



Inches from Head Seam

U-1 on hand Y/N
 Heat Treat Y/N Y
 X-Ray Y/N Y

Tank Openings

Tank Details

| Description | Dimensions |
|--------------------------|-----------------|
| O/A Length | A - 49.6" |
| Length - weld to weld | B - 44' 4" |
| Weld to End | C - 10' 5-7/16" |
| Width of Piers | D - 2" 6" |
| C/C of Piers | E - 16" |
| C/L of Piers to Weld end | F - 39'10" |
| | G - 25" |
| | H - |

| No | Size | Type | Description | Tank #29 |
|----|------|----------|--------------------------|---|
| 1 | 2" | Threaded | 6" Bottom Liquid Opening | Manufacturer: ACF |
| 2 | .75" | Threaded | Thermo Well (in head) | Date of manufacture: 1956 |
| 3 | 2.5" | Flanged | Tank Gauge (in head) | U Stamp: W XR SR |
| 4 | 3/8" | Threaded | Pressure (in head) | Working Pressure: 250 @650F |
| 5 | 3" | Flanged | In manway cover | National Board Number: 4543 |
| 6 | 3" | Flanged | In manway cover | Serial Number: 14-875-8 |
| 7 | 3" | Threaded | In manway cover | Steel Type: |
| 8 | 3" | Threaded | In manway cover | Pier Type (Concrete / saddles / Flat): Concrete |
| 9 | 2" | Threaded | In manway cover | Tank Saddles: No |
| 10 | 2" | Threaded | In manway cover | Pressure Gauge: Yes |
| 11 | 20" | Flanged | 48" Manway | Liquid Level Gauge: Magnetic |
| 12 | | | | |
| 13 | | | | Paint Condition: Good |
| 14 | | | | Color: White |
| 15 | | | | Information taken by: Gary, Moser |
| 16 | | | | Relief Valve Type: Multi port |
| 17 | | | | Test Date: na |

| | |
|-------------------------------|------------------|
| Type of Head | Elip |
| Tank Capacity | USWG 30,000 |
| Tank Weight | estimated 79,000 |
| Tank Shell | 15/16" |
| Tank Head | 15/16" |
| Date: 9/29/2009 | |
| Tank Location: Des Moines IA. | |