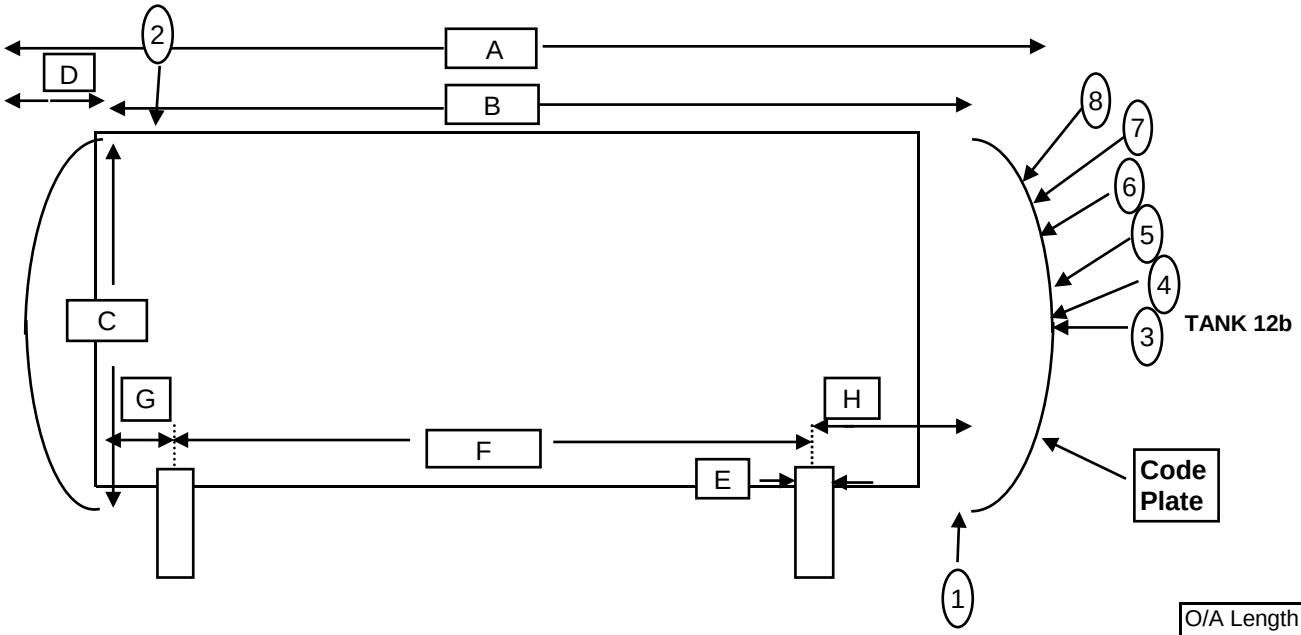
Total Energy Corp Tank Sketch of field Information



Description		Dimensions
O/A Length	A -	16' - 1/2"
Length - weld to weld	B -	
O. D.	C -	3' 6"
Weld to End	D -	
Width of Piers	E -	
C/C of Piers	F -	104-1/4"
C/L of Piers to Weld end	G -	
	H -	

U-1 on hand	YES
Heat Treat	NO
X-Ray	

Tank Openings

No	Size	Type	Inches from Head Seam	Description
1	1.25"	NPT	2"	Drain
2	1.25"	NPT	20"	Relief
3	1.5"	NPT	in head	Site Liquid Level Gauge
4	1.25"	NPT	in head	Plugged
5	0.25"	NPT	in head	Plugged
6	0.75"	NPT	in head	Plugged
7	3/4"	NPT	in head	Plugged
8	3/4"	NPT	in head	Max Fill/ Pressure
9				
10				
11				
12				
13				
14				
15				
16				
17				

Tank Details

Manufacturer:	Downingtown Iron	Type of Head		HEMI
Date of manufacture	1956			
		Tank Capacity	USWG	995
Working Pressure	250	Tank Weight	estimated	
National Board Number	25502	Tank Shell		
Serial Number	25502	Tank Head		
Steel Type:	Case 1066-4			
		Pier Type	(Concrete / saddles / Flat)	
Jurisdiction #		Tank Saddles		Welded legs
Pressure Gauge				
Liquid Level Gauge	Sight			
Paint Condition:	Good			
Color:	White			
		Information taken by:		Frank Kovacs
Relief Valve Type	Internal	Date:		6/4/2009
Test Date		Tank Location		KIK-Cumberland, RI