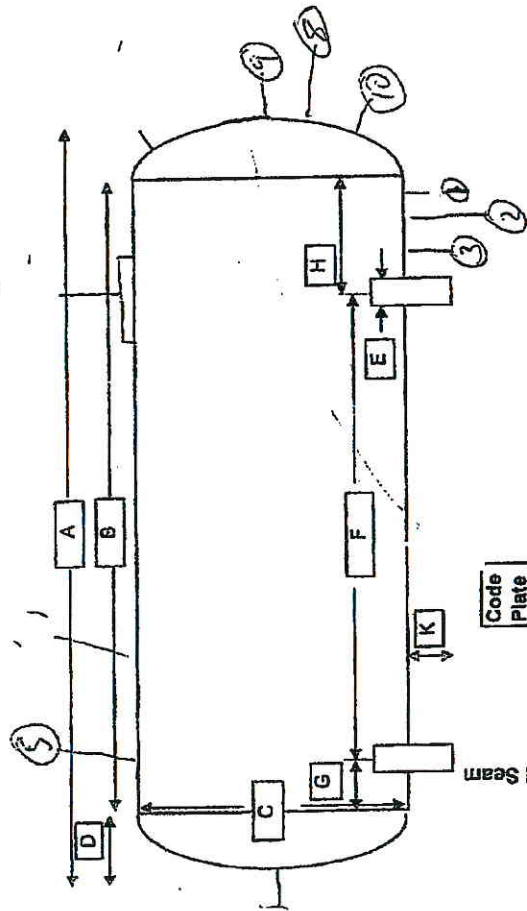


Total Energy Corp

Tank Sketch of field information



Manway Cover Detail

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

P.A.D TYPE

Tank Openings

| No | Size Type | Description |
|----|-----------|---------------------|
| 1 | 24" MIT | Lighting Out |
| 2 | 24" MIT | Lighting Out |
| 3 | 24" MIT | Lighting Out |
| 4 | 24" MIT | Lighting Out |
| 5 | 24" MIT | 3-3" Relief Valves |
| 6 | 24" MIT | |
| 7 | 24" MIT | |
| 8 | 24" MIT | 300# pressure gauge |
| 9 | 24" MIT | Magind test Gauge |
| 10 | 24" MIT | Thermometer |
| 11 | 24" MIT | Thermometer |
| 12 | 24" MIT | Thermometer |
| 13 | 24" MIT | Thermometer |
| 14 | 24" MIT | Thermometer |
| 15 | 24" MIT | Relief Valve Type |
| 16 | 24" MIT | Test Date |
| 17 | 24" MIT | |

Tank Details

| | |
|------------------------|-------------|
| Manufacturer: | Beard |
| Date of manufacture: | 5-1-1975 |
| Working Pressure: | 250 |
| National Board Number: | 39338 |
| Serial Number: | 107262-03-3 |
| Steel Type: | |
| Jurisdiction #: | |
| Gauge type: | Magind test |
| Thermometer: | Flat |
| Paint Condition: | Fair |
| Color: | Blue |
| Relief Valve Type: | |
| Test Date: | 1975 |

| Description | Dimensions |
|---------------------------------------|------------|
| O/A Length | A- 65.8 |
| Length - weld to | B- 65.5 |
| Diameter of Tank | C- 109.39 |
| Weld to End | D- 5.5 |
| Width of Piers | E- 14.5 |
| C/C of Piers | F- 41.5 |
| C/C of Piers to Weld end | G- 87 |
| Ht. Of tank above grade | H- 87 |
| Type of Head | K- 87 |
| Tank Capacity | 3,000 USWG |
| Tank Weight | estimated |
| Tank Shell | 6875 |
| Tank Head | 40625 |
| Pier Type (Concrete / saddles / Flat) | Conc. |
| Tank Saddles | |

Information taken by:
Date:
Tank Location