Dresser/Wayne Vac System Executive Orders — Rule 449 Daily Maintenance Inspection Form

For every day of operation: Print and sign your name. Place a check mark under each column for every component that you find to be free of defects. If you find a defect, mark a "D" in the corresponding column and note the repairs on the bottom of the page.

Month and Year:	Facility Name, Address, Phone Number	Permit Number

Day	Time	Name	Signature	Does the phase I vapor poppet function properly?	Does each nozzle automatic shutoff function correctly?	Are all of the fueling points connected, and none of them open to the atmosphere?	Are the splash guards compatible with the Vapor Splash Guards and Vapor Escape Guards, i.e. they do not interfere with one another?	Are any of the vapor holes blocked? If yes, are there less than 2 unblocked holes for OPW 11VAI and Husky, less than 3 unblocked holes for Catlow, Emco Wheaton and Astrovac, or are all holes blocked for any nozzle?	Is the vapor splash guard or vapor escape guard missing or damaged? For Husky, Emco Wheaton, & OPW 11VAI, is 1/8 or more missing? For Husky, is there a slit 1.5 inches or more, or a hole 3/8 inch or greater, or is the flange not touching the entire fill pipe opening? For Catlow and Astrovac, is there a slit from base to rim? For OPW 12VW, is 3/4 or more of the guard damaged or missing?	Compliant dispensing rate? Required repair on dispensing rate greater than ten gallons per minute (10 gpm) or less than the greater of five (5.0) gpm or the limit stated in the EO measured at maximum fuel dispensing.	Are all components certified? Installation or use of any uncertified component is illegal	Is the system complete and installed as certified? Illegal to disconnect any component required to be used in the EO(s) that certified the system	Is the equipment free of all other defects not listed on this form?
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Repairs Needed