

* Performance Curve for Build: Prep.

Model 48x

4/28/95 Dye tank Full

Dye time 3:00 23 sec 33 sec

Water level

high 26"

low 14.5"

Difference 11.5" $\rightarrow$.96 ft.

Dye Volume:

(x 11.7)

$$\begin{aligned} \text{interaddendums} & (4.08') \times (11.17') \times (.96') \left(\frac{7.389}{43} \right) \\ & = 327.25 \text{ gallons} \\ & - 7.34 \text{ gallon (volume in delivery pipe)} \\ & = 319.9 \text{ gallons.} \end{aligned}$$

alarm function should be tested

D-box - visually check for leaks - OK.

cover over field OK

- ✓ Decid - vegetative cover pending
- quick disconnect OK.

Bolted cover OK.

- ✓ Inspection ports OK.
- Need PE cut / using GRT

- ✓ solvent must have $\neq$ PR on 11.5