

Mark each process completed.

- _____ Check Simulator Motor
 - _____ Check Simulator Temperature
 - _____ Check Chassis Exhaust Fan
 - _____ Replace Simulator Jar O-Ring
 - _____ Pressure Check of Simulator.
 - _____ Vacuum inside of instrument as needed.
 - _____ Check flow thermistor for debris and clean as needed.
 - _____ Check that Breath Tube is warm to touch.
 - _____ Check 5-way valve
 - _____ Check cable/tubing connections
 - _____ Lubricate Printer Worm gear
 - _____ Check Simulator Motor
 - _____ Visual Check of Instrument surroundings
 - _____ Check Electrical Voltages
 - _____ Run tests: meets all parameters
 - _____ Check Quality of Printouts
 - _____ Tickets attached to Annual Site Visit Preventive Maintenance Check List [ALC804 Rev 0 9/99].
 - _____ BAC DataMaster Check-up and Maintenance Log [ALC 803 Rev 01] located in on-site Instrument Logbook completed.
 - _____ BAC DataMaster Operator Use Log [ALC 603 Rev 01] located in on-site Instrument Logbook completed.
 - _____ Review logbook
- Indicate Y or N: Y= Yes; N= No**
- _____ Provided Operator Use Log blanks
 - _____ Provided Check-up and Maintenance blanks

_____ **Check Supplies**
Indicate Y or N: Y= Yes; N= No

_____ Provided mouthpieces: QTY: _____
 _____ Provided evidentiary tickets: QTY: _____
 _____ Provided Simulator solution: QTY: _____

Indicate Y or N: Y= Yes; N= No

_____ Additional service/repair work was performed.
 Use the Space Below to Document what additional work was done (If any).
 Attach a TSI as Necessary.

 _____ / _____ / _____
 Performed By

Date