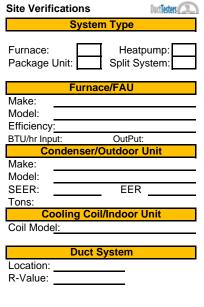
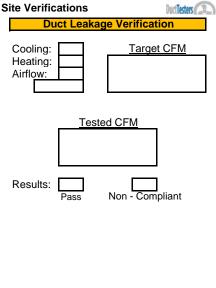
Site Verifications			Duct Testers (32)		
Project Information					
Job #: Rater:			Date <u>:</u>		
Add:					
City:	ed by Sy		ip:		
Permit #: Jurisdicti			oate <u>:</u>		
Client: Phone:					
Owner: Phone:					
	Scop	e of Wor	k		
DT: RCM:		AF: FW:			

Site Verifications | Dudfeters (28) | Notes

Site Verifications	Duct Testers			
Equipment				
Furnace	New	Existing		
Condenser				
Coil				
Ducts				
Exe	mptions			
No cooling system present or inoperable Asbestos		Yes		
Less than 40 unconditioned	in			
New but Non-	Accessible			







Refrigerent Charge Verification

	TMAH Present			TXV Present				
	Yes		No		Yes]	No	
	ırn DB:			- -	Return V			
Liqui	id Temp:			_	Suction	Temp	:	
Liqu	id Pres:			_	Suction	Pres:		
Con	d Sat:			_	Evap Sa	t:		
	Standard		<u>Ta</u>	arget	<u>sc</u>	Mea	asured SC	
	Weigh In		Ta	arget	<u>SH</u>	Mea	asured SH	- 1
	Cold Weather							
	Results:	Pass	3	N	.C.	N	I/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
	Target		Verified	
Adjustment:	Ibs R NEGTIVE NUMB	_oz ERS FOR REMOVAI	lbs OF REFRIGEREI	oz NT
Results:	Pass	N.C.	N/A	

ation
P:
CFM
M Compliant

Site Verifications	DuctTesters (3)
Fan Watt \	/erification
Measured CFM: (from airflow test) Target Watts/CFM: (default 0.58) Target Watt Draw: (CFM x Watts)	
,	Non - Compliant