Port Fuel Tank Info

Fuel tank bolts as seen looing aft.
"Dimples" at 4:30. Fuel measured with stick screwed in.

| Gallons of Diesel | Inches of fuel on stick, <br> measured from stick <br> bottom | Inches of fuel on stick, <br> measured from stick <br> bottom, stick NOT <br> screwed in |
| :---: | :---: | :---: |
| 10 | $3 \frac{1}{2}$ | $21 / 2$ |
| 20 | 7 | 6 |
| 30 | $91 / 2$ | $81 / 2$ |
| 35 | 11 | 10 |
| 40 | $131 / 2$ | $121 / 2$ |
| 45 | 14 | 13 |
| 50 | 15 | 14 |

Threads on tank are one-inch long, so subtrack one inch from these readings if stick NOT screwed in.

## Gallons $=3.4($ Dipstick $)+0.9$

