

**Tank Data Form**

Customer: \_\_\_\_\_ Project: \_\_\_\_\_ Date: \_\_\_\_\_

P.O #: \_\_\_\_\_ S.O# \_\_\_\_\_ Job #: \_\_\_\_\_

Product Used:	Tank Construction:	Tank Shape:
<input type="checkbox"/> Diesel	<input type="checkbox"/> AST	<input type="checkbox"/> Rectangular:
<input type="checkbox"/> Gas	<input type="checkbox"/> UST	L _____ W _____ H _____
<input type="checkbox"/> Other: _____	<input type="checkbox"/> Single Wall	<input type="checkbox"/> Horizontal Cylinder:
	<input type="checkbox"/> Double Wall	D _____ L _____
	<input type="checkbox"/> Vaulted	<input type="checkbox"/> Vertical Cylinder:
	<input type="checkbox"/> Base tank	D: _____ H _____

Comments:

Capacity (actual gal.): \_\_\_\_\_

Number of Tanks: \_\_\_\_\_

**Tank Specifications - Reference Tank Sketch**

H - Tank Inside Height/Diameter \_\_\_\_\_

D - Double Wall Tank Interstitial Space \_\_\_\_\_

R - Fitting Riser \_\_\_\_\_

F - Transmitter Mounting Port Style, Size and Qty.

**Tanks under 30" require (2) 2" ports or (1) 4" port at minimum**

a)  Female  Male

b)  2" NPT  4" NPT

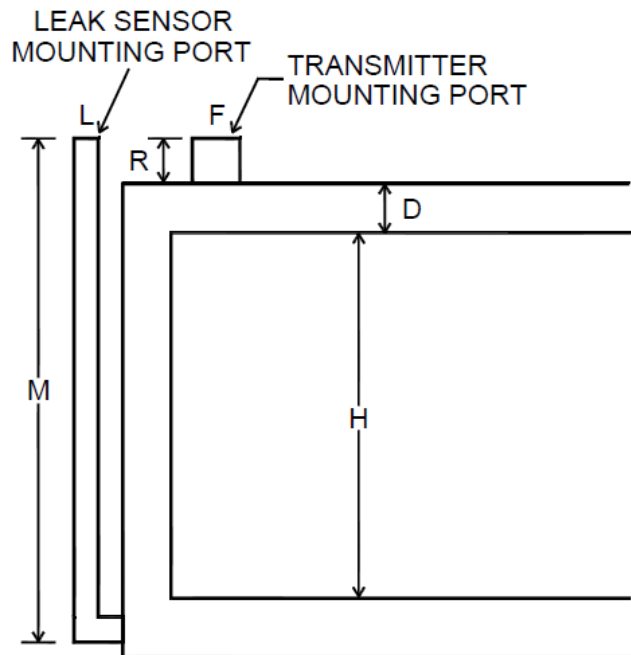
Other: \_\_\_\_\_

c) Quantity: \_\_\_\_\_

L - Leak Sensor Mounting Port Style and Size:

a)  Female  Male

b)  2"NPT  Other: \_\_\_\_\_



M - Leak Sensor Well Depth: \_\_\_\_\_

**Tank Sketch**