

Testing Rater

A/C Company Name <input type="text"/>	Home owner <input type="text"/>
Address <input type="text"/>	TEST Address <input type="text"/>
City State Zip <input type="text"/>	City State Zip <input type="text"/>
Phone# <input type="text"/> Cell Phone <input type="text"/>	Phone# <input type="text"/> Cell Phone <input type="text"/>
E-mail address <input type="text"/> Lic # <input type="text"/>	E-mail address <input type="text"/>
Responsible person <input type="text"/> Title <input type="text"/>	Bedrooms <input type="text"/> Sq foot of area served <input type="text"/>

New Construction **Alteration** **Residential** **Commercial**

Replaced Equipment

Furnace Coil Condenser - Speeds

R410a Air Handler Fan Coil Heat Pump

R22 Package unit

Applying for a Rebate Program? Setback Thermostat

of ZONES Line set UV protected

Paid by Contractor Homeowner

5/16" Temperature Measurement Access Hole in supply & return plenum and labeled.

Duct system

NEW Cut in - All new boots & ducts

All new ducts <6% max leakage

Existing Ducts <15% max leakage

Some new ducts <15% max leakage

More than 75% NEW Ducts

Asbestos ducts

System has less than 40' duct

Inaccessible ducts Smoke test

Duct location

Duct R Value Return

Make of Furnace or Air Handler <input type="text"/>	Model # <input type="text"/>	Serial # <input type="text"/>	BTU's In <input type="text"/>
Heating Load <input type="text"/>	Efficiency 80 90? <input type="text"/> % <input type="checkbox"/> TXV	Furnace AHRI # <input type="text"/>	BTU's Out <input type="text"/>
A/C or H/P make <input type="text"/>	Model # <input type="text"/>	Serial # <input type="text"/>	Ton's <input type="text"/>
Cooling Load <input type="text"/>	SEER <input type="text"/> EER <input type="text"/>	Condenser AHRI # <input type="text"/>	BTU Hr <input type="text"/>
System Name <input type="text"/>	Permit # <input type="text"/>	Date permit pulled <input type="text"/>	
Area Served <input type="text"/>	City pulled in <input type="text"/>	Date completed <input type="text"/>	
	Return Location <input type="text"/>	How many Returns <input type="text"/>	Grill type <input type="text"/>

HERS RATER TEST RESULTS

TEST Date <input type="text"/>	Date gauges calibrated <input type="text"/>	<input type="checkbox"/> Single Family	<input type="checkbox"/> Paid <input type="text"/>	Super Heat <input type="text"/>
Time <input type="text"/>	Forms sent <input type="text"/>	<input type="checkbox"/> Multi Family	<input type="checkbox"/> Not Paid	Target SH <input type="text"/>
Supply dry bulb <input type="text"/>	Return dry bulb <input type="text"/>			Subcool <input type="text"/>
Return Wet bulb <input type="text"/>	Cond Ambient <input type="text"/>	Temp Split <input type="text"/>		Target Subcool <input type="text"/>

Low Side Pressure High Side Pressure Target Temp Split = Climate Zone

Coil Sat temp <input type="text"/>	Cond Sat temp <input type="text"/>
Suction line temp <input type="text"/>	Liquid line temp <input type="text"/>

Duct leakage CFM Pass Fail

Re-Test results Pass Fail

5% CFM Smoke Test

6% 15% uses cavities in walls

Inaccessible ducts

Actual Airflow CFM <input type="text"/>	Min CFM 350/300 <input type="text"/>
Actual WATTS <input type="text"/>	Maximum WATTS <input type="text"/>