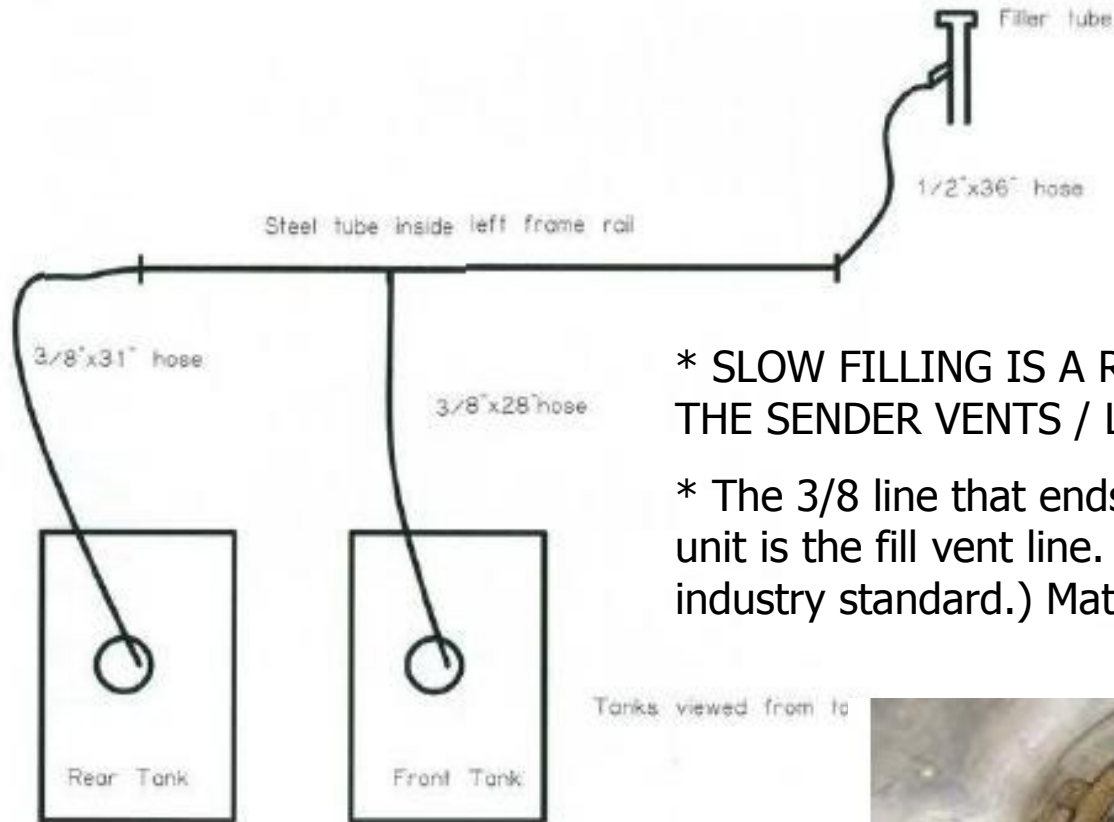


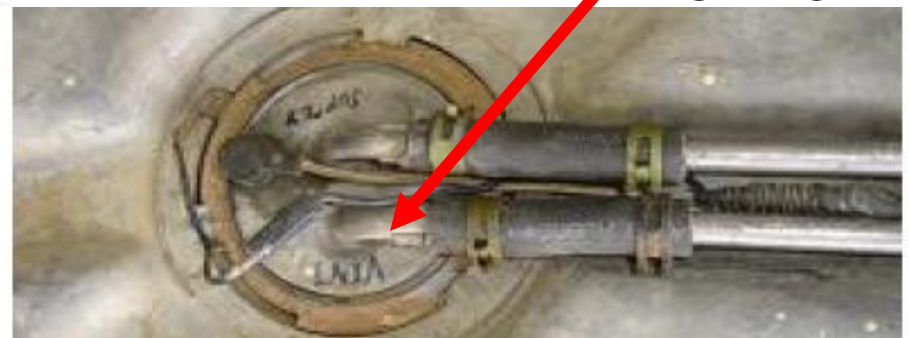
VENTS FOR FILLING THE TANKS



* SLOW FILLING IS A RESULT OF A, PLUG, IN THE SENDER VENTS / LINES

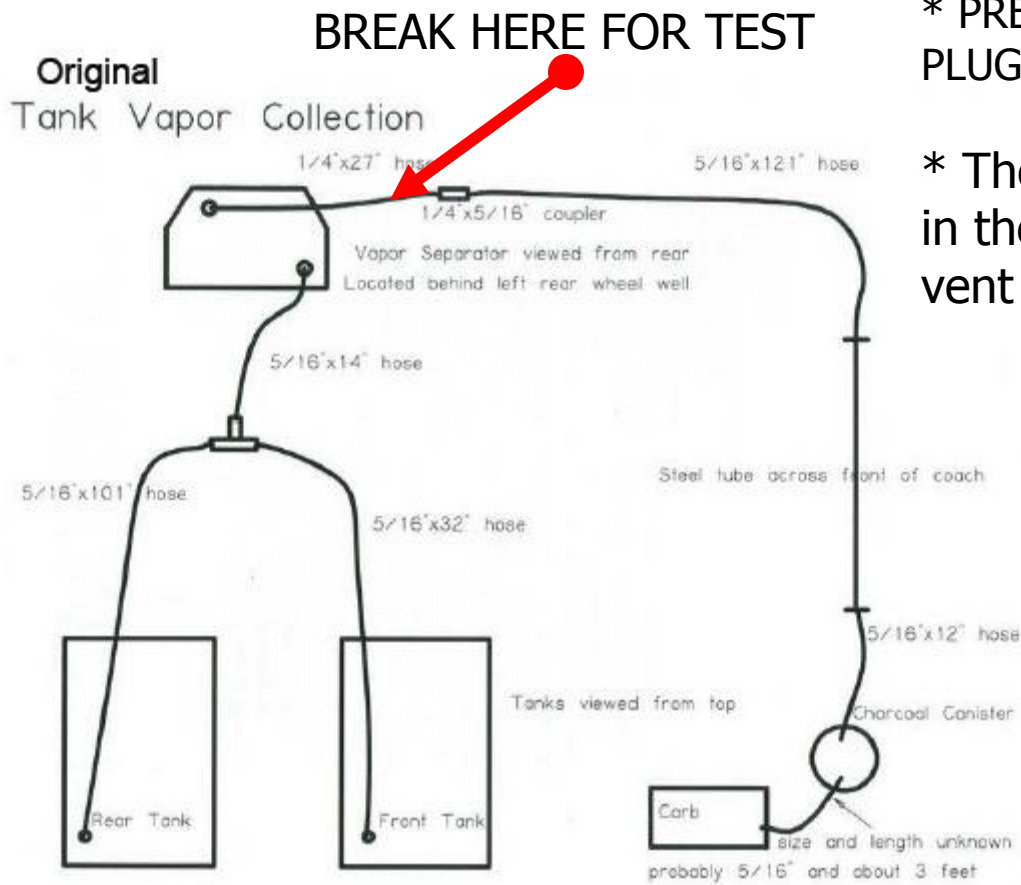
* The 3/8 line that ends in the top of the sending unit is the fill vent line. (This description is an industry standard.) MattC

GARTON



PICTURE BY RICK WILLIAMS

VENTS FOR TANK PRESSURE

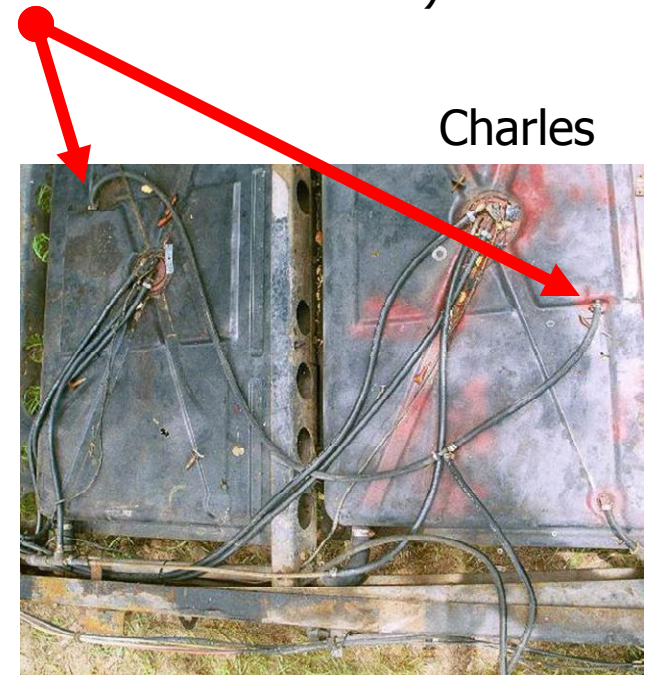


PICTURE BY RICK WILLIAMS

Picture by Rick Williams

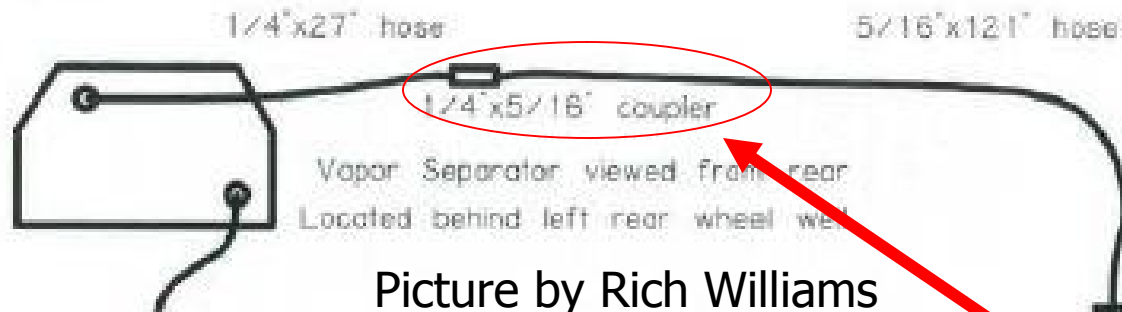
* PRESSURE IN THE TANKS IS A RESULT OF A PLUG IN THE VENT / LINES.

* The 5/16 line that is in different places in the top of the tanks is the evaporation vent line. (Also a standard name.) MattC



THIS OFTEN PLUGS WITH RUST

Original Tank Vapor Collection



Picture by Rich Williams

<http://goo.gl/ryfIQ>

Picture by

Kelvin

<http://goo.gl/tfoK7>

