

Daily Safety Test-Out Summary Sheet

Client name: _____ Job #: _____
Test Set Up Date: _____

Enter Test Dates		#1	#2	#3
Turn all combustion appliances off or to pilot		☐	☐	☐
Remove forced air furnace filter	☐ N/A	☐	☐	☐
Close all exterior doors, windows and other openings		☐	☐	☐
Close fireplace or woodstove dampers	☐ N/A	☐	☐	☐
Turn on clothes dryer and all other exhaust fans (Clean dryer lint trap and use a “no heat” setting) (Includes power attic ventilators) (Do not operate whole house exhaust fans)		☐	☐	☐
Open supply registers (Close supplies in CAZ)	☐ N/A	☐	☐	☐
Interior door position:				
<i>Fan Off</i> – Close all doors except to rooms with exhaust fans		☐	☐	☐
<i>Fan On</i> – Smoke doors to rooms with exhaust fans		☐	☐	☐
Blower door used to simulate 300 CFM fireplace flow?		☐ N/A	☐	☐

CAZ Depressurization Test

Enter Test Dates		#1	#2	#3
Gauge set up to measure CAZ WRT outside?		☐	☐	☐
Technician: _____				
Date: _____				
CAZ Door Open Closed		CAZ Door Open Closed		CAZ Door Open Closed
Furnace fan: Off	____ Pa ____ Pa	Off	____ Pa ____ Pa	Off ____ Pa ____ Pa
Furnace fan: On*	____ Pa ____ Pa	On	____ Pa ____ Pa	On ____ Pa ____ Pa
* Reposition doors as needed				

Recreate conditions which caused the greatest negative pressure in the CAZ Appliance Testing

Water Heater: (Test the lowest Btu/hr input appliance first)	Day 1	Day 2	Day3
Fire the water heater			
Was initial flow established in the vent? (5 sec)	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No
Did spillage disappear within 2 minutes?	☐ Yes ☒ No	☐ Yes ☒ No	☒ Yes ☐ No
Draft pressure after 5 minutes:	Pa	Pa	Pa
Furnace/boiler/space heater:			
Fire the heating appliance			
Was initial flow established in the vent? (5 sec)	☐ Yes ☒ No	☒ Yes ☐ No	☐ Yes ☒ No
Did spillage disappear within 2 minutes?	☒ Yes ☐ No	☒ Yes ☐ No	☐ Yes ☒ No
Retest of smaller appliance: Spillage	☐ Yes ☒ No	☐ Yes ☒ No	☐ Yes ☒ No
Draft pressure	Pa	Pa	Pa
Furnace draft pressure after 5 minutes:	Pa	Pa	Pa
Outdoor air temperature:	°F	°F	°F

Response to Failure:

- 1) Disable portions of “Worst Case” set-up until the furnace or water heater functions properly.
- 2) Inform the client of what to do/not do with the house until permanent corrective action can be taken.
- 3) Notify your Wx Auditor/Supervisor that action is needed to repair problems with the home.

* NOTE *

Electrification does not require a DSTO. However, all Subgrantees are required to uphold a CAZ where required.