

BL 7-2

2/13/06
JM, HI, FG

Vertical Slit Tank

HBL7N21

$$\begin{array}{r} 2943.073 \checkmark \\ 2983.902 \\ - 40.829 \checkmark \end{array}$$

HBL7N25

$$\begin{array}{r} 2943.059 \checkmark \\ 2983.902 \\ - 40.843 \checkmark \end{array}$$

$$\begin{array}{r} 6.409 \\ 57.750 \\ \hline 64.159 \checkmark \\ 40.829 \end{array}$$

$$HI \ 23.330 \checkmark$$

$$\begin{array}{r} 6.428 \\ 57.750 \\ \hline 64.178 \checkmark \\ 40.843 \\ \hline 23.335 \checkmark HI \end{array}$$

$$Avg \ HI = 23.332 \checkmark$$

A

$$\begin{array}{r} 23.332 \\ 4.088 \\ \hline 19.244 \checkmark \\ 1 \end{array}$$

$$SLR \ 18.244 \checkmark$$

$$18.440 - .196$$

$$.157 + .087$$

$$.233 + .011$$

$$.235 \boxed{+ .009}$$

.75m plug line

B

$$\begin{array}{r} 23.332 \\ 4.113 \\ \hline 19.219 \\ 1 \end{array}$$

$$SLR \ 18.219$$

$$18.402 - .183$$

$$.150 + .069$$

$$.207 + .12$$

$$.208 \boxed{+ .11}$$

C

$$\begin{array}{r} 23.332 \\ 4.091 \\ \hline 19.241 \\ 1 \end{array}$$

$$SLR \ 18.241$$

$$18.401 - .160$$

$$.18.153 + .082$$

$$.232 + .009$$

$$.233 \boxed{+ .008}$$

X)

A

$$\begin{array}{r} 29.528 \checkmark \\ - 1.350 \\ \hline 30.878 \checkmark \\ 24.340 \end{array}$$

$$SLR \ 6.538 \checkmark$$

$$6.546 \boxed{- .008}$$

B

$$\begin{array}{r} 29.528 \checkmark \\ - 1.287 \\ \hline 30.815 \checkmark \\ 24.340 \end{array}$$

$$SLR \ 6.475 \checkmark$$

$$6.474 \boxed{+ .001}$$

New X Values