STATE OF UTAH WEATHERIZATION ASSISTANCE PROGRAM

A/C start up and performance check (For new and existing A/C systems)

Client Name:	Address:	City:
A/C make:	Model #:	Serial#
SEER = Refrigerant T	'ype = Metering Device	$ce = \square TXV \square Piston$
	REFRIGERANT CHARGE	TXV SYSTEM
Outdoor Temp. DB =	Indoor Temp. D	DB =
Discharge pressure =	Saturation Temp. =	Line temp. =
Subcooling =	Manufacturer Subcoo	ling =
Suction pressure =	Superhead	t =
	REFRIGERANT CHARGE PI	STON SYSTEM
Outdoor Temp. DB =	Indoor Temp. DB =	Indoor Temp. WB =
Suction pressure =	Saturation Temp. =	Line Temp. =
Superheat =	Manufacturer Superheat =	
Discharge pressure = Subcooling =		
R	EFRIGERANT CHARGE WEI	IGH IN METHOD
Outdoor Temp. DB =	Indoor Temp. DB =	
Factory refrigerant weight =	Line set length =	Line set Dia. =
Manufacturers recommended refr	igerant weight per foot =	Total weight =
Discharge pressure = S	buction pressure = Sub	ocooling = Superheat =
Compressor amp draw =	Manufacturer amp dra	aw =
OD fan amp draw =	•	aw =
Supply Air Temp. =	Return air Temp. =	$\Delta T = $ Manufacturer ΔT
Air flow set at.	CFM per ton of cooling.	
Evaporator coil clean	\square Yes \square No = WHY	NOT?
Condenser coil clean	\square Yes \square No = WHY	NOT?
Filter clean	r clean	
Condensate drain clean	\square Yes \square No = WHY	NOT?
Refrigerant lines properly insulate	ed Yes No = WHY	NOT?
Tochnicions Signaturo		Data