2-17-2015_RevA CHEERS-CF-3R

SNGBP HERS RATER INSPECTION FORM- ADDITIONAL HVAC FORM ☐ Initial Test ☐ Re-sample								
			SECTION I- Administr					
INSPECTION DATE		HERS RATER		PHON	NE NUMBER		EMAIL	
INCRECTED LOT INFORMATION								
INSPECTED LOT INFORMATION BUILDER/ SUBCONTRACTOR SUBDIVISION/ PROJECT NAME								
BUILDER/ SUBCONTRACTOR					SUBDIVISION/ PROJECT NAIVIE			
MODEL/ PRODUCTION LOT #			PLAN	#	ADDRESS			
WODEL, I	RODUCTION	201 //	I EAIN	"		ADDITESS		
SECTION II- Test Results								
VERIFIED DUCT LEAKAGE								
☐ Cooling (AC Tonnage)			☐ Heating (Furnace KBTU) ☐ Airflow Method (Airflow)					
			Т	EST RESULTS	l.			
No	ominal Airflow:							
Measured	Airflow (CFM):							
	Leakage %:							
\square PASS (Leakage % <6% = PASS) \square FAIL								
EER								
TEST RESULTS								
	Installed Make					Installed Mo	odel	
Furnace								
Condenser								
Coil								
Target EER (From CF1R)			Actual EER			AHRI Cert # (From AHRI Website)		
, ,								
□ PASS (Actual EER matches or exceeds Target EER= PASS) □ FAIL								
REFRIGERANT CHARGE								
□ PASS (If all items on Supplemental QA Forms CHEERS-MECH25 are a pass = PASS) □ FAIL								
ADEQUATE AIRFLOW								
TEST RESULTS								
Probes are installed to standard								
□HSPP			□PSPP					
Nominal Airflow:				1				
Measured Airflow:								
\square PASS (Probes are installed to standard and measured airflow \ge nominal airflow= PASS) \square FAIL								
FAN WATT DRAW								
TEST RESULTS								
Watt/CFM R	equirement <i>(Fro</i>	m CF1R):						
Measured Airflow:								
Measured Watts:								
	Measured W	att/CFM:						
□ PASS (Measured Watt/CFM < Watt/CFM requirement = PASS) □ FAIL								
RATER SIGNATURE					·	DATE		