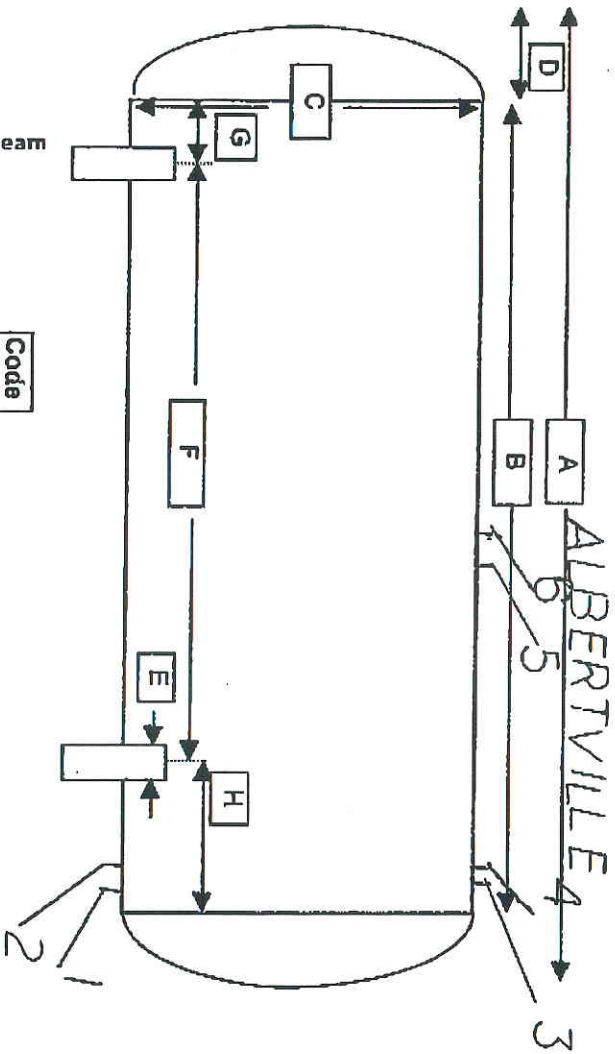


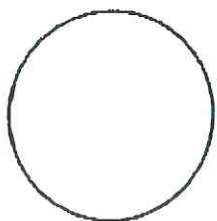
Total Energy Corp

Tank Sketch of field Information

#5



Manway Cover Detail



Outside Dia:	N/A
No of bolts:	
Bolt length:	
Bolt dia.:	
Nom. size:	
Rating:	
Type:	

Inches from Head Seam

Tank Openings

Tank Details

No	Size	Type	Description	Manufacturer	Date of manufacture	Delta Southern	Type of Head	Dimensions
1	2"	NPT	Vapor				HEMI	A - 46' 8 9/16"
2	3"	NPT	Liquid		May-86 1945			B - 39' 8"
3	2"	NPT	Plugged					C - 82 9/16"
4	2"	NPT	Plugged					D - 38"
5	2"	NPT	Relief Valve					E - 12"
6	2"	NPT	Relief Valve					F - 28' 6"
7								G - 70"
8								H - 66"
9								
10								
11								
12								
13								
14								
15								
16								
17								

Description	Delta Southern	Type of Head	Dimensions
O/A Length			A - 46' 8 9/16"
Length - weld to weld			B - 39' 8"
Weld to End			C - 82 9/16"
Width of Piers			D - 38"
C/C of Piers			E - 12"
C/L of Piers to Weld end			F - 28' 6"
			G - 70"
			H - 66"

Description	Delta Southern	Type of Head	Dimensions
Tank Capacity			12,000
Tank Weight			estimated
Tank Shell			.5625"
Tank Head			.323"
Pier Type (Concrete / saddles / Flal)			CONCRETE
Tank Saddles			

Description	Delta Southern	Type of Head	Dimensions
Manufacturer	Delta Southern		
Date of manufacture	May-86 1945		
Working Pressure	250		
National Board Number	1212		
Serial Number	1777		
Steel Type			
Jurisdiction #	yes		
Pressure Gauge			
Liquid Level Gauge	yes TAILOR		
Paint Condition:	poor		
Color:	white		
Relief Valve Type	Internal		
Test Date			
Information taken by:	Tracy Gates		
Date:	8/13/2008		
Tank Location	Albertville, AL		