



Title: Building Operations Acceptance Report

Date: _____

Location: _____

Field Technician: _____

Customer Representative: _____

- 1. Unit Field Acceptance checked _____
- 2. Blast Cool complete checked _____
- 3. MCS testing complete checked _____

4. Cooling Hose
 Verify that all cooling hose connections have been made, are secure, are in safe and operational condition.
Checked: _____

5. Blast Cool
 Run the blast cool sequence to allow for pit operations
Checked: _____

6. Pit Cooling
 Lay the hose out of the first pit to be tested. Attach the aircraft flow restrictor to the hose end to simulate the aircraft for testing.

7. Start the cooling operation.

8. Valve check.
 Verify that all relief and butterfly valves are operating properly.
Checked: _____

9. Repeat and record the following information for each pit

	Pit 1	Pit 2	Pit 3	Pit 4	TARGET
Ambient Temperature:					
Discharge Temperature:					55 °F
Discharge Static Pressure:					5.2 psig
Discharge Flow:					50 PPM
Time to 55°F or below					30 minutes

Checked: _____

