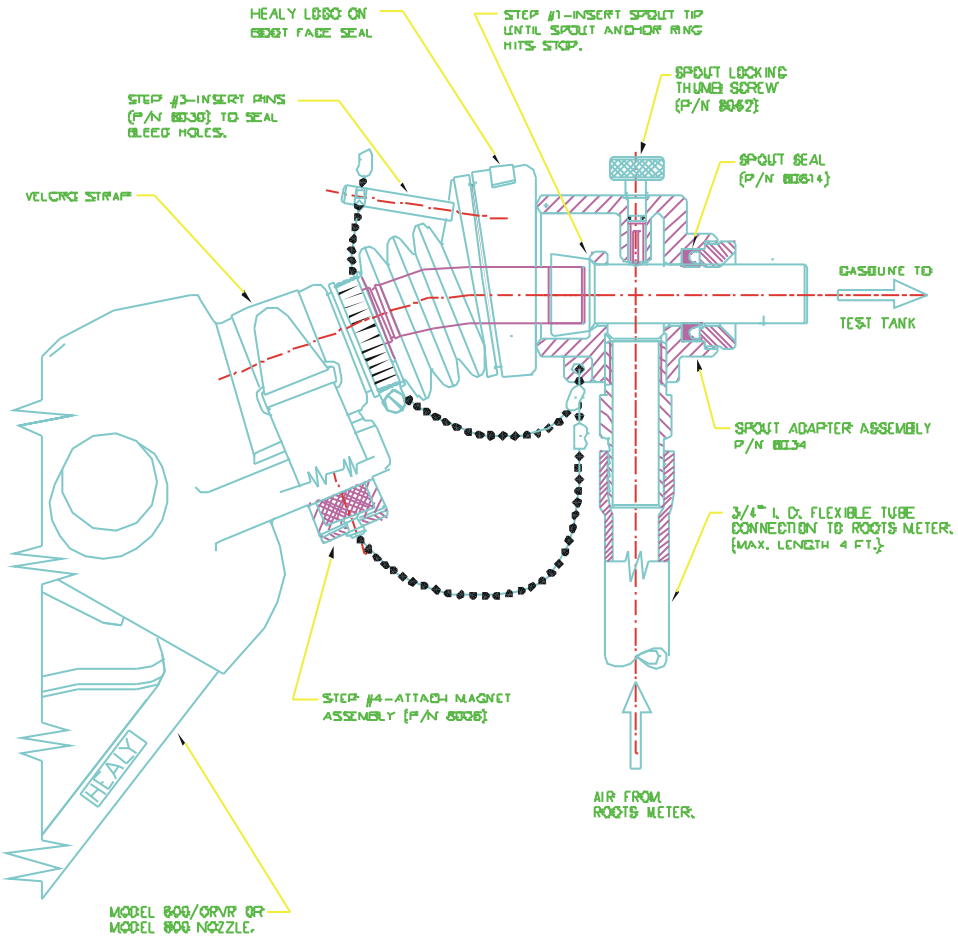
Executive Order G-70-191-AA

Exhibit 2

Figure 2C-1

Healy A/L Adapter For 600 ORVR and 800 Nozzle
Healy Part # 8034



TEST PROCEDURE

STEP #1-SLIDE A/L ADAPTER (P/N 8034) OVER SPOUT TIP & COMPRESS BOOT UNTIL SPOUT ANCHOR RING CONTACTS STOP IN A/L ADAPTER.

STEP #2-HOLD A/L ADAPTER IN CONTACT WITH SPOUT ANCHOR RING & HAND TIGHTEN THUMB SCREW TO SECURE A/L ADAPTER. (SEE NOTE #1)

STEP #3-INSERT PINS TO SEAL 2 BLEED HOLES IN BOOT DIRECTLY BEHIND FACE SEAL ASSEMBLY.

STEP #4-HOLD MAGNET ASSEMBLY AGAINST VINYL SCUFF GUARD DIRECTLY BELOW ORVR SENSOR HOUSING & SECURE IN PLACE WITH VELCRO STRAP AS SHOWN. (SEE NOTE #2)

STEP #5-PROCEED WITH A/L TEST.

STEP #6-REMOVE SEAL PINS & MAGNET ASSEMBLY; LOOSEN THUMB SCREW & REMOVE A/L ADAPTER.

NOTES

1-THE THUMB SCREW & THE HEALY LOGO ON TOP OF THE NOZZLE BOOT FACE SEAL MUST BE IN VERTICAL ALIGNMENT TO IMITATE FUELING AN UNLEADED VEHICLE.

2-A VACUUM LEVEL OF 0.1" W.C. MAY ACTIVATE THE ORVR SENSOR CAUSING A SUBSTANTIAL DECREASE (ERROR) IN THE A/L RATIO.
THE MAGNET LOCKS OUT THE ORVR SENSOR TO AVOID FALSE RESULTS IN A/L TESTING OF ORVR NOZZLES.