Site Veri	fications		DuctTesters	
Project Information				
Job #:		Б	ato:	
Rater:			ate:	
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Add:			. CA	
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Ζιρ. Permit #	Date:			
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Client:				
Phone:				
Owner:				
Phone:				
Scope of Work				
			_	
DT:		AF:		
RCM:		FW:		

Site Verifications	Duct Testers				
Heating System					
Package Unit: Split Make: Model: Efficiency: Btu/hr:	atpump: System:				
Cooling System					
Make:					
Model: Coil:					
SEER:					
Tons:					
Duct System					
	lew:				

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Site Verifications	DuctTesters (1997)	
Duct Leakage Verification		
Cooling: Heating: Airflow:	Target CFM	
Tested	<u>CFM</u>	
Results: Pass	Fail	
Pass by Smoke:		

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Site Verifications Burt Tectors Refrigerent Charge Verification Serial #: Refrigerant Type: TMAH: Yes Nο TXV: Yes No Supply DB: Return DB: Return WB: Evap Sat: Cond Sat: 5 Suction: 6 7 Liquid: Cond DB: R

Target Split: (RA3.2-3)

(2 minus 1) Actual Split:

(pass if btwn +/-3)

Target Airflow: _____ (tons x 300)

Actual Airflow: (flow hood)

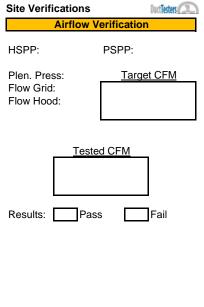
Site Verifications DudTesters

Refrigerent Charge Verification

Target Subcool: (default 10) Actual Subcool:

TXV Installed

(5 minus 7)	(pass if btwn +/-3)		
Superheat Range: (default +3 and +26) Actual Superheat:			
(6 minus 4)	(pass if btwn range)		
NO TXV Installed Target Superheat:			
(table RA3.2-2)			
Actual Superheat:			
(6 minus 4)	(pass if btwn +/-5)		



Site Verifications	DuctTesters (32)			
Fan Watt Verification				
Measured CFM: (from airflow test) Target Watts/CFM: (default 0.58) Target Watt Draw: (CFM x Watts)				
Results: Pass	<u>a Watts</u>			

Site Verifications Dudieles Notes