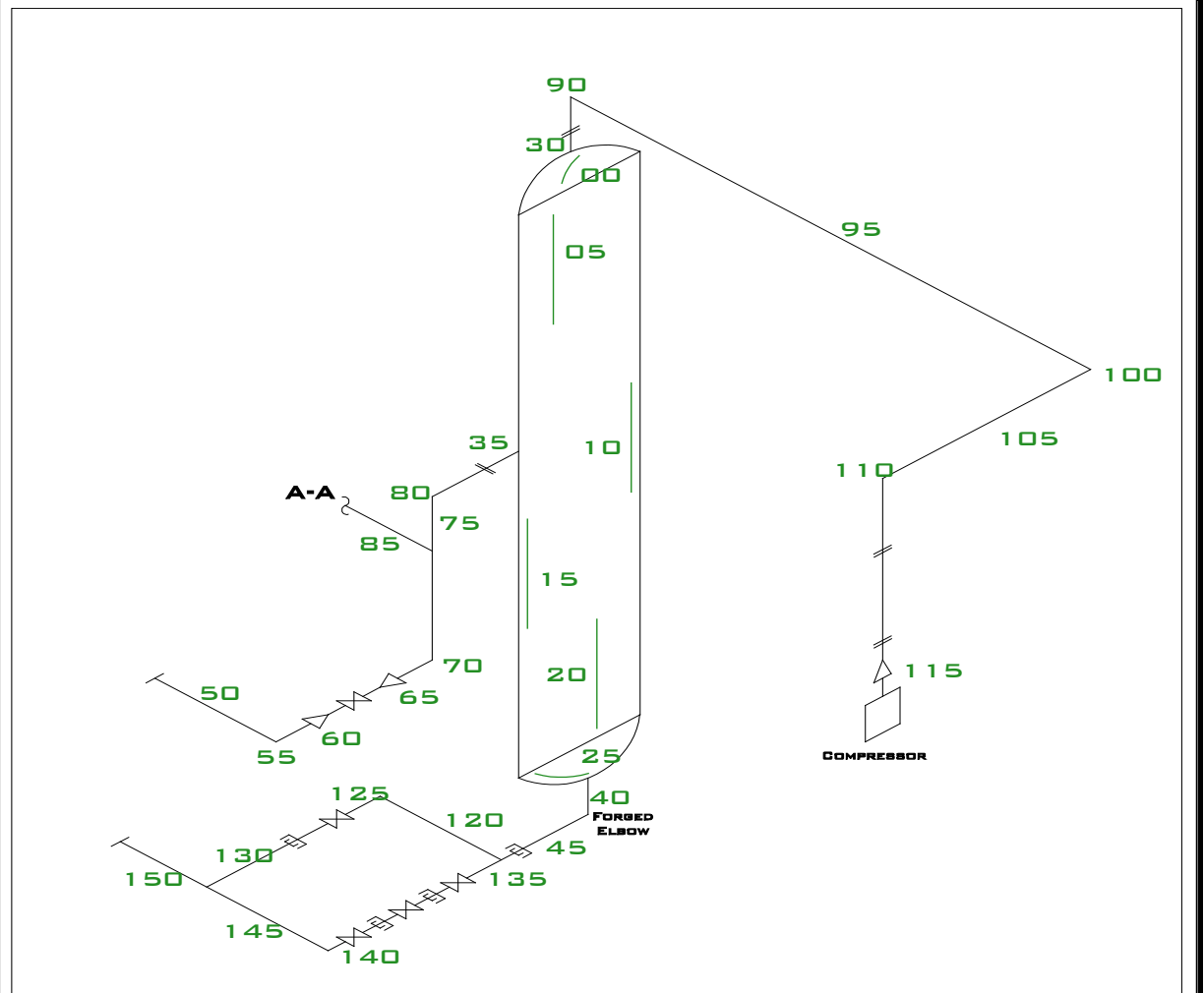
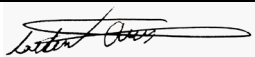


Alpine NDT Services		Unit# >	-	PO# >	-	Date >	JULY 17, 2026
Client >	FUELLED	A# >	502957	Report# >	5632-1	Year >	2005
Contact >	DYLAN PIRES	Ser. # >	2260-9	Insulated >	NO	OD >	12"
Equipment >	INLET SCRUBBER	CRN# >	R2717.23	MAWP >	230 PSI	PWHT >	NO
Manufacturer >	PYRAMID CORP.	Service >	NOT IN SERVICE	Temp >	300 F	RT >	RT2



UT Machine	Make: Sonatest	Model: Alphasage+	Serial #: 5090891	Calibration Date: Dec. 2, 2025	www.alpinendt.ca	tim@alpinendt.ca
Transducer	Make: Stresstel	Frequency: 5 MHz	Serial #: 023PX8	Size: .250" Angle: 0°	Mode: Longitudinal	403-391-1747
Cal Block	Type: 4 Step	Reflector: BWE	Serial #: 11963"	Thickness: .250" - 1.000"	Technician	Caeden Aris
Code	ASME V Article 23 SE797	Temp	Ambient		Qualifications	CGSB MT2 SNT MT2 UT2
Acceptance	Client Specification	Material	Carbon Steel		CGSB#	24369
Procedure	UT-1 Rev.1 - Thickness Testing	Surface Prep	Painted			

Alpine NDT Services						Unit# >		-		PO# >		-		Date >		JULY 17, 2026															
Client >						FUELLED		A# >		502957		Report# >		5632-1		Year >		2005													
Contact >						DYLAN PIRES		Ser. # >		2260-9		Insulated >		No		OD >		1 2"													
Equipment >						INLET SCRUBBER		CRN# >		R2717.23		MAWP >		230 PSI		PWHT >		No													
Manufacturer >						PYRAMID CORP.		Service >		NOT IN SERVICE		Temp >		300 F		RT >		RT2													
No.		Orientation		Location		Material		Size		Sch.		Nom.		Min.		CA		A/V		Previous		Previous		Previous		Previous		Min.		Avg.	
00		Vertical		Head		-		12"		Plate		.3281"		.3281"		.1250"		Verified		-		-		-		-		.335"		.345"	
Comments:																															
05		Vertical		Shell		-		12"		STD		.375"		.328"		.1250"		Verified		-		-		-		-		.371"		.385"	
Comments:																															
10		Vertical		Shell		-		12"		STD		.375"		.328"		.1250"		Verified		-		-		-		-		.365"		.375"	
Comments:																															
15		Vertical		Shell		-		12"		STD		.375"		.328"		.1250"		Verified		-		-		-		-		.373"		.385"	
Comments:																															
20		Vertical		Shell		-		12"		STD		.375"		.328"		.1250"		Verified		-		-		-		-		.357"		.365"	
Comments:																															
25		Vertical		Head		-		12"		Plate		.3281"		.3281"		.1250"		Verified		-		-		-		-		.320"		.335"	
Comments: Low spots around the entire circumference of the drain, approximatly a 6" diameter area around the drain.																															
30		Circ.		Pipe (Nozzle)		-		3"		160		.438"		.383"		.1250"		Assumed		-		-		-		-		.391"		.400"	
Comments:																															
35		Circ.		Pipe (Nozzle)		-		3"		160		.438"		.383"		.1250"		Assumed		-		-		-		-		.389"		.410"	
Comments:																															
40		Circ.		Pipe (Nozzle)		-		1"		XS		.179"		.154"		.1250"		Assumed		-		-		-		-		.160"		.170"	
Comments:																															
45		Circ.		Pipe (Nozzle)		-		1"		XS		.179"		.154"		.1250"		Assumed		-		-		-		-		.162"		.170"	
Comments:																															
50		Circ.		Pipe		-		3"		STD		.216"		.189"		-		Assumed		-		-		-		-		.195"		.210"	
Comments:																															
55		Horizontal		Elbow		-		3"		STD		.216"		.189"		-		Assumed		-		-		-		-		.210"		.225"	
Comments:																															
60		Circ.		Reducer		-		3" x 2"		STD		.216"		.189"		-		Assumed		-		-		-		-		.187"		.250"	
Comments: Lowest on 3" side, low spot on bottom @ knuckle.																															
65		Circ.		Reducer		-		2" x 3"		STD		.216"		.189"		-		Assumed		-		-		-		-		.152"		.200"	
Comments: Lowest on 3" side, low on south side (washed)																															
70		Vertical		Elbow		-		3"		STD		.216"		.189"		-		Assumed		-		-		-		-		.176"		.200"	
Comments: Low throughout bottom half of elbow.																															
75		Circ.		Pipe		-		3"		STD		.216"		.189"		-		Assumed		-		-		-		-		.200"		.210"	
Comments:																															
80		Vertical		Elbow		-		3"		STD		.216"		.189"		-		Assumed		-		-		-		-		.190"		.210"	
Comments:																															
85		Circ.		Pipe		-		1"		XS		.179"		.154"		-		Assumed		-		-		-		-		.149"		.160"	
Comments:																															
90		Vertical		Elbow		-		3"		STD		.216"		.189"		-		Assumed		-		-		-		-		.193"		.210"	
Comments:																															
95		Circ.		Pipe		-		3"		STD		.216"		.189"		-		Assumed		-		-		-		-		.200"		.210"	
Comments:																															

Alpine NDT Services					Unit# >	-		PO# >	-		Date >	JULY 17, 2026			
Client > FUELLED					A# >	502957		Report# >	5632-1		Year >	2005			
Contact > DYLAN PIRES					Ser. # >	2260-9		Insulated >	No		OD >	1 2"			
Equipment > INLET SCRUBBER					CRN# >	R2717.23		MAWP >	230 PSI		PWHT >	No			
Manufacturer > PYRAMID CORP.					Service >	NOT IN SERVICE		Temp >	300 F		RT >	RT2			
No.	Orientation	Location	Material	Size	Sch.	Nom.	Min.	CA	A/V	Previous	Previous	Previous	Previous	Min.	Avg.
100	Horizontal	Elbow	-	3"	STD	.216"	.189"	-	Assumed	-	-	-	-	.203"	.210"
Comments:															
105	Circ.	Pipe	-	3"	STD	.216"	.189"	-	Assumed	-	-	-	-	.201"	.210"
Comments:															
110	Vertical	Elbow	-	3"	STD	.216"	.189"	-	Assumed	-	-	-	-	.191"	.210"
Comments:															
115	Circ.	Reducer	-	3" x 4"	STD	.237"	.208"	-	Assumed	-	-	-	-	.205"	.250"
Comments: Low on 4" side on north side of knuckle.															
120	Circ.	Pipe	-	1"	XS	.179"	.154"	-	Assumed	-	-	-	-	.158"	.165"
Comments:															
125	Circ.	Pipe	-	1"	XS	.179"	.154"	-	Assumed	-	-	-	-	.160"	.170"
Comments:															
130	Circ.	Pipe	-	1"	XS	.179"	.154"	-	Assumed	-	-	-	-	.170"	.175"
Comments:															
135	Circ.	Pipe	-	1"	XS	.179"	.154"	-	Assumed	-	-	-	-	.151"	.160"
Comments: Low throughout bottom half of pipe.															
140	Circ.	Pipe	-	1"	XS	.179"	.154"	-	Assumed	-	-	-	-	.152"	.165"
Comments: Low throughout bottom half of pipe.															
145	Circ.	Pipe	-	1"	XS	.179"	.154"	-	Assumed	-	-	-	-	.158"	.165"
Comments:															
150	Circ.	Pipe	-	1"	XS	.179"	.154"	-	Assumed	-	-	-	-	.168"	.175"
Comments:															
155															
Comments:															
160															
Comments:															
165															
Comments:															
170															
Comments:															
175															
Comments:															
180															
Comments:															
185															
Comments:															
190															
Comments:															
195															
Comments:															