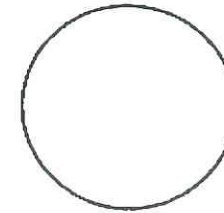


Manway Cover Detail



Outside Dia	
No of bolts:	
Bolt length:	
Bolt dia.:	
Nom. size:	18"
Rating:	ISO#
Type:	Paal

Inches from Head Seam

Code Plate

U-1 on hand Y/N Y
 Heat Treat Y/N N
 X-Ray Y/N N

Tank Openings

Tank Details

Description

Dimensions

O/A Length	A -	75' 3/4"
Length - weld to weld	B -	63' 6"
Diameter of Tank	O. D. C -	140 7/8"
Weld to End	D -	5' 6"
Width of Piers	E -	18"
C/C of Piers	F -	
C/L of Piers to Weld end	G -	
	H -	
Ht. Of tank above grade	K -	10'

No Size Type

Description

1	2"	SA-105	150# W/N						
2	3"	SA 105	150# W/N		Manufacturer:	RILEY BEAIRD			
3	3"	SA-105	150# W/N		Date of manufacture	8/18/1975			
4	2"	SA-105	150# W/N			8/15/75	Tank Capacity	USWG	55,559
5	3"	SA-105	150# W/N		Working Pressure	250	Tank Weight	estimated	114,516
6	3"	SA-105	150# W/N		National Board Number	37498	Tank Shell	THICKNESS	1 7/8"
7	1"	SA-105	600# C/P		Serial Number	117739-01	Tank Head	THICKNESS	0.65
8	1"	SA-516	600# C/P		Steel Type:	SA 515-70			
9	1/2"	SA-105	150# W/N				Pier Type	Concrete / saddles / Flat	
10	4"	SA-105	150# W/N		Jurisdiction #		Tank Saddles		
11					Pressure Gauge	N/A	Wear Pads		
12					Liquid Level Gauge	N/A			
13					Thermometer	Yes			
14					Paint Condition:	GOOD			
15					Color:	WHITE			
16					Relief Valve Type		Information taken by:		CHERRY DEMOLITION
17					Test Date		Date:		
							Tank Location		LA PORTE, TEXAS