

# Total Energy Corp

## Tank Sketch of field Informations

<p><b>Manway Cover Detail</b></p> <p>No of bolts: 24          Bolt length: 13"          Bolt diameter: 1/2"          Circle of studs: 24"          Circle: 24"          Nom size: 24"          Rating: 1</p>		
<p>Note:          Forward copies of any certificates, affidavits and drawings if available          Show size and location of all openings          Show all horizontal and vertical welds on shell, locate and show manway on tank          Locate size and identify all openings in manway cover detail where used</p>		
<p><b>Dimensions</b></p> <p>A- 25.2"          B- 11.9"          C- 9.6"          D- 19"          E- 18"          F- 17.5"          G- 19"          H- 25"          K- 8"</p>		
<p><b>Tank Details</b></p> <p>Manufacture: CRYENCO          Date of man: 11/98          Release Date:          Working Pressure: 73 ABS or 70 PSI          NB #: H5041          Serial #: U          Steel Type:          ASME #:          Provincial #:          Fixed Liquid Level gauge:          Float Gauge:          Thermometer:          Paint Condition:          Color: EYEALLINT WHITE          Relief Valves: MIRE G507K          Multi Port or Screwed: 7-16 06          Test Date: JACKSON WILSON S/A</p>		
<p><b>Tank Openings</b></p> <p>No. Size Type Description</p> <p>1          2          3          4          5          6          7          8          9          10          11          12          13          14          15          16          17</p>		