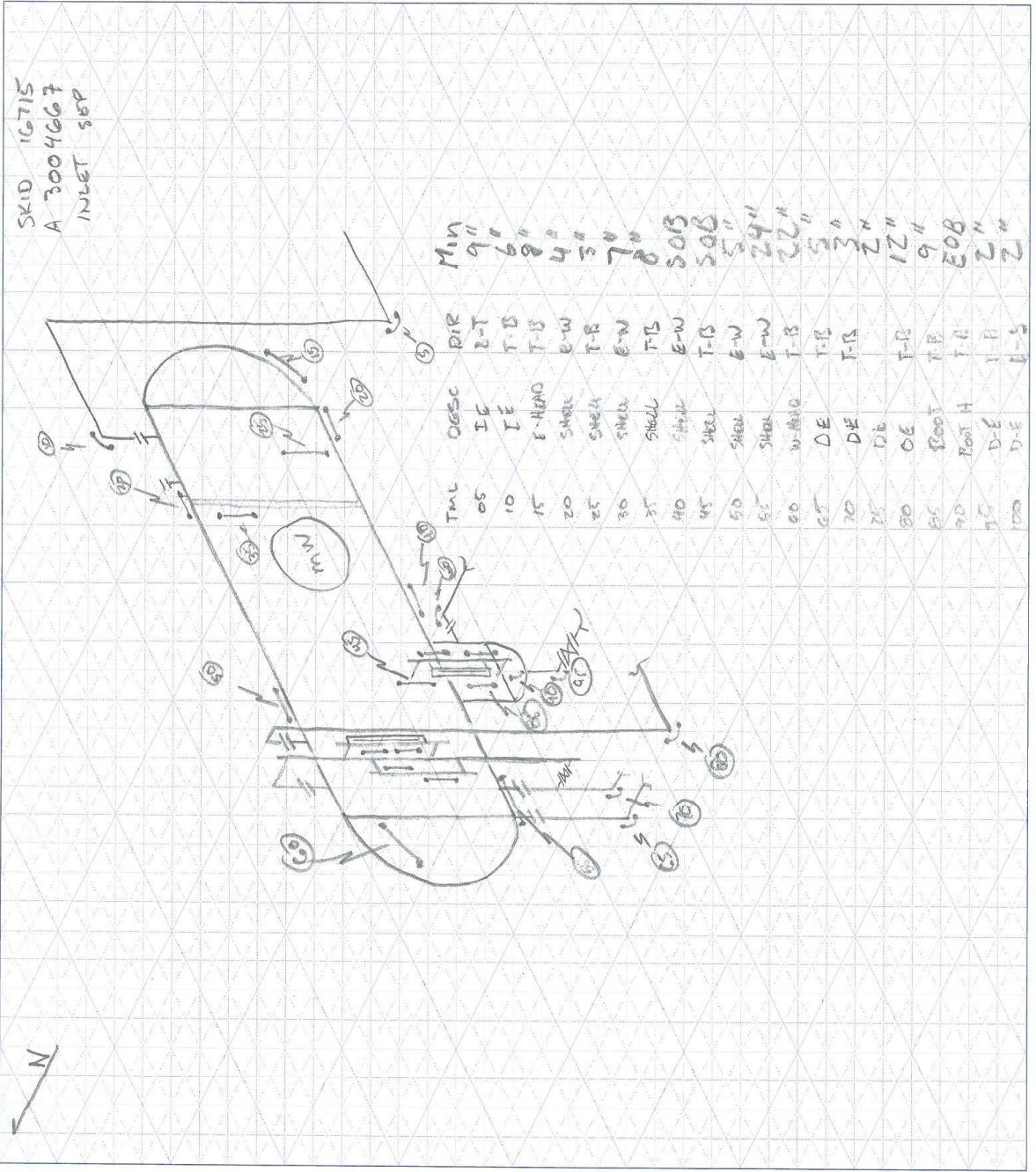


CUSTOMER: CURE
FACILITY:
DATE: 11-27-07
DRAWING NO.: SR-056733-38
DATE: 03/12
DRAWN BY: IRISNDT
PROJ. NO. (A): 3004667
C.R.N.:
Serial No.:
Yr. Inst.:
Code/Div.:
Size: ID / OD X
Manufacturer:
J.E.:
Radigraphy:
Insulated:
SHIELD:
Top C.A.: Material
Top C.A.: Nominal
Top C.A.: @Temp
CHANNEL:
Top Matl: Top Matl
Head Nom.: Top Matl
Shell C.A.: Bim Nom.
Shell C.A.: Bim Nom.
Shell C.A.: Bim Nom.
MWP Shell side: @Temp
Head Matl: Head Nom.
Shell Matl: Shell C.A.
MWP Shell side: @Temp
Line No. (s): (PLEASE PUT LINE NUMBERS ON APPLICABLE LINES ON THE DRAWING)
Circuit No.:
Piping Class: Service:
MWP: @Temp
Size & Schedule of Piping: (PLEASE PUT APPROPRIATE SIZES AND SCHEDULES OF PIPING ON DRAWING)



A3004667 Readings
Readings in inches

	PNT1	PNT2	PNT3
LOC5	0.431	0.440	0.428
LOC10	0.457	0.456	0.431
LOC15	2.225	2.287	2.219
LOC20	2.255	2.282	2.253
LOC25	2.278	2.280	2.269
LOC30	2.267	2.282	2.245
LOC35	2.275	2.285	2.259
LOC40	2.280	2.283	2.280
LOC45	2.280	2.281	2.280
LOC50	2.284	2.295	2.248
LOC55	2.272	2.229	2.227
LOC60	2.329	2.218	2.202
LOC65	0.451	0.448	0.434
LOC70	0.227	0.223	0.220
LOC75	0.213	0.215	0.211
LOC80	0.435	0.422	0.421
LOC85	0.922	0.923	0.920
LOC90	0.954	0.874	0.874
LOC95	0.403	0.381	0.374
LOC100	0.228	0.239	0.224

A3004667 Associated Equipment UT Readings
Readings in Inches

SN 1369LC 2011B

	PNT1	PNT2	PNT3
LOC5	0.356	0.355	0.354
LOC10	0.364	0.354	0.354

SN 1369LC 2012B

	PNT1	PNT2	PNT3
LOC5	0.353	0.369	0.35
LOC10	0.354	0.334	0.333

SN 1369LC 2013B

	PNT1	PNT2	PNT3
LOC5	0.375	0.356	0.356
LOC10	0.369	0.375	0.365