In Field Instrument Review: 04/11/2018-05/30/2018
Prepared By Brandi Barnett
100351 (Fairbanks Airport): $1 / 6$ RFI- No action taken
100352 (Anchorage Airport): 5/13 Interference, $1 / 13$ Diagnostic Failed-Diagnostic fail was due to breath tube temperature too low. Will monitor interference and check on breath hose connection as this is a repeat problem.
100360 (AST Soldotna): 4/17 RFI- No action taken
100364 (APD): 1/103 RFI, 2/103 Tank Interference, 1/103 Blank Error, 1/103 Ambient Fail- No action taken
100370 (Juneau PD): $1 / 24$ Gas Flow Error- No action taken
100378 (AST Fairbanks): $5 / 88$ RFI, $3 / 88$ Pump Error, 1/88 Blank Error- No action taken
100379 (Wasilla PD): 4/24 RFI- No action taken
100386 (Unalakleet PD): 2/4 Standard Out of Range- Old tank, send new tank.
100388 (Whittier PD): $1 / 4$ Interference- No action taken
100402 (APD): 1/135 RFI, 1/135 Pump Error, 2/135 Standard Out of Range, 2/135 Ambient Fail- No
action taken
100406 (Juneau PD): 4/34 RFI- No action taken
100413 (Homer PD): 2/10 RFI- No action taken
100416 (Fairbanks PD): 6/45 RFI- No action taken
100422 (JBER): $2 / 12$ RFI, $1 / 12$ Pump Error, 1/12 Ambient Fail- No action taken
100424 (Eielson AFB): 11/12 RFI- Instrument was moved to a new room close to radios. Instrument was moved again and will be monitored.
100666 (Bethel PD): $2 / 11$ Internal Standard Error- Two more since 5/30. Instrument will be replaced.
100683 (AST Glennallen): $1 / 11$ Blank Error- No action taken
100685 (AST Tok): 2/20 RFI, 2/20 Pump Error, 4/20 Tank Interference- Instrument removed from service 6/5/2018
100688 (Palmer PD): 3/14 RFI- No action taken
100690 (Unalaska PD): 1/12 RFI, 1/12 Ambient Fail- No action taken
100691 (Valdez PD): 2/10 RFI- No action taken
100695 (JBER): 4/43 RFI, 1/43 Pump Error, 1/43 Tank Interference, 3/43 Blank Error, 1/43 Ambient FailWill contact JBER to discuss instrument location and types of tests being run.
100698 (Nome PD): 1/17 Blank Error- No action taken

Does not include data from Eielson AFB after 5/24/18 or Metlakatla PD.




