

Year home was built:	
Job Number:	
Date of Audit:	

Target blower door	Was BD target met?	If no, why?

DATE:							
	Audit	Interim/ Shell	QCI 1	QCI 2	QCI 3		
Blower door method: pressurized or de-pressurized							
Blower door CFM50							
Main body PD							
Attic							
Crawl/Basement							
House to garage PD/cfm leakage							

PRESSURE PAN READINGS

[illegible]

THERMAL AND PRESSURE BOUNDARY

All R-Values are the Effective Values per BPI Standards

[illegible]

FOUNDATION							
Below the floor	Pre R-Value	Post R-Value	QCI 1	QCI 2	Clearance to combustibles	Major bypasses sealed	
Band joist							
Foundation ceiling							
Foundation wall							
Mobile belly							

	Audit	Shell	QCI 1	QCI 2	QCI 3
Ducts outside the thermal boundary are sealed					
Ducts outside the thermal boundary are insulated per SWS					
Certificate of Insulation is posted, if yes Write in Location:					
Certificate of Insulation is accurate and complete					
Is the vapor barrier installed per SWS					
The ES report for foam is posted on site, if yes write in Location:					

QCI ONLY		
	QCI Initials	NOTES:
The scope of work has been verified.		
All appropriate measures were on work order.		
Documentation and justification are in the file for measures not performed.		
Assessment of the energy audit model data entry is accurate and compliant with WPN 22.		
All quantities have been reviewed and discrepancies documented.		
The sub-recipient is responsible for confirming that bids and estimates align with the invoices submitted.		

Complete questions below <u>ONLY</u> if Priority List was used:			Yes / No
Was the home eligible to use the Priority List?			.
Were all mandatory measures installed?			.
Were alterations made to provide access to any space? Did the alterations comply with Grantee rules?			.
Should alterations have occurred, but did not, which would have allowed a mandatory measure to be completed?			.
QCI SIGNATURE			
QCI Printed Name and BPI #	Signature	Date	Pass / Fail
			.
			.
			.
REWORK REQUIRED			
SWS or other citing	Observation, List Health and Safety first	Date Repaired	
NOTES and TRENDS			