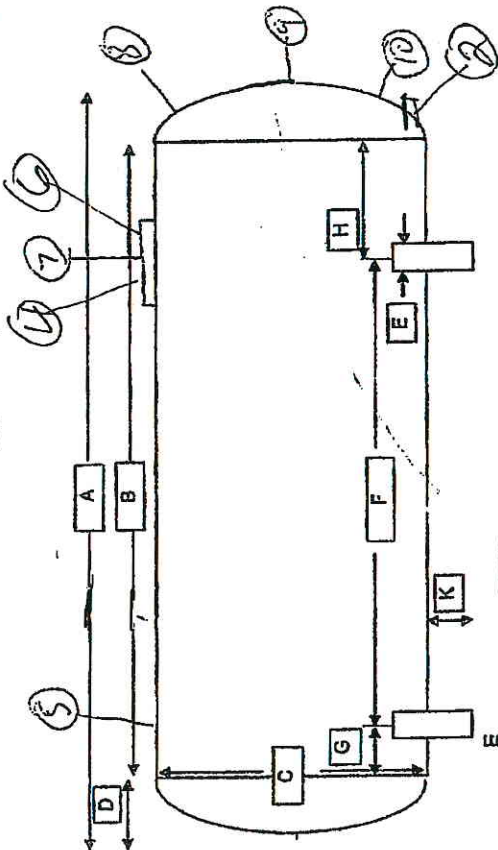
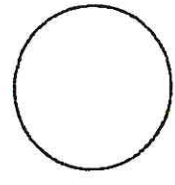


Total Energy Corp Tank Sketch of field information



Manway Cover Detail



Outside Dia	25"
No of bolts:	16
Bolt length:	8"
Bolt dia.:	1 1/2"
Nom. size:	18"
Rating:	500

PAD TYPE

inches from Head Seam

Code Plate

U-1 on hand
Heat Treat
X-Ray

Q/N
V/N
V/N

Tank Openings

No	Size	Type	Description	Manufacturer	Date of manufacture	Working Pressure	National Board Number	Serial Number	Steel Type	Jurisdiction #	Gauge type	Thermometer	Paint Condition:	Color:	Relief Valve Type	Test Date
1	4"	Flange	4" Liquid Flange	Naturel	1952	250					Manifold		Fair	Blue		
2	4"	Flange	4" Liquid Flange													
3	2"	NPT	2" NPT													
4	2"	NPT	2" NPT													
5	2"	NPT	2" NPT													
6	2"	NPT	2" NPT													
7	30"		Manway													
8	30"	NPT	Pressure gauge													
9	2"	NPT	Manometer													
10	30"	NPT	Manometer													
11																
12																
13																
14																
15																
16																
17																

Tank Details

Description	Dimensions
O/A Length	A. 66' 4"
Length - weld to	B. 63' 4"
Diameter of Tank	C. 9'
Weld to End	D. 24"
Width of Piers	E. 14"
C/L of Piers	F. 41.5'
C/L of Piers to Weld end	G. 120'
Ht. Of tank above grade	H. -
Type of head	K. -
Tank Capacity	29,750 USWG
Tank Weight	estimated
Tank Shell	0.96
Tank head	6.07
Pier Type (Concrete / saddles / Flat)	Concrete
Tank Saddles	
Information taken by:	Mark Jannett
Date:	2-5-01
Tank Location	Kalbarin NJ

#2, 4" out the end