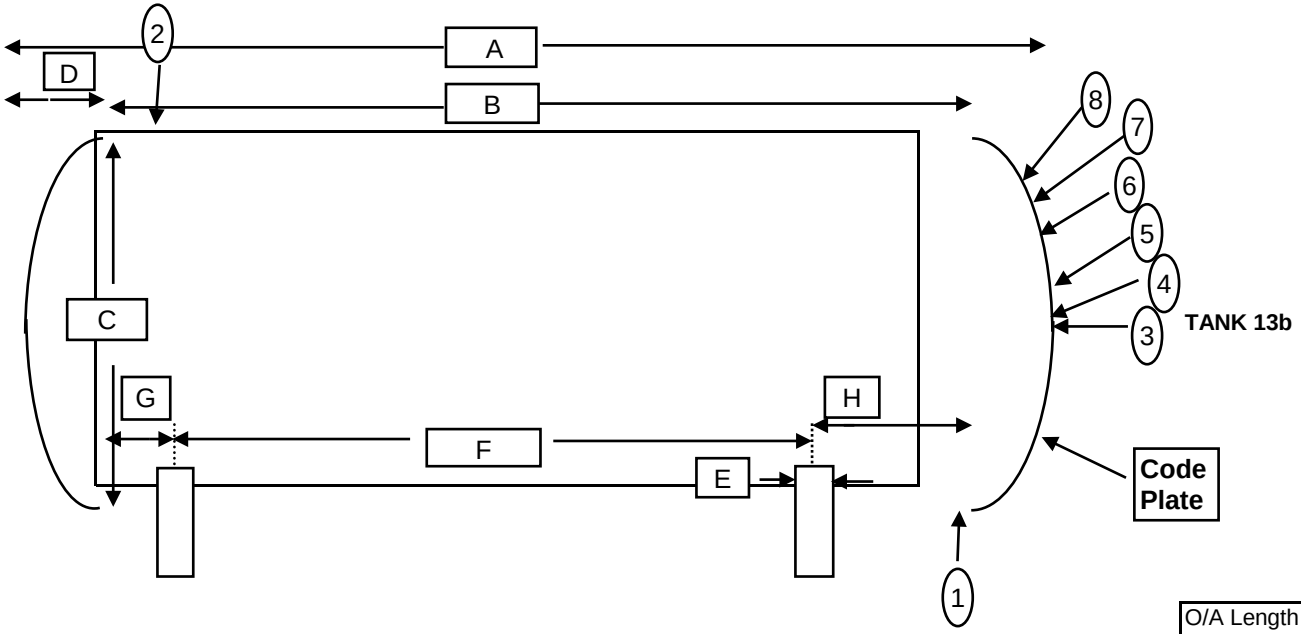
Total Energy Corp

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**
Date of manufacture	**1956**
Working Pressure	**250**
National Board Number	**25503**
Serial Number	**25503**
Steel Type:	**Case 1066-4**
Jurisdiction #	
Pressure Gauge	
Liquid Level Gauge	**Sight**
Paint Condition:	**Good**
Color:	**White**
Relief Valve Type	**Internal**
Test Date	

Type of Head			**HEMI**
Tank Capacity	USWG		**995**
Tank Weight	estimated		
Tank Shell			
Tank Head			
Pier Type (Concrete / saddles / Flat)			
Tank Saddles			**Welded legs**
Information taken by:			**Frank Kovacs**
Date:			**6/4/2009**
Tank Location			**KIK-Cumberland, RI**