# Site Verifications Duct Testers Site Information Job #: \_\_\_\_\_ Rater: \_\_\_\_\_ Date: \_\_\_\_\_ Builder: \_\_\_\_\_ Subdivision: City: \_\_\_\_ Super: Phone #:\_\_\_\_ Lot #: \_\_\_\_\_ Address: Plan: \_\_\_\_ SF: \_\_\_\_\_Stories: DT LTO: DT: QII: RCM: AF: BD:

Ver. DD:

DCS:

Solar:

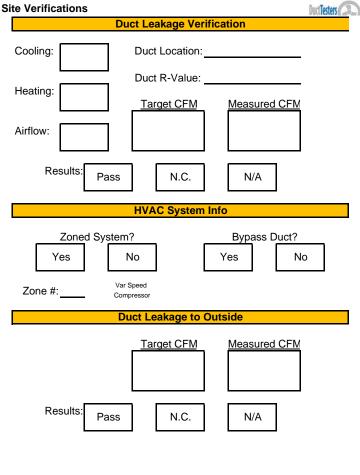
FW:

IAQ:

# **Testing Equipment Info**

Make: Model: Serial:		i
	Flow Hood	
Make: Model: Serial:		
	Flow Grid	
Make: Model: Serial:		
	Blower Door Fan	
Make: Model: Serial:		
	RCM Gauges	
Make: Model: Serial:		

ite Verificati	ons	Duct Testers (
	Heating System	
Make:		Matches
Model:		
Serial #:		
Efficiency:	Btu/hr:	
	Indoor Cooling Coil	
Make:		Matches
Model:		
Serial #:		
	Outdoor Cooling Condenser	
Make:		Matches
Model:		
Serial #:		
	Tonnage:	
	Water Heater	
NA-1	_	Matches
Model:		



Zone 1: Measured CFM

## Airflow Verification

Probe: HSPP	PSPP		
Tool: Hood	Grid	Plenum Pressure	
Target CFM		All Zones:	Measured CFM
70VED 0V0TEL		-00 -0	

### ZONED SYSTEM NEED RESULTS FOR EACH ZONE

Zone 2: Measured CFM

Location:				Location:	
Zone 3:	Measured	CFM		Zone 4:	Measured CFM
Location:				Location:	
Results:	Pass		N.C.	N/A	1

Location:

Pass

Results:

# Fan Watt Verification

Tool: Watt Meter	Analog Digital Util Mtı Util Mtı	
Target Watts	All Zones:	Measured Watts
ZONED SYSTEM	NEED RESULTS FOR	EACH ZONE
Zone 1: Measured Watt:	Zone 2:	Measured Watts
Location:	Location	:
Zone 3: Measured Watts	Zone 4:	Measured Watts

N.C.

Location:

N/A

Fan Type:

Fan Count:

17 ( 4 1 0	iii voimoation	
	Schedule:	
	Fan ON Time:	

Location:

Target CFM

All Fans:

Hoadarda	<u> </u>	
		_

Measured CFM

### MORE THAN 1 FAN USED, NEED CFM FOR EACH FAN

IAO Fan Verification

Fan 1:	Measured CFN	Fan 2:	Measured CFM

Location:

Location:

Fan 3:	Measured CFM

Location:

Fan 4: Measured CFM

Location:

N.C.

N/A

Results: Pass



# Refrigerent Charge Verification

	TMAH Present				TXV Present				
	Yes		No		Yes		٨	10	
Retu	rn DB:			•	Return V	/B:			
Cond	d DB:			•	Supply D	B:			
Liqui	d Temp:			-	Suction 7	Гетр:			
Liqui	d Pres:			-	Suction F	Pres:			
Cond	d Sat:			-	Evap Sa	t:			
			<u>Ta</u>	rget S	<u>sc</u>	Mea	sure	d SC	
	Standard								
	Weigh In		Ta	rget S	SH_	Mea	sure	d SH	
	Cold Weather								
!	Results:	Pass	<u> </u>	N.	C.	N	/A		

# Refrigerent Weight In Verification

Cond DB:		_		
	Manf. Default		Installed	
Charge:	lbs	oz		
Line Diam:		in		_in
Line Lgth:		_ft		_ft
Coil Size		tons		tons
	<u>Target</u>		<u>Verified</u>	
Adjustment:	Ibs R NEGTIVE NUMB	_oz ERS FOR REMOVAI	lbs L OF REFRIGEREI	_oz NT
Results:	Pass	N.C.	N/A	



### Verified Duct Credits

#### Ducts Located in Conditioned Space

Results: Pass

N.C.

#### **Verified Duct Design**

Refer to duct layout drawings and verify insulation follows designs

Results: Pass

N.C.

#### **Buried Ducts**

Results:

Pass

N.C.

## **Deeply Buried Ducts**

Results:

Pass

N.C.

Site Verifications Indiesters (2)

## **Notes**