	WEATHERIZATION QUALITY CONT		STANC						
Clier	nt Name:				Inspec	ction Date:	-		
Addr	ress, City & State:	Job #:							
Zip (	Code:		Owner:  Renter:						
Year	of Construction:	Pre~1978 Home:							
Primary Fuel Type:   Natural Gas  Pro			oane Electric Other						
FILE REVIEW			NO	N/A		NOTES:			
1.	Eligibility Determination Present?								
2. 3.	Energy Audit Data Collection Form/Input Report Energy Audit Recommended Measures Report								
3. 4.	WX Materials Tracked & Verified as Installed*								
5.	Utility Release Documentation								
6.	Weatherization Assistant Work Order								
7.	Lead Safe Weatherization Documentation				<b> </b>				
8.	Mold/Moisture Form Documentation				<b>{</b>				
9.	WCDT Form or TecLog & Signature Form								
10.	ASHRAE Documentation								
11.	State Historic Preservation Documentation								
12.	Client Education Documentation								
13.	Refrigerator Replacement Documentation								
14.	Pre & Post Blower Door Results (@CFM 50)	<u> </u>							
	Pre: Post (QCI) Verified) #:								
15.	Client Completion Form Signed/Dated								
16.	Utility Billing History								
17.	Photo Documentation								
18.	Other (Describe):								

<sup>\*</sup> All materials should be accounted for in the client file and verified they have been installed in the field

ON-SITE WORK ASSESSMENT								
HEATING, VENTILATION, AIR CONDITIONING			YES	NO	N/A	COM	MENTS - HVAC	1
1.	Heating System Replacement							
2.	Air Conditioning Replacement							
3.	Heating System Tune-Up							
4.	Air Conditioning Tune-Up							
5.	Distribution System Modifications							
6.	Duct Sealing							
7.	Set-Back Thermostat							
8.	Filter Installed Left Spare Filters with Client							
9.	Measures(s) were Properly Justified							
10.	Adequate Combustion Air							
11.	Properly Sized Combustion Venting							
12.	Pre & Post Combustion Safety Tests/Tapes							
13.	ASHRE 62.2 Data Verified							
	Fan Type: Control:					Location:		
	Ventilation Time:	MP	HV	entilati	on Rate:			CFM
14.	CAZ Testing Verified, Documentation is Comple	te				<b>"</b>		
15.	Work Meets UT WAP Installation Standards							
ATTIC			YES	NO	N/A	COMME	NTS – ATTIC W	ORK
1.	Attic Insulation Installed							
2.	R-Value							
3.	Insulation Certificate Complete & Posted							
4.	Heat Source Shielded/ Soffit Vent Damming							
5.	Junction Box Markers Present							
6.	Attic Access Insulated and Secured							
7.	Attic Air Sealing was Performed							
8.	Measures (s) were Properly Justified							
9.	Work Meets UT WAP Installation Standards							
SIDEWALLS & KNEEWALLS			YES	NO	N/A	COMME	NTS – SIDEWA	LLS
1.	Walls Insulated by WAP							
2.	Plugs, Patching, & Painting Appropriate							
3.	Measures (s) were Properly Justified							
4.	Work Meets UT WAP Installation Standards							

HCD-WX-QCI-1 2 Rev. 1/14/2015

SUBSPACE		YES	NO	N/A	COMMENTS - SIDEWALLS
1.	Rim Joist Insulation added				
2.	Floor Insulation added by WAP				
3.	Basement Wall Insulation added by WAP				
4.	Vapor Barrier added; Coverage & Secure				
5.	Measures were Properly Justified				
6.	Work Meets UT WAP Installation Standards				
	DOWS/DOORS	YES	NO	N/A	COMMENTS – WINDOWS/DOORS
1.	Numbers of Windows Replaced:				
2.	Number of Doors Replaced:				
3.	Door Weather-Stripping/Thresholds/Sweeps				
4.	Pre/Post Photo Documentation Completed				
5.	Measures were Properly Justified				
6.	Work Meets UT WAP Installation Standards				
OTF	IER MEASURES	YES	NO	N/A	COMMENTS – OTHER MEASURES
1.	Water Heater Replacement				
2.	Water Heater Tank Insulation (Blanket)				
3.	Pipe Insulation				
4.	Low Flow Showerheads				
5.	Lighting – CFL's Installed				
6.	Refrigerator Replacement				
7.	Smoke Detectors				
8.	Carbon Monoxide Detector				
9.	Other H&S Measures				
10.	Other Energy Related Repairs				
11.	Air Sealing Measures				
12.	Other (Describe):				
13.	Measures were Properly Justified				
14.	Work Meets UT WAP Installation Standards				
INCIDENTAL REPAIR MEASURES (IRM'S)  1. All IRM's are justified in the client file with an explanation for their need and specific energy conservation measure (ECM) or group of ECM's.     YES   NO   N/A					

REQUIRED CORRECTIVE ACTIONS(s)  All corrections must be completed and signed off by the crew leader. When corrections are completed the QCI must sign off affirming that required deficiencies were addressed to UT WAP standards. If job was inspected and all corrections were made on the final day of the job, crew leader (CL) and QCI must sign Work Order to verify completion. Final day inspections must reflect corrections cited by quality Control Inspector. Report <a href="mailto:must_must_must_">must_must_must_must_must_must_must_must_</a>								
CL	QCI	CORRECTIONS						
Signat	ture:	Name (Print):						
QCI (Print): Signature: Date:								
☐ I hereby confirm that this job is considered complete, that all measures have been properly justified and can be reported as a completion.								

HCD-WX-QCI-1 4 Rev. 1/14/2015