

Client Name:			Phone Number						
Address:					Job #				
TYPE of Home									
Ownership	Down		Estimated Total	Actual Total	Co	ost Break Down			
Cumulative SIR					DOE BASE	DOE H&S	LH M	ECH	LH CAP
Total IRM cost						$\setminus$ /	$\overline{\ }$	/	
Total cost of Air Sealing					$  \vee   \times$	$\langle \rangle$			
Total cost of other ECMs							$\overline{\ }$		
Total cost of Mech	ECMs					$\lor$ $\land$			
Total cost of H&S					>				
Total Job cost			0	0					
				Ŋ	YES/NO				

WAP undertaking Exempt from Section 106 Review

Is the run in the proper order? IRM,ECM,H&S	
Are the SIRs in consecutive order? (except for A.S.)	
What is the SIR of air sealing?	
Are all other ECMs a 1 or greater? (except for A.S.)	
Is the cumulative, 1 or higher?	
Are there any user defined measures?	
Allowed?	

WEATHERIZATION WORKERS					
	WORKERS	DATE			
Intake					
Walk through:					
Auditor:					
Mech 1:					
Mech 2:					
Helper					
Interim Inspector					
Crew leader					
Shell 1					
Shell 2					
Shell 3					
shell 4					
QCI:					

NOTES		
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Is the Water heater an ECM or H&S measure?				
Is the furnace an ECM or H&S measure?				
Is the savings to the client reasonable?				
Is the actual ECM cost greater than the				
estimate. ( If so re-run NEAT/MHEA)				
	r H&S measure? nt reasonable? reater than the			

LEAD SAFETY					
Year Built		Client Notified of			
Date		results			
Lead test					
Locations (+)	ocations (+)				
Inspector	Inspector				
Lead safe used		RRP on location			
Pictures	Check list		Set up	Clean up	
RRP					

Final Dra	Final Draft			
Pressure	es			
Furnace				
Water heater				
Water Temp				
Out side temp				
Central AC				
# window units				

<b>R-Values</b>	PRE	POST	Blower door		
Wall 1			Initial		
Wall 2			Target		
Attic 1			Final		
Attic 2			Continuous		
Foundation 1			Ventilation		
Foundation 2			Sq. Footage		
Utility			Account #		

GAS ELECTRIC

COOKSTOVE

FURNACE DRYER