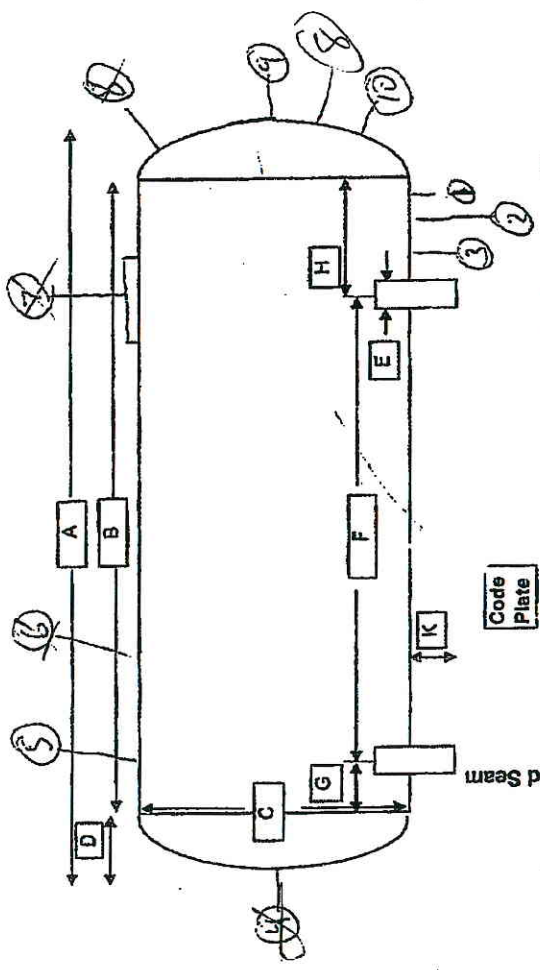
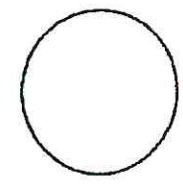


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Total Energy Corp Tank Sketch or Field Information



Manway Cover Detail



Outside Dia  
No of bolts:  
Bolt length:  
Bolt dia.:  
Nom. size:  
Rating:

P.A.D TYPE

07-13 C Estimate

Tank Openings Tank Details

No	Size	Type	Description	Manufacturer	Date of manufacture
1	3"	man	1/2" dia	Dayco	5/19/75
2	3"	man	1/2" dia	Dayco	5/19/75
3	2"	man	1/2" dia	Dayco	5/19/75
4	2"	man	1/2" dia	Dayco	5/19/75
5	2"	man	1/2" dia	Dayco	5/19/75
6	2"	man	1/2" dia	Dayco	5/19/75
7	2"	man	1/2" dia	Dayco	5/19/75
8	2"	man	1/2" dia	Dayco	5/19/75
9	2"	man	1/2" dia	Dayco	5/19/75
10	2"	man	1/2" dia	Dayco	5/19/75
11	2"	man	1/2" dia	Dayco	5/19/75
12	2"	man	1/2" dia	Dayco	5/19/75
13	2"	man	1/2" dia	Dayco	5/19/75
14	2"	man	1/2" dia	Dayco	5/19/75
15	2"	man	1/2" dia	Dayco	5/19/75
16	2"	man	1/2" dia	Dayco	5/19/75
17	2"	man	1/2" dia	Dayco	5/19/75

inches from Head Seam

Code Plate

U-1 on hand  
Heat Treat  
X-Ray

DN  
VN  
VN

Description	Dimensions
O/A Length	A. 65.8
Length - weld to wall	B. 5.5
Diameter of Tank	C. 109.375
Weld to End	D. 5.5
Width of Piers	E. 14.5
C/C of Piers	F. 11.5
C/L of Piers to Weld end	G. 8.0
H. Of tank above grade	H. -
Type of Head	K. -
Tank Capacity	USWG
Tank Weight	estimated
Tank Shell	
Tank Head	
Pier Type (Concrete / saddles / Flat)	Concrete
Tank Saddles	
Information taken by:	
Date:	
Tank Location	