Appendix A

This appendix displays samples of reports available in the Weatherization Assistant, Version 8. They are accessed from the Report Blocks at the lower right of the General Information tabs for each of the Main Menu Items: Agency, Client, Audit (NEAT and MHEA), and Work Orders. A listing of these reports is given below.

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	rly Program Report
Report Pe	eriod: 7/1/2005 to 12/31/2005
Weather tzaiton Assistance	
Agency Name: Demonstration Agency	Agency State: US Grant Number: 12.034
1. Units By Dwelling Type	
Owner-Occupied Single Family Site Built	1
Renter-Occupied Single Family Site Built	0
Multi-Family (5 or more units per building)	
Owner-Occupied Mobile Home	0
Renter-Occupied Mobile Home	0
Shelter	0
Other	0
UNCATEGORIZED	1 TOTAL DOE Units: 2
2: Units By Primary Heating Fuel Type	
Natural Gas	1
Fuel Oil	0
Electricity	0
Propane/LPG	0
Kerosene	0
Wood	0
Other	0
UNCATEGORIZED	1
3: Units By Occupancy	
Elderly-Occupied	1
Disabled-Occupied	0
Native American-Occupied	0
Children-Occupied	0
High Energy Use	0
High Energy Cost Burden	0
4. Other Unit Categories	
ReWeatherized	
Low Cost / No Cost	TOTAL Other Units:
5. Total People Assisted with Grant Funds	
Elderly	1
Persons with Disabilities	0
Native American	0
Children	0
Agency Name:	Quarterly Program Report DOE Weatherization Assistant
-v =	Report Run On: 10/21/2005 Version 8.2.7



Site Built

Scheduled Audits (NEAT)

Report Period: 7/1/2005 to 12/31/2005

Agency Name: Demonstration Agency

Office Phone: (123) 456-7890

Address: 725 Jefferson St.

Office Email: agencyemail@localisp.net

Any City, US 11111

Audit Name Client Name Audit Status Client ID **Audit Status Date Dwelling Type** Alt. Client ID Client Address Comments 05_354SB Stokes, Randy 250 Robertsville Rd. Site Visit Scheduled For Oak Ridge, TN 37830 10/12/2005 05_354 Site Built 05_355SB Lassiter, Francis 317 Louisiana Ave. Site Visit Scheduled For 05_355 Oak Ridge, TN 37830 10/14/2005 Tor, Audrey

Agency Name:
Demonstration Agency

Scheduled Audits (NEAT) Report Run On: 10/20/2005 DOE Weatherization Assistant Version 8.2.7 Page 1 of 1

Payment Status Status Date

Comment



Open Work Orders

Agency Name: Demonstration Agency Office Phone: (123) 456-7890

Office Email: agencyemail@localisp.net Address: 725 Jefferson St.

Any City, US 11111

Inspection Status Status Date Work Order Status Work Order Name Client Address Contractor/Company Status Date Client ID Work Order Type Comment Comment Alt. Client ID

WO/05_351/JT/1 MacDonald, Mary Work Completed On Passed On 464 New York Ave Contractor, John / 10/10/2005 10/4/2005 Oak Ridge, TN 37830

Weatherization 05_351

WO/05_353/JT/1 Anderson, Grace Work Started On

Contractor, John / 210 North Illinois Ave 10/6/2005 Oak Ridge, TN 37830

Client Name

Weatherization

05_353

Agency Name: Demonstration Agency

Open Work Orders Report Run On: 10/20/2005 DOE Weatherization Assistant Version 8.2.7 Page 1 of 1



Economic Summary

Report Period: 7/1/2005 to 12/31/2005

Client Record Name	Estimated Cost	Estimated SIR	Actual Cost	Actual SIR
05_348	\$1,631.87	2.11	\$1,374.72	2.50
05_350	\$2,125.75	2.64		
05_351	\$2,496.25	2.57		
05 353	\$3,625,00	6.61		

Agency Name:
Demonstration Agency

Economic Summary Report Run On: 10/20/2005 DOE Weatherization Assistant Version 8.2.7 Page 1 of 1



Client Completion Report

CLIENT INFORMATION

Client ID: 05_348 Client Name: Tanner, David

Alt. Client ID:

Address: 114 Athens

Anytown

US 01234

AGENCY INFORMATION

Agency Name: Demonstration Agency

Address: 725 Jefferson St.

Any City US 11111

Office Phone: (123) 456-7890

Record

Office Email: agencyemail@localisp.net

Primary

Contact Name	Home Ph	Work Ph	Cell Ph	Contact Type A	pplicant	Comment
Tanner, David	(111) 764-5687	(111) 764-3789	(111) 764-9902	Applicant/Person of Record	\checkmark	
Tanner, John		(254) 567-8908		Applicant/Person of		Son of primary applicant

DWELLING INFORMATION

Dwelling Type: Site Built Occupancy (own/rent): Owned

Primary heating fuel: Natural Gas

Secondary heating fuel:

Year Previously Year Built 1952 ☐ Previously Weatherized Weatherized

WORK HISTORY

Client Application

Status Date Auditor Comment Received On 8/2/2005 admin

Approved On 8/9/2005 admin

Audit

Audit Name: 05_348SB Audit Job ID: -1909609271

Status Date **Auditor** Comment Recommendations Generated On 8/24/2005 admin 8/24/2005 Audit Complete and Locked On Admin Site Visit Completed On 8/22/2005 admin

8/19/2005

admin

Work Orders

Site Visit Scheduled For

Work Order Name: WO/05_348/JT/1 Work Order ID: 12491995

Auditor Status Date Comment

Client Name: Tanner, David DOE Weatherization Assistant Client Completion Report Client ID: 05_348 Report Run On: 10/21/2005 Version 8.2.7 Page 1 of 6

Alt. Client ID:

Work Order Name: WO/05_348/JT/1			Work Order ID: 12491995
Status	Date	Auditor	Comment
Passed On	9/13/2005	Admin	
Invoice Received On	9/9/2005	Admin	
Invoice Paid On	9/16/2005	Admin	
Work Started On	9/5/2005	Admin	
Work Completed On	9/7/2005	Admin	
Work Order Created from Audit On	8/24/2005	Admin	
Work Order Name: WO/05_348/EASY/1			Work Order ID: 1554965122
Status	Date	Auditor	Comment
Passed On	9/13/2005	Admin	
Invoice Received On	9/8/2005	Admin	
Invoice Paid On	9/15/2005	Admin	
Work Started On	9/1/2005	Admin	
Work Completed On	9/6/2005	Admin	
Work Order Created from Audit On	8/24/2005	Admin	

Client Name: Tanner, David Client ID: 05_348

Alt. Client ID:

Client Completion Report Report Run On: 10/21/2005 DOE Weatherization Assistant Version 8.2.7 Page 2 of 6

COST SUMMARY BY WORK ORDER / MEASURE

Work Order Name: WO/05_348/JT/1

_		Actual Costs		
Measure Name / Components	Materials	Labor	Total	Funding Source
Sillbox Ins. F1	\$29.40	\$23.21	\$52.61	Weatherization
DWH Pipe Insulation	\$5.00	\$10.00	\$15.00	Weatherization
DWH Tank Insulation	\$15.00	\$25.00	\$40.00	Weatherization
Attic Ins. R-19 FA4	\$14.63	\$21.28	\$35.91	Weatherization
Attic Ins. R-19 FA1	\$83.60	\$167.20	\$250.80	Weatherization
Insulate and seal attic access	\$32.00	\$20.00	\$52.00	Weatherization
Infiltration Redctn	\$320.00	\$0.00	\$320.00	Weatherization
Wall Ins. R-13 Batt FA2	\$27.30	\$60.00	\$87.30	Weatherization
Address Wood Stove/Fireplace Present	\$55.00	\$0.00	\$55.00	Weatherization
CO Monitor is Needed	\$40.00	\$30.00	\$70.00	Weatherization
Fix Insufficient Clearance from Combustibles	\$15.00	\$0.00	\$15.00	Weatherization
Fix Plumbling Leaks (Basement/Crawlspace)	\$75.00	\$0.00	\$75.00	Weatherization
Fix Recessed Lights Present (Attic)	\$0.00	\$65.00	\$65.00	Weatherization
Wall Insulation WLN-1	\$62.14	\$178.96	\$241.10	Weatherization
Work Order Sub Total:	\$774.07	\$600.65	\$1,374.72	

Work Order Name: WO/05_348/EASY/1

		Actual Costs			
Measure Name / Components	Materials	Labor	Total	Funding Source	
Install Bathroom Exhaust Fan	\$190.00	\$80.00	\$270.00	Spark Utility Program	
Adjust fan limit control settings	\$15.00	\$0.00	\$15.00	Spark Utility Program	
Anticipator Adjustment Needed	\$20.00	\$0.00	\$20.00	Spark Utility Program	
Lighting Retrofits LT1	\$40.00	\$12.00	\$52.00	Spark Utility Program	
Low Flow Showerheads	\$5.00	\$15.00	\$20.00	Spark Utility Program	
Work Order Sub Total:	\$270.00	\$107.00	\$377.00		
All Work Orders Grand Total:	\$1,044.07	\$707.65	\$1,751.72		

Client Name: Tanner, David Client ID: 05_348 Alt. Client ID: Client Completion Report Report Run On: 10/21/2005 DOE Weatherization Assistant Version 8.2.7 Page 3 of 6

ECONOMICS SUMMARY BY MEASURE TYPE / MEASURE

Measure Type:

Measure Name / Components		Er	ergy Savin	Total Annual Savings	Total Cost				
	Heating		Cooling			Baseload		Actual	
	MMBtu	\$	kWh	\$	kWh	\$	\$	\$	SIR
Adjust fan limit control settings	0.0	\$0	0	\$0	0	\$0	\$0	\$15.00	0.0
Measure Type Sub Total:	0.0	\$0	0	\$0	0	\$0	\$0	\$15.00	

Measure Type: Baseloads

Measure Name / Components		Er	ergy Savin	Total Annual					
	Heating		Cooling		Baseload		Savings	Total Cost	Actual
	MMBtu	\$	kWh	\$	kWh	\$	\$	\$	SIR
Lighting Retrofits LT1	0.0	\$0	0	\$0	1,437	\$101	\$101	\$52.00	4.0
DWH Pipe Insulation	0.0	\$0	0	\$0	186	\$13	\$13	\$15.00	8.6
DWH Tank Insulation	0.0	\$0	0	\$0	329	\$23	\$23	\$40.00	5.7
Low Flow Showerheads	0.0	\$0	0	\$0	248	\$17	\$17	\$20.00	9.7
Measure Type Sub Total:	0.0	\$0	0	\$0	2,199	\$154	\$154	\$127.00	

Measure Type: Building Insulation

		Er	nergy Savin	Total - Annual	Tetal	Actual			
Measure Name / Components	Heating		Cod	Cooling			Baseload		Total Cost
	MMBtu	\$	kWh	\$	kWh	\$	\$	\$	SIR
Insulate and seal attic access	0.0	\$0	0	\$0	0	\$0	\$0	\$52.00	1.7
Attic Ins. R-19 FA1	5.8	\$58	0	\$0	0	\$0	\$58	\$250.80	2.9
Sillbox Ins. F1	0.5	\$5	0	\$0	0	\$0	\$5	\$52.61	1.2
Wall Ins. R-13 Batt FA2	1.7	\$17	0	\$0	0	\$0	\$17	\$87.30	2.5
Wall Insulation WLN-1	5.0	\$50	0	\$0	0	\$0	\$50	\$241.10	2.6
Attic Ins. R-19 FA4	0.8	\$8	0	\$0	0	\$0	\$8	\$35.91	2.9
Measure Type Sub Total:	13.9	\$139	0	\$0	0	\$0	\$139	\$719.72	

Measure Type: General Heat Waste and Air Infiltr

Measure Name / Components		Er	ergy Savin	Total Annual Savings	Total Cost				
	Heating		Cooling			Baseload		Actual	
	MMBtu	\$	kWh	\$	kWh	\$	\$	\$	SIR
Infiltration Redctn	12.2	\$122	0	\$0	0	\$0	\$122	\$320.00	2.7
Measure Type Sub Total:	12.2	\$122	0	\$0	0	\$0	\$122	\$320.00	33

Client Name: Tanner, David

Client ID: 05_348

Alt. Client ID:

Client Completion Report Report Run On: 10/21/2005 DOE Weatherization Assistant Version 8.2.7

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Measure Type: Health and Safety

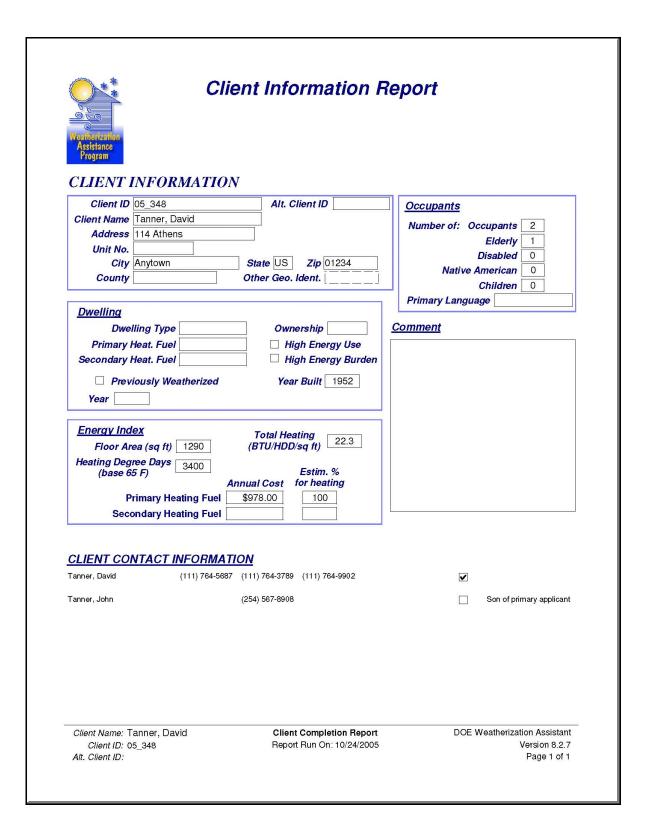
		Er	ergy Savin	Total Annual	T1	Actual			
Measure Name / Components	Hea	Heating		Cooling			Baseload		Total Cost
	MMBtu	\$	kWh	\$	kWh	\$	\$	\$	SIR
Anticipator Adjustment Needed	0.0	\$0	0	\$0	0	\$0	\$0	\$20.00	0.0
Fix Recessed Lights Present (Attic)	0.0	\$0	0	\$0	0	\$0	\$0	\$65.00	0.0
Address Wood Stove/Fireplace Present	0.0	\$0	0	\$0	0	\$0	\$0	\$55.00	0.0
CO Monitor is Needed	0.0	\$0	0	\$0	0	\$0	\$0	\$70.00	0.0
Fix Plumbling Leaks (Basement/Crawlspace)	0.0	\$0	0	\$0	0	\$0	\$0	\$75.00	0.0
Fix Insufficient Clearance from Combustibles	0.0	\$0	0	\$0	0	\$0	\$0	\$15.00	0.0
Install Bathroom Exhaust Fan	0.0	\$0	0	\$0	0	\$0	\$0	\$270.00	0.0
Measure Type Sub Total:	0.0	\$0	0	\$0	0	\$0	\$0	\$570.00	
All Measure Types Grand Total:	26.1	\$261	0	\$0	2,199	\$154	\$414	\$1,751.72	

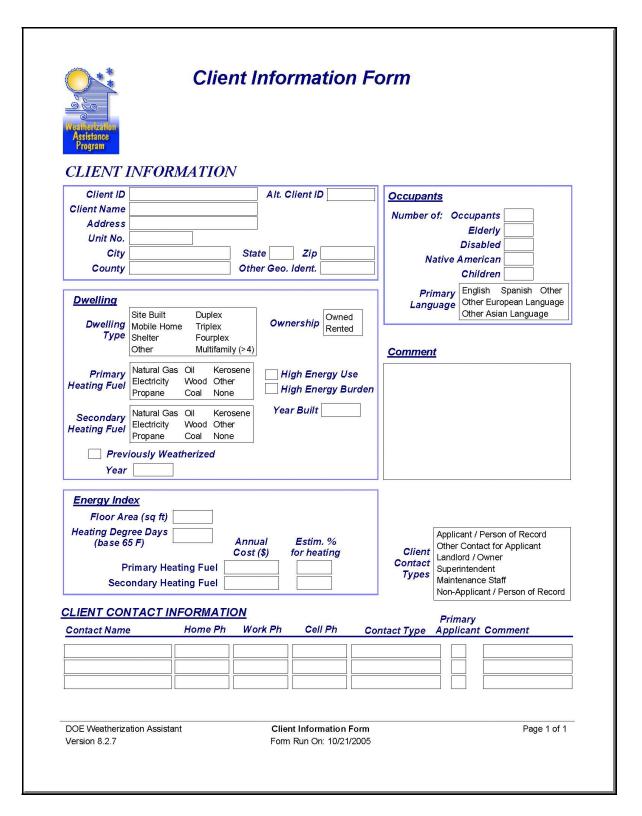
Client Name: Tanner, David Client ID: 05_348 Alt. Client ID: Client Completion Report Report Run On: 10/21/2005 DOE Weatherization Assistant Version 8.2.7 Page 5 of 6

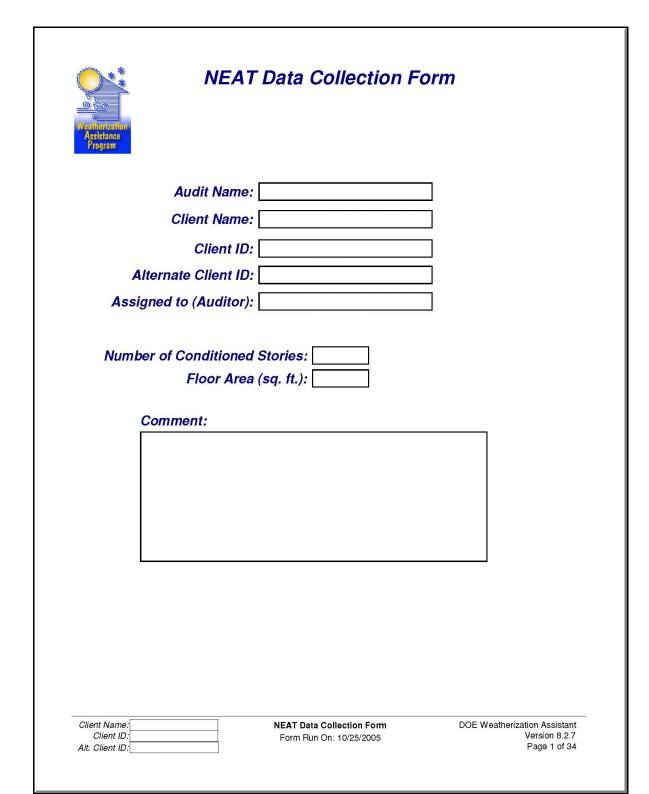
COST SUMMARY BY FUNDING SOURCE

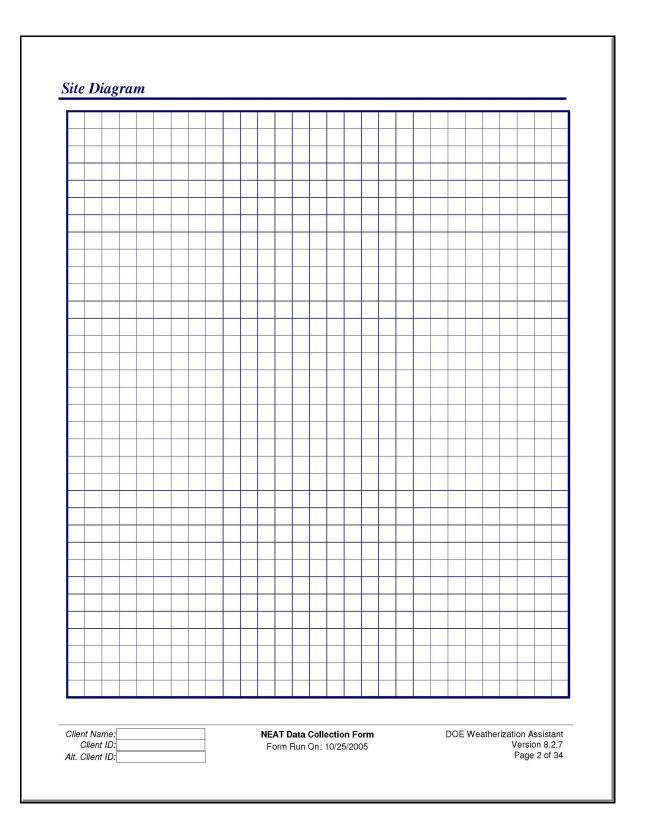
			Actual Costs	
Funding Source		Materials	Labor	Total
Spark Utility Program		\$270.00	\$107.00	\$377.00
Weatherization		\$774.07	\$600.65	\$1,374.72
	Client Total:	\$1,044.07	\$707.65	\$1,751.72

Client Name: Tanner, David Client ID: 05_348 Alt. Client ID: Client Completion Report Report Run On: 10/21/2005 DOE Weatherization Assistant Version 8.2.7 Page 6 of 6









Wall Code Orientation	North South East West	Existing Insul Type	None Blown cellulose Blown fiberglass	Rockwool Other Fiberglass batts Polystyrene board	
Area (sq ft) Measure No.		Existing R-Value			
Exposure Exterior Type	Exposed Buffered Attic Wood Metal or Vinyl Other Stucco Brick or Stone None	Added Insul Type Additional	None Blown cellulose	User type 1 User type 2	
Wall Type	Balloon frame Concrete block Platform frame Adobe Masonry or Stone Other	Cost (\$) Comment	LJ]	
Wall Code Orientation	North South East West	Existing Insul Type	None Blown cellulose Blown fiberglass	Rockwool Other Fiberglass batts Polystyrene board	
Area (sq ft) Measure No.		Existing R-Value		r oyogrone board	
Exposure Exterior Type	Exposed Buffered Attic Wood Metal or Vinyl Other Stucco Brick or Stone None	Added Insul Type Additional	None Blown cellulose	User type 1 User type 2	
Wall Type	Balloon frame Concrete block Platform frame Adobe Masonry or Stone Other	Cost (\$) Comment]	
Wall Code		Existing	None Blown cellulose	Rockwool Other Fiberglass batts	
Orientation Area (sq ft)	North South East West	Insul Type Existing	Francis proces pa	Polystyrene board	
Measure No. Exposure	Exposed Buffered Attic Wood Metal or Vinyl Other	R-Value Added Insul Type	None Blown cellulose	User type 1 User type 2	
Exterior Type Wall Type	Stucco Brick or Stone None Balloon frame Concrete block	Additional Cost (\$)			
wan rype	Platform frame Adobe Masonry or Stone Other	Comment	<u> </u>		
Notes :					

Wall Code Orientation	North South East West	Existing Insul Type	None Blown cellulose Blown fiberglass	Rockwool Other Fiberglass batts Polystyrene board	
Area (sq ft) Measure No.		Existing R-Value			
Exposure Exterior Type	Exposed Buffered Attic Wood Metal or Vinyl Other Stucco Brick or Stone None	Added Insul Type Additional	None Blown cellulose	User type 1 User type 2	
Wall Type	Balloon frame Concrete block Platform frame Adobe Masonry or Stone Other	Cost (\$) Comment	LJ 		
Wall Code			None	Rockwool Other	
Orientation	North South East West	Existing Insul Type	Blown cellulose Blown fiberglass	Fiberglass batts Polystyrene board	
Area (sq ft) Measure No.		Existing R-Value			
Exposure Exterior Type	Wood Metal or Vinyl Other	Added Insul Type	None Blown cellulose	User type 1 User type 2	
	Stucco Brick or Stone None Balloon frame Concrete block Platform frame Adobe Masonry or Stone Other	Additional Cost (\$) Comment] L		
Wall Code			None	Rockwool Other	
Orientation	North South East West	Existing Insul Type	Blown cellulose	Fiberglass batts Polystyrene board	
Area (sq ft) Measure No.		Existing R-Value			
Exposure Exterior Type	Exposed Buffered Attic	Added Insul Type Additional	None Blown cellulose	User type 1 User type 2	
Wall Type	Balloon frame Concrete block Platform frame Adobe Masonry or Stone Other	Cost (\$) Comment	j 		
Notes :					

Area (sq ft) Wall Code Exposure Exterior Type Wood Metal or Vinyl Other Stuce Brick or Stone None Wall Code Orientation Measure No. Exposure Exposure Exposure Exposure Exposure Exposure Exposure Exposure Exterior Type Wood Metal or Vinyl Other Stuce Brick or Stone None Exposure Exposu	Measure No. Exposure Exterior Type Exterior Type Wood Metal or Vinyl Other Stuce Dirick or Stone None Balloon frame Concrete block Platform frame Adobe Masonry or Stone Other Wall Code Orientation North South East West Area (sq ft) Exterior Type Wood Metal or Vinyl Other Stuce Dirick or Stone None Exposure Exposure Exposed Buffered Attic Existing Insul Type Insul Type Additional Existing Insul Type Insul Type Existing Insu	Wall Code Orientation	North South East West	Existing Insul Type	None Blown cellulose Blown fiberglass	Rockwool Other Fiberglass batts	
Exterior Type Exteri	Exterior Type Wall Code Orientation Exposure Exterior Type Wall Type Wall Type Wall Type Wall Type Wall Code Orientation Exposure Exposure Exposure Exposure Wall Type Wall Code Orientation Wall Type Wall Type Wall Code Orientation Wall Type Wall Code Orientation Wall Type Wall Code Orientation Wall Code Orientation Wall Type Wall Code Orientation Wall Code Orientatio				Biowii libergiass	Polystyrene board	
Wall Type Wall Type Wall Type Stuce of Stone	### Additional Cost (\$) ### Wall Type Wall Code		Exposed Buffered Attic	Added		User type 1	
Wall Type Platform frame Adobe Masonry or Stone Other	Wall Type Platform frame Platform frame Platform frame Platform frame Platform frame Platform frame Masonry or Stone Other Wall Code	Exterior Type	EDITOR STATE OF THE STATE OF TH	2.5	Blown cellulose	User type 2	
Orientation Area (sq ft) Measure No. Exposure Exposure Exterior Type Balloon frame Concrete block Platform frame Adobe Masonry or Stone Other Wall Code Exposure Exposure Exposure Wall Code Orientation North South East West Measure No. Exposure Exposure Wall Code Orientation North South East West Measure No. Exposure Existing Insul Type Blown cellulose Existing Insul Type Blown cellulose Fiberglass batts Polystyrene board Cost (\$) Existing Insul Type Blown cellulose Fiberglass batts Polystyrene Fiberglass Fiberg	Orientation Area (sq ft) Measure No. Exposure Exposure Exterior Type Blown cellulose Blown fiberglass batts Blown fiberglass Polystyrene board Existing R-Value Exterior Type Blown cellulose Insul Type Blown fiberglass Polystyrene board Existing R-Value Exterior Type Blown cellulose Insul Type Blown cellulo	Wall Type	Platform frame Adobe				
Orientation Area (sq ft) Measure No. Exposure Exposure Exterior Type Balloon frame Masonry or Stone Corientation North South East West Measure No. Exposure Masonry or Stone Concrete block Platform frame Adobe Masonry or Stone Area (sq ft) Measure No. Exposure Existing Insul Type Blown cellulose Existing Insul Type Blown cellulose Fiberglass batts Polystyrene board Cost (\$) Existing Insul Type Blown cellulose Fiberglass batts Polystyrene Fiberglass batts Polystyrene Fiberglass batts Polystyrene Fiberglass batts Fiberglass batts Polystyrene Fiberglass batts Polystyrene Fiberglass batts Polystyrene Fiberglass batts Polystyrene Fiberglass Fiberglas	Orientation Area (sq ft) Measure No. Exposure Exposure Exterior Type Blown cellulose Blown fiberglass Polystyrene board Existing R-Value Exterior Type Blown cellulose Blown fiberglass Polystyrene board Existing R-Value Existing R-Value Existing Blown cellulose Insul Type Added Insul Type Additional Cost (\$) Comment Wall Code Orientation North South East West Area (sq ft) Measure No. Exposure Existing Blown cellulose Fiberglass batts None Blown cellulose Fiberglass batts Blown cellulose Fiberglass batts Cost (\$) Comment Insul Type Blown cellulose Fiberglass batts Blown cellulose User type 2 Additional Cost (\$) Cost (\$) Cost (\$) Comment Masonry or Stone Other	Well Code			None	Rockwool Other	1
Measure No. Exposure Exposed Buffered Attic Exterior Type Stucco Brick or Stone None Balloon frame Concrete block Platform frame Adobe Masonry or Stone Other Wall Code Orientation North South East West Area (sq ft) Measure No. Exposure Exposed Buffered Attic Exposure Exposed Buffered Attic Balloon frame Concrete block Platform frame Adobe Masonry or Stone Other Existing Insul Type Blown cellulose User type 2 Additional Cost (\$) Comment Blown cellulose User type 2 Existing Insul Type Blown cellulose Blown cellulose Fiberglass batts Polystyrene board Existing R-Value Existing R-Value Existing Blown fiberglass Polystyrene board Existing R-Value Existing Blown cellulose Fiberglass batts Polystyrene board Existing R-Value Existing Blown cellulose Fiberglass batts Polystyrene board Existing R-Value Existing Blown cellulose Fiberglass batts Polystyrene board Existing R-Value Existing Blown cellulose Fiberglass batts Polystyrene board Existing R-Value Existing Blown cellulose Fiberglass batts Polystyrene board Existing R-Value Existing Blown cellulose Fiberglass batts Polystyrene board Existing R-Value Existing Blown cellulose Fiberglass batts Polystyrene board Existing R-Value Existing Blown cellulose Fiberglass batts Polystyrene board Existing R-Value Existing Blown cellulose Fiberglass batts Polystyrene board Existing R-Value Existing Control Fiberglass Polystyrene Polysty	Measure No. Exposure Exposed Buffered Attic Added Insul Type Blown cellulose User type 1 Blown cellulose User type 2 Exterior Type Stucco Brick or Stone None Additional Cost (\$) Area (sq ft) Exposure Exposed Buffered Attic Added Insul Type Blown cellulose Fiberglass batts Blown fiberglass Polystyrene board Existing R-Value Added Insul Type Blown cellulose Fiberglass Polystyrene board Existing R-Value Added Insul Type Blown cellulose User type 1 Blown cellulose User type 2 Additional Cost (\$) Comment Comment Comment Cost (\$) Cost (\$)		North South East West		Blown cellulose	Fiberglass batts	
Exterior Type Wood Metal or Vinyl Other Stucco Brick or Stone None	Exterior Type Wood Metal or Vinyl Other Stucco Brick or Stone None Balloon frame Concrete block Platform frame Adobe Masonry or Stone Other Wall Type Wall Code Orientation North South East West Area (sq ft) Exposure Exposed Buffered Attic Exterior Type Wood Metal or Vinyl Other Stucco Brick or Stone None Balloon frame Concrete block Platform frame Adobe Masonry or Stone Other Existing Insul Type Blown cellulose User type 2 Additional Cost (\$) Comment None Blown cellulose Fiberglass batts Blown fiberglass Polystyrene board Existing R-Value Cost (\$) Comment Disertype 1 Blown cellulose User type 2 Additional Cost (\$) Cost (\$) Comment Cost (\$) Comment Cost (\$)	(*************************************					
Stucco Brick or Stone None Additional Cost (\$)	Stucco Brick or Stone None Additional Cost (\$)	Exposure			Section of the sectio	Substitute to the state of the	
Wall Code Orientation Area (sq ft) Exposure Exposure Exterior Type Wall Type Wall Type Blown cellulose Blown fiberglass batts Blown fiberglass Polystyrene board Added Insul Type Blown cellulose Blown cellulose Cost (\$\$) Additional Cost (\$\$) Comment Masonry or Stone Other	Wall Code Orientation Area (sq ft) Exposure Exposure Exterior Type Wall Type Wall Type Wall Type Wall Type Blown cellulose Blown fiberglass batts Blown fiberglass Polystyrene board Existing Insul Type Blown cellulose Blown fiberglass batts Blown fiberglass batts Blown fiberglass Polystyrene board Existing R-Value Existing R-Value Added Insul Type Blown cellulose User type 1 Blown cellulose User type 2 Additional Cost (\$) Comment Masonry or Stone Other	Exterior Type	Stucco Brick or Stone None			September 2 Protects in	
Orientation North South East West Insul Type Blown cellulose Blown fiberglass Polystyrene board Exposure Exposed Buffered Attic Insul Type Exterior Type Stucco Brick or Stone None Balloon frame Concrete block Platform frame Adobe Masonry or Stone Other Existing R-Value Blown cellulose Blown fiberglass Polystyrene board Existing R-Value Blown cellulose Blown cellulose Blown fiberglass Polystyrene board Existing R-Value Blown cellulose Cost (\$\$) Existing R-Value Cost (\$\$) Added Insul Type Blown cellulose Cost (\$\$) Additional Cost (\$\$) Comment Masonry or Stone Other	Orientation North South East West Area (sq ft)	Wall Type	Platform frame Adobe	Comment]	
Orientation North South East West Area (sq ft) Measure No. Exposure Exposed Buffered Attic Exterior Type Stucco Brick or Stone None Wall Type Blown cellulose Blown fiberglass Polystyrene board Existing R-Value Added Insul Type Blown cellulose Blown cellulose Blown fiberglass Polystyrene board Existing R-Value Existing R-Value Added Insul Type Blown cellulose User type 1 Blown cellulose Cost (\$\$) Additional Cost (\$\$) Comment Masonry or Stone Other	Orientation North South East West Area (sq ft) Measure No. Exposure Exposed Buffered Attic Exterior Type Stucco Brick or Stone None Wall Type Blown cellulose Blown fiberglass Polystyrene board Existing R-Value Insul Type Blown cellulose Blown cellulose Blown fiberglass Polystyrene board Added Insul Type Blown cellulose User type 1 Insul Type Blown cellulose Cost (\$\$) Added Insul Type Blown cellulose Cost (\$\$) Cost (\$\$) Comment Masonry or Stone Other	29-2007 - 2007 - 2007 - 2007			T	2000 10 10 WHYTO	1
Area (sq ft) Measure No. Exposure Exposed Buffered Attic Exterior Type Wood Metal or Vinyl Other Stucco Brick or Stone None Balloon frame Concrete block Platform frame Adobe Masonry or Stone Other Bown riberglass Polystyrene board Existing R-Value Added Insul Type Blown cellulose User type 1 Blown cellulose User type 2 Additional Cost (\$) Comment Masonry or Stone Other	Area (sq ft) Measure No. Exposure Exposed Buffered Attic Exterior Type Wood Metal or Vinyl Other Stucco Brick or Stone None Balloon frame Concrete block Platform frame Adobe Masonry or Stone Other Blown fiberglass Polystyrene board Existing R-Value Added Insul Type Blown cellulose User type 1 Blown cellulose User type 2 Additional Cost (\$) Comment Masonry or Stone Other		North South Fast West		Blown cellulose	Fiberglass batts	
Measure No. Exposure Exp	Measure No. Exposure Stucco Brick or Stone None Insul Type Blown cellulose User type 1 Insul Type Blown cellulose Cost (\$) Cost (\$) Comment Masonry or Stone Comment		THOMAS COURT EAST WOOL	The state of the s	Blown fiberglass	Polystyrene board	
Exterior Type Wood Metal or Vinyl Other Stucco Brick or Stone None	Exterior Type Wood Metal or Vinyl Other Stucco Brick or Stone None	Measure No.					
Stucco Brick or Stone None Balloon frame Concrete block Platform frame Adobe Masonry or Stone Other Stucco Brick or Stone None Additional Cost (\$) Comment	Stucco Brick or Stone None Stucco Brick or Stone None Balloon frame Concrete block Platform frame Adobe Masonry or Stone Other Additional Cost (\$) Comment	Exposure	The state of the s			500	
Wall Type Platform frame Adobe Masonry or Stone Other Comment	Wall Type Platform frame Adobe Masonry or Stone Other Comment	Exterior Type	Stucco Brick or Stone None	Additional		Oser type 2	
Notes :	Notes :	Wall Type	Platform frame Adobe]	
Notes .		Notes :					

Wall Code Number % Shaded	of windows having this description Glazing Type	
		Single Single with Wood storm
% Shaded	this description Glazing Type	Double Single with Metal storm
		Single with Bad storm
Width (in)	Retrofit Options	Evaluate All Evaluate None Add Storm Weatherize Replace
Height (in)		Very Tight Tight
Additional Cost (\$)	for specified Leakiness retrofit option	Medium Loose Very Loose
Cost (\$)	Comment	
Window Code		
Wall Code	Frame Type	
Number	of windows having this description Glazing Type	Single Single with Wood storm Double Single with Metal storm
% Shaded	this description	Single with Bad storm
Width (in)	Retrofit Options	Evaluate All Evaluate None
Height (in)		Add Storm Weatherize Heplace
Additional	for specified Leakiness	Very Tight Tight Medium Loose Very Loose
Cost (\$) -	_	
	Comment	
Window Code	1.25-30 (2012) 2.67-30 (2012)	
Wall Code	Frame Type	Wood or Vinyl Metal Improved metal
Number	of windows having this description Glazing Type	Single Single with Wood storm Double Single with Metal storm
% Shaded	this description Glazing Type	Single with Bad storm
Width (in)	Retrofit Options	Evaluate All Evaluate None
Height (in)		Add Storm Weatherize Replace
Additional	for specified Leakiness	Very Tight Tight Medium Loose Very Loose
Cost (\$) —	_	
	Comment	

Window Code	Frame Type	Wood or Vinyl	Metal Improv	ed metal
Wall Code		100 00000 00 0000 000	ngle with Wood storm	
Number	of windows having this description Glazing Type	Double Sin	igle with Metal storm	
% Shaded		Sin	ngle with Bad storm	
Width (in)	Retrofit Options	Evaluate All Add Storm	Evaluate None Weatherize	Replace
Height (in)		T PECC SATISFACE		neplace
Additional	for specified Leakiness	Very Tight Medium	Tight Loose	Very Loose
Cost (\$)	Comment			<u>-</u>
Window Code				
Wall Code	Frame Type	Wood or Vinyl	200	ed metal
Number	of windows having this description Glazing Type	A SAME CONTRACT CONTR	ngle with Wood storm ngle with Metal storm	
% Shaded			igle with Bad storm	
Width (in)	Retrofit Options	Evaluate All	Evaluate None	
Height (in)		Add Storm	Weatherize	Replace
Additional	for specified Leakiness	Very Tight Medium	Tight Loose	Very Loose
Cost (\$)				
				}
Window Code	Frame Time	Mand an Vinsel	Matal January	- d
Wall Code	Frame Type	Wood or Vinyl	**************************************	ed metal
Number	of windows having this description Glazing Type		ngle with Wood storm ngle with Metal storm	
% Shaded		Sin	igle with Bad storm	
Width (in)	Retrofit Options	Evaluate All	Evaluate None	Basiliana
Height (in)		Add Storm	Weatherize	Replace
Additional	for specified Leakiness	Very Tight Medium	Tight Loose	Very Loose
Cost (\$)	Comment			
		l		
Notes :				
lient Name:		Collection Form		OE Weatherization Assis

Wall Code Number	Frame Typ	Wood or Vinyl	Metal Improve	d metal
Number	of windows having		le with Wood storm	
The second secon	this description Glazing Typ		le with Metal storm le with Bad storm	
% Shaded Width (in)		Cueluete All	Evaluate None	
Height (in)	Retrofit Option	Add Storm		Replace
Additional -	for specified Leakines	Very Tight	Tight	To a large
Cost (\$)	retrofit option	Medium	Loose	Very Loose
	Commen	T.		
Window Code				
Wall Code	Frame Typ		Metal Improve	d metal
Number	of windows having this description Glazing Type		le with Wood storm le with Metal storm	
% Shaded	ans description 3 7.		le with Bad storm	
Width (in)	Retrofit Option	Evaluate All	Evaluate None Weatherize	Daulana .
Height (in)		Add Storm	Tight	Replace
Additional Cost (\$)	for specified Leakines	Very Tight Medium	DEM CROSS	/ery Loose
σσσι (φ)	Commen	t		
		1		1
Window Code	Frame Typ	• Wood or Vinyl	Metal Improve	d metal
Wall Code	of windows having		le with Wood storm	
Number	this description Glazing Typ		le with Metal storm le with Bad storm	
% Shaded Width (in)	Patrofit Oution	Evaluate All	Evaluate None	
Height (in)	Retrofit Option	Add Storm	Weatherize I	Replace
Additional	for specified Leakines	Very Tight Medium	Tight Loose	/ery Loose
Cost (\$) 1				- 1
	Commen			

Door Code		Door Code	
Wall Code	(from Walls page)	Wall Code	(from Walls page)
Door Type	Wood Hollow Core Wood Solid Core Steel Insulated Single Sliding Glass Double Sliding Glass	Door Type	Wood Hollow Core Wood Solid Core Steel Insulated Single Sliding Glass Double Sliding Glass
Number	of doors having this description	Number	of doors having this description
Area (sq ft)		Area (sq ft)	
Storm Door Condition	Adequate Deteriorated None	Storm Door Condition	Adequate Deteriorated None
Width (in)	of storm door (if to be replaced)	Width (in)	of storm door (if to be replaced)
Height (in)	of storm door (if to be replaced)	Height (in)	of storm door (if to be replaced)
Comment		Comment	
Door Code		Door Code	
Wall Code	(from Walls page)	Wall Code	(from Walls page)
Door Type	Wood Hollow Core Wood Solid Core Steel Insulated Single Sliding Glass Double Sliding Glass	Door Type	Wood Hollow Core Wood Solid Core Steel Insulated Single Sliding Glass Double Sliding Glass
Number	of doors having this description	Number	of doors having this description
Area (sq ft)		Area (sq ft)	
Storm Door Condition	Adequate Deteriorated None	Storm Door Condition	Adequate Deteriorated None
Width (in)	of storm door (if to be replaced)	Width (in)	of storm door (if to be replaced)
Height (in)	of storm door (if to be replaced)	Height (in)	of storm door (if to be replaced)
Comment		Comment	
Notes :			
Client Name: Client ID:		Collection Form On: 10/25/2005	DOE Weatherization Assistan Version 8.2.7

Attic Code	r Existing Insulation ———	r Added Insulation ————
Auto Tomo Unfloored Floored	_	Measure #
Attic Type Cathedral / Flat	Blown Cellulose	None
Joist	Type Blown Fiberglass Blown Rockwool	Blown Cellulose
Spacing (in)	Fiberglass Batts	Type Blown Fiberglass User Type 1
Area (sq ft)	Other	User Type 2
	Depth (in)	Other
Comment		or Added R Value
		Max Depth (in)
		Additional Cost (\$)
Attic Code	Existing Insulation	┌ Added Insulation ————
II.ded. Ele		Measure #
Attic Type Cathedral / Flat	Blown Cellulose	None
Joist	Type Blown Fiberglass Blown Rockwool	Blown Cellulose
Spacing (in)	Fiberglass Batts	Type Blown Fiberglass User Type 1
Area (sq ft)	Other	User Type 2
	Depth (in)	Other
Comment		or Added R Value
L		Max Depth (in)Additional Cost (\$)
		Additional Cost (\$)
Attic Code	Existing Insulation	Added Insulation
Attic Type Unfloored Floore		Measure #
Cathedral / Flat	Blown Cellulose Type Blown Fiberglass	None
Joist Spacing (in)	Blown Rockwool	Blown Cellulose Type Blown Fiberglass
Area (sq ft)	Fiberglass Batts Other	User Type 1
Area (sy II)		User Type 2 Other
	Depth (in)	Added R Value
Comment	700 700 700 700 700 700	or Max Depth (in)
L		Additional Cost (\$)
Notes		
Notes :		
	_	
Client Name: Client ID:	NEAT Data Collection I Form Run On: 10/25/2	

		Existing Insulation	Added Insulation	T
	Outer Ceiling Joist	None	Measure #	Type
Attic	Collar Beam	Blown Cellulose	mode are #	None Blown Cellulose
Area Type	Kneewall	Type Blown Fiberglass	Added R Value	Blown Fiberglass
	Roof Rafter	Blown Rockwool	Or .	Blown Rockwool
Attic	Unfloored	Fiberglass Batts	Depth (in)	Fiberglass Batts
Floor Type	Floored	Other	2 1 1 1	Other
Area (sq ft)		Depth (in)	Additional Cost (\$)	
Comment				
Attic Code		Existing Insulation	Added Insulation	Туре
4.45	Outer Ceiling Joist	None	Measure #	None
Attic Area Type	Collar Beam	Blown Cellulose		Blown Cellulose
Area Type	Kneewall	Type Blown Fiberglass	Added R Value	Blown Fiberglass
	Roof Rafter	Blown Rockwool	or Max	Blown Rockwool
Attic	Unfloored	Fiberglass Batts Other	Depth (in)	Fiberglass Batts
Floor Type	Floored		_	Other
Area (sq ft)		Depth (in)	Additional Cost (\$)	
Attic Code	Outer Ceiling Joist	Existing Insulation	Added Insulation Measure #	Туре
Attic	Collar Beam	Blown Cellulose	ivieasure #	None
Area Type	Kneewall	Type Blown Fiberglass	Added R Value	Blown Cellulose Blown Fiberglass
	Roof Rafter	Blown Rockwool	0.5	Blown Rockwool
Attic	Unfloored	Fiberglass Batts	IVICIX	Fiberglass Batts
Floor Type	Floored	Other	Depth (in)	Other
Area (sq ft)		Depth (in)	Additional Cost (\$)	
Comment				
Attic Code		┌ Existing Insulation		,
Attio oode				Туре
Attic	Outer Ceiling Joist Collar Beam	None	Measure #	None
Area Type	Kneewall	Blown Cellulose Type Blown Fiberglass		Blown Cellulose
	Roof Rafter	Blown Fiberglass Blown Rockwool	Added R Value	Blown Fiberglass Blown Rockwool
Attic	Unfloored	Fiberglass Batts	or Max	Fiberglass Batts
Floor Type	Floored	Other	Depth (in)	Other
Area (sq ft)		Depth (in)	Additional Cost (\$)	
Comment				

Attic Code		Existing Insulation	Added Insulation	
	Outer Ceiling Joist	None	Measure #	Type
Attic	Collar Beam	Blown Cellulose		None Blown Cellulose
Area Type	Kneewall	Type Blown Fiberglass	Added R Value	Blown Fiberglass
	Roof Rafter	Blown Rockwool	or	Blown Rockwool
Attic	Unfloored	Fiberglass Batts Other	Depth (in)	Fiberglass Batts
Floor Type	Floored		and the second second second	Other
Area (sq ft)		Depth (in)	Additional Cost (\$)	
Comment			<u> </u>	
Attic Code		Existing Insulation	Added Insulation	Туре
4 ***	Outer Ceiling Joist	None	Measure #	None
Attic Area Type	Collar Beam	Blown Cellulose		Blown Cellulose
Alea Type	Kneewall Roof Rafter	Type Blown Fiberglass	Added R Value	Blown Fiberglass
	CONTRACTOR PRESIDENCE	Blown Rockwool Fiberglass Batts	or Max	Blown Rockwool
Attic Floor Type	Unfloored Floored	Other	Depth (in)	Fiberglass Batts Other
Total Control of the	Floored	Depth (in)	Additional Cost (\$)	
Area (sq ft)		Deptii (iii)	Additional Cost (\$)	
Comment				
Attic Code		Existing Insulation	Added Insulation	
	Outer Ceiling Joist	None	Measure #	Type
Attic	Collar Beam	Blown Cellulose	Measure #	None Blown Cellulose
Area Type	Kneewall	Type Blown Fiberglass	Added R Value	Blown Fiberglass
	Roof Rafter	Blown Rockwool	0.5	Blown Rockwool
	3 1000000000000	Fiberglass Batts	wax	Fiberglass Batts
Attic	Unfloored	Out	Danile (in)	
Attic Floor Type	Floored	Other	Depth (in)	Other
	0.91, 0.91, 5.01, 5.01, 0.01, 0.91, 1.91, 0	Other Depth (in)	Depth (in)	Other
Floor Type	0.91, 0.91, 5.01, 5.01, 0.01, 0.91, 1.91, 0		_	Other
Floor Type Area (sq ft) Comment	0.91, 0.91, 5.01, 5.01, 0.01, 0.91, 1.91, 0	Depth (in)	Additional Cost (\$)	Other
Floor Type Area (sq ft)	Floored	Depth (in) Existing Insulation	Additional Cost (\$)	- Other
Floor Type Area (sq ft) Comment	Floored Outer Ceiling Joist	Depth (in) Existing Insulation None	Additional Cost (\$)	Type None
Floor Type Area (sq ft) Comment Attic Code	Floored	Depth (in) Existing Insulation None Blown Cellulose	Additional Cost (\$) Added Insulation Measure #	Type None Blown Cellulose
Floor Type Area (sq ft) Comment Attic Code Attic	Floored Outer Ceiling Joist Collar Beam	Depth (in) Existing Insulation None	Additional Cost (\$) Added Insulation Measure # Added R Value	Type None Blown Cellulose Blown Fiberglass
Floor Type Area (sq ft) Comment Attic Code Attic	Outer Ceiling Joist Collar Beam Kneewall Roof Rafter	Depth (in) Existing Insulation None Blown Cellulose Type Blown Fiberglass	Additional Cost (\$) Added Insulation Measure # Added R Value or Max	Type None Blown Cellulose Blown Fiberglass Blown Rockwool
Floor Type Area (sq ft) Comment Attic Code Attic Area Type	Outer Ceiling Joist Collar Beam Kneewall	Depth (in) Existing Insulation None Blown Cellulose Blown Fiberglass Blown Rockwool	Added Insulation Measure # Added R Value	Type None Blown Cellulose Blown Fiberglass
Floor Type Area (sq ft) Comment Attic Code Attic Area Type Attic Floor Type	Outer Ceiling Joist Collar Beam Kneewall Roof Rafter Unfloored	Depth (in) None Blown Cellulose Blown Riberglass Blown Rockwool Fiberglass Batts	Additional Cost (\$) Added Insulation Measure # Added R Value or Max	Type None Blown Cellulose Blown Fiberglass Blown Rockwool Fiberglass Batts
Floor Type Area (sq ft) Comment Attic Code Attic Area Type Attic Floor Type Area (sq ft)	Outer Ceiling Joist Collar Beam Kneewall Roof Rafter Unfloored	Type None Blown Cellulose Blown Rockwool Fiberglass Batts Other	Additional Cost (\$) Added Insulation Measure # Added R Value or Max Depth (in)	Type None Blown Cellulose Blown Fiberglass Blown Rockwool Fiberglass Batts
Floor Type Area (sq ft) Comment Attic Code Attic Area Type Attic	Outer Ceiling Joist Collar Beam Kneewall Roof Rafter Unfloored	Type None Blown Cellulose Blown Rockwool Fiberglass Batts Other	Additional Cost (\$) Added Insulation Measure # Added R Value or Max Depth (in)	Type None Blown Cellulose Blown Fiberglass Blown Rockwool Fiberglass Batts
Floor Type Area (sq ft) Comment Attic Code Attic Area Type Attic Floor Type Area (sq ft)	Outer Ceiling Joist Collar Beam Kneewall Roof Rafter Unfloored	Type None Blown Cellulose Blown Rockwool Fiberglass Batts Other	Additional Cost (\$) Added Insulation Measure # Added R Value or Max Depth (in) Additional Cost (\$)	Type None Blown Cellulose Blown Fiberglass Blown Rockwool Fiberglass Batts

Conditioned	Foundation Code	
Insulation Options Floor and Wall Wall Only Addl. Cost for Floor Insulation (\$)	Foundation Type	Non-Conditioned Insulated Slab Vented Non-Conditioned Exposed Floor Wall Height (ft)
Ceiling R Value Perimeter Length (ft) Perimeter Exposed (%) Foundation Code Foundation Type Foundation Insulation Options Area (sq ft) Perimeter Exposed (%) Foundation Code Conditioned Unintentionally Conditioned Unintentionally Conditioned Evaluate Neither Floor Only Floor and Wall Wall Only Addl. Cost for Floor Insulation (\$) Foundation Code Perimeter Length (ft) Perimeter Exposed (%) Foundation Type Foundation Foundation Foundation Foundation Insulation Options Foundation Fou		Floor and Wall Wall Only
Perimeter Length (ft) Perimeter Exposed (%) Foundation Code Foundation Type Conditioned Non-Conditioned Uninsulated Slab Non-Conditioned Unintentionally Conditioned Insulation Options Area (sq ft) Perimeter Exposed (%) Foundation Type Conditioned Unintentionally Conditioned Foundation Insulation Options Area (sq ft) Perimeter Length (ft) Perimeter Exposed (%) Foundation Type Conditioned Non-Conditioned Vall R Value Perimeter Exposed (%) Conditioned Non-Conditioned Vall Insulation (\$) Foundation Type Conditioned Non-Conditioned Vall Height (ft) Addl. Cost for Wall Insulation (\$) Wall Height (ft) Addl. Cost for Wall Insulation (\$) Foundation Type Conditioned Vented Non-Conditioned Vall Height (ft) Vall Exposed (%) Wall Fyolute Vented Non-Conditioned Vall Exposed (%) Foundation Insulation Options Foor and Wall Vall Only Addl. Cost for Floor Insulation (\$) Addl. Cost for Wall Insulation (\$) Addl. Cost for Wall Insulation (\$)	Area (sq ft)	Addl. Cost for Wall Insulation (\$)
Foundation Code Foundation Type Conditioned Vented Non-Conditioned Unintentionally Conditioned Insulation Options Foundation Insulation Options Foundation Type Foundation Insulation Options Foundation Foundation Insulation Options Foundation Foundation Insulation Options Foundation Foundation Foundation Foundation Insulation Options Foundation Code Foundation Code Foundation Type Foundation Type Conditioned Uninsulated Slab Non-Conditioned Insulated Slab Non-Conditioned Insulated Slab Non-Conditioned Insulated Slab Vall Height (ft) Vall Insulation (\$) Foundation Type Foundation Insulation Options	Ceiling R Value	
Foundation Code Conditioned	Perimeter Length (ft)	Comment
Foundation Type Conditioned Uninsulated Slab Wall Height (ft) Wall Exposed (%) Foundation Evaluate Neither Floor Only Floor and Wall Wall Only Addl. Cost for Wall Insulation (\$) Foundation Code Conditioned Comment Comment Comment Conditioned Condi	Perimeter Exposed (%)	
Foundation Type Conditioned Uninsulated Slab Wall Height (ft) Wall Exposed (%) Foundation Evaluate Neither Floor Only Floor and Wall Wall Only Addl. Cost for Wall Insulation (\$) Foundation Code Conditioned Conditioned Conditioned Comment Foundation Type Foundation Foundation Type Foundation Foundation Type Foundation Foundation Foundation Foundation Foundation Type Foundation Foundation Foundation Foundation Foundation Type Foundation Foundation Foundation Foundation Foundation Foundation Foundation Foundation Foundation Foundation Foundation Foundation Insulation Options Foundation Foundatio	Foundation Code	
Foundation Options Area (sq ft)		Non-Conditioned Insulated Slab Vented Non-Conditioned Exposed Floor Wall Height (ft)
Area (sq ft)		Evaluate Neither Floor Only Wall R Value
Foundation Code Conditioned Uninsulated Slab Wall Height (ft) Vented Non-Conditioned Exposed Floor Unintentionally Conditioned Unintentionally Conditioned Sub Wall R Value Foundation Options Area (sq ft) Comment Comment Uninsulated Slab Vented Slab Wall Height (ft) Vented Non-Conditioned Exposed Floor Wall Exposed (%) Wall Exposed (%) Addl. Cost for Floor Insulation (\$) Addl. Cost for Wall Insulation (\$)	Area (sq ft)	
Foundation Code Conditioned Uninsulated Slab Measure # Non-Conditioned Insulated Slab Vented Non-Conditioned Exposed Floor Unintentionally Conditioned Unintentionally Conditioned Unintentionally Conditioned Evaluate Neither Floor Only Insulation Options Area (sq ft) Addl. Cost for Wall Insulation (\$) Addl. Cost for Wall Insulation (\$)	Ceiling R Value	
Foundation Code Conditioned Uninsulated Slab Non-Conditioned Insulated Slab Vented Non-Conditioned Exposed Floor Unintentionally Conditioned Unintentionally Conditioned Unintentionally Conditioned Evaluate Neither Floor Only Insulation Options Area (sq ft) Addl. Cost for Wall Insulation (\$) Addl. Cost for Wall Insulation (\$)	Perimeter Length (ft)	Comment
Foundation Type Conditioned Uninsulated Slab Non-Conditioned Insulated Slab Vented Non-Conditioned Unintentionally Conditioned Wall Exposed (%) Foundation Evaluate Neither Floor Only Insulation Options Floor and Wall Wall Only Addl. Cost for Floor Insulation (\$) Area (sq ft) Addl. Cost for Wall Insulation (\$)	Perimeter Exposed (%)	
Foundation Type Non-Conditioned Vented Non-Conditioned Unintentionally Conditioned Unintentionally Conditioned Unintentionally Conditioned Vall Exposed (%) Foundation Insulation Options Foundation Insulation Options Floor Only Insulation Options Area (sq ft) Non-Conditioned Insulated Slab Vall Height (ft) Wall Exposed (%) Wall R Value Floor Insulation (\$) Addl. Cost for Floor Insulation (\$)	Foundation Code	
Vented Non-Conditioned Exposed Floor Unintentionally Conditioned Exposed Floor Unintentionally Conditioned Wall Exposed (%) Foundation Insulation Options Floor and Wall Wall Only Addl. Cost for Floor Insulation (\$) Area (sq ft) Addl. Cost for Wall Insulation (\$)		
Insulation Options Floor and Wall Wall Only Addl. Cost for Floor Insulation (\$) [Foundation Type	Vented Non-Conditioned Exposed Floor Wall Height (π)
Addit Cost for Wall insulation (4)		Floor and Wall Wall Oak
Ceiling R Value	Area (sq ft)	Addl. Cost for Wall Insulation (\$)
	Ceiling R Value	Comment
Perimeter Length (ft) Comment		Comment
Perimeter Exposed (%)	Perimeter Exposed (%)	
Notes :		

System Code	ems	1	
Equipment Type	Gravity Furnace Forced Air Furnace Steam Boiler Hot Water Boiler Fixed Electric Resistance Portable Electric Resistance Heat Pump Vented Space Heater Unvented Space Heater Other	Le Perin	Model ulated Supply Duct ngth (ft) Location Attic
Fuel	Natural Gas Oil Electricity Propane Wood Coal Kerosene Other	Comment	Subspace
Location	Heated Space Unconditioned Space Unintentionally Heated Space		
Input Unit Input Rating Output Capacit (kBTU/hr) Steady Stat System Efficient Condition Smart Thermostat Heat Pump HSP	g g g g g g g g g g g g g	- Automatic Vent Damper - Present ? Recommended ? Flue Diameter (in) - Pilot Light / IID IID ? Pilot Light ? On in Summer ? Power Burner ? - Retention Head Present ? Recommended ? Recommended ?	System Retrofit Evaluate All Tuneup Performed Tuneup Mandatory Replacement Mandatory High Efficiency Replacement Mandatory Don't Replace High Standard Efficiency System AFUE Labor Cost (\$) Material Cost (\$)
Notes ;			
Client Name:		NEAT Data Collection Form	DOE Weatherization Assistant

PTIONAL HEATING SYSTEM DETAILS				
OPERATIONAL TESTS		VENT	TESTS	
Flue Gas Analysis Audit Insp.	Venting In	formation		Good
Combustion Air Inlet Temp (F) Flue Gas Temp (F) Net Stack Temp (F) Percent Oxygen (%) Percent Carbon Dioxide (%) Smoke Number	Damper Type	None found Electric Thermal Barometric None found but one is recommended Other	Condition	Fair Poor (but working) Broken (not working) Broken (replacement recommended) None Not applicable
Steady State Efficiency (%) Carbon Monoxide Audit Insp. In Flue (ppm) Free Air Reading in Flue (ppm)	Chimney Type	Masonry - Lined Masonry - Unlined Metal None Other	Chimney Condition	Good Fair Poor (but working) Broken (not working) None Not applicable
Heat Rise Audit Insp. Return Temp (F) Supply Temp (F) Temp Rise (F)	Flue Type	Metal Single Wall Metal Double Wall PVC Other	Flue Condition	Good Fair Poor (but working) Broken (not working) None Not applicable
Comment	Combu System Combu Air Int	Adequate stion Present but in ake None		
	_ i ot	Other	d Droblems	
	- Normal Op	perating Conditions Outdoor Temp (if a or Inches of Wate Spillage Time (se	S Draft Measur Audit Ins F)	
	Comment	<u> </u>		
Notes :				
	IEAT Data Col Form Run On:		DOE V	Veatherization Assistant Version 8.2.7

PTIONAL HEATING SYSTEM DETAILS (Continued)							
	FURNACE CON	IPONENTS					
Fan Limit Con	trols						
Control Se		an On Setting (F)					
Limit Con	TOIS NOT WORKING	an Off Setting (F)	`===				
	High	Limit Setting (F)	<u>'</u>				
Burner and Pi	lot —						
THE RESERVE OF THE PARTY OF THE	libbon Power Upshot	Pilot	Standing Pilot (on in summer) Standing Pilot (off in summer)				
Type F	lame Retention Other	Type	Hot Surface IID Other				
	ood Fair None Not applicable	Pilot Condition	Good Fair None Not applicable				
Condition P	oor (but working) Broken (not working)	Conunion	Poor (but working) Broken (not working)				
Blower and Be	lt ————						
Blower D	irect Drive Belt Drive	Belt Size	(inches or				
Type 🖺 Blower 🕞	Dia Dia	Belt Play (in)					
Condition	lean Dirty Plugged	name of the	-				
Motor Curre	nt (amps)						
	ood Fair None Not applicable oor (but working) Broken (not working)						
		منت ب					
Accessories -		Air Filt					
Hilmidition	Good Fair None Not applicable Poor (but working) Broken (not working)		r Size (length x width, in) Clean Fair Dirty				
	Good Fair None Not applicable		r Condition Plugged None				
	Poor (but working) Broken (not working)	Comme	ent				
V(. (.Oll	Clean Fair Dirty Plugged None		₁				
Notes:							
ent Name:	NEAT Data	a Collection Form	DOE Weatherization Assistant				
Client ID:	Form Rui	n On: 10/25/2005	Version 8.2.7 Page 16 of 34				

PTIONAL HEATING SYSTE	EM DETAILS (Continued)		
	BOILER COMPONENTS	3	
Distribution System ———			
System Type	Gravity Pump	Pump Location Supp	ly Return
Asbestos Present	Asbestos Condition G		,
Expansion Tank Condition			
Drain Valve Condition		الدهداد داد	None
General Condition	Good Fair Poor (but working	g) Broken (not working)	
Controls —			
Temperature - Press	ure Valve Present		
Pressure Reading (psi)			
Low Water Cut-Off F	Present		
Aquastat Setting (deg F)			
Convectors —			
Convector Type Radiate			
Operable Convector			
	s in Unconditioned Space		
Client Knows How to	o Use a Radiator Key		
Zone Valves Presen	t 		_
Zone Valve Type / M	odel		<u> </u>
Zone Valve Condition	n Good Fair Poor (but work	ing) Broken (not working	<u>n)</u>]
Comment			
Notes :			
lient Name:	NEAT Data Collection	0.000 - 0.00 0.000 0.00	DOE Weatherization Assistant

DNAL HEATING SYSTEM DETAILS (Continued)
INSPECTIONS	
Other Items	
☐ Cracked Heat Exchanger ☐ Insufficient Clearance from Combustibles	
Good	Comment
Fair	
Electric Poor (but working) Service Switch Broken (not working)	
None	i i
Not applicable	
Gas Leak Present Fuel Shutoff Valve Not Present	
☐ Drip Leg Not Present	
Any Other Heating System Problems	
	_
THERMOSTAT DETAILS	
Mechanical (bimetallic strip) Mechanical (mercury bulb)	
Thermostat Type Electronic (no setback)	Comment
Electronic (with setback) Power Pile	Comment
Other	
Daytime Thermostat Setting (F)	
Nighttime Thermostat Setting (F)	L
Relocate Thermostat	
Anticipator Current (amps)	
Anticipator Setting (0-1)	
Anticipator Adjustment Needed	
otes :	
MEAT BOOK	Illection Form DOE Weatherization Assista
Name: NEAT Data Co	

AC Code		AC Code	
AC Unit Type	Central Window Heat Pump Evaporative	AC Unit Type	Central Window Heat Pump Evaporative
Manufacturer		Manufacturer	
Model		Model	=======
Area Cooled (sq ft)		Area Cooled (sq ft)	
Size (kBTU/hr)		Size (kBTU/hr)	
SEER		SEER	
Year Purchased		Year Purchased	
Comment	[Comment	
			1
AC Code		AC Code	
AC Unit Type	Central Window Heat Pump Evaporative	AC Unit Type	Central Window Heat Pump Evaporative
Manufacturer	Evaporative	Manufacturer	Evaporative
Model		Model	<u> </u>
Area Cooled (sq ft)		Area Cooled (sq ft)	
Size (kBTU/hr)		Size (kBTU/hr)	
SEER		SEER	
Year Purchased		Year Purchased	
Comment	[Comment	
			<u> </u>
Notes :			
Client Name:	NEAT D	eata Collection Form	DOE Weatherization Assistant Version 8.2.7

AIR and DUCT LEAKAGES	
Evaluate Duct Sealing? 🗌 Du	Pre/Post Whole House Blower Door Measurement Blower Door Subtraction (sealed and unsealed registeres and grills) Duct-Blower Pressure Tests
WHOLE HOUSE	E INFILTRATION REDUCTION WITH BLOWER DOOR Pre Infiltration
	Reduction Reduction/Target
Whole House Leakage (C	CFM)
at Pressure Differential	(Pa)
Infiltration Reduction Cos	si (\$)
Comn	nent
Whole House Leakage (CFM) at Pressure Differential (Pa) Duct Sealing Cost (\$) Infiltration Reduction Cost (\$)	DUCT OPERATING PRESSURES
	neturii (Fa)
Comment	

R and DUCT LEAKAGES	•		,
	BLOWE! Pre	R DOOR SUBTRACTION Post Duct Post In	filtration
	Weatherization		on/Target
With Registers/Grills Open			
Whole House Leakage (CFI			
at Pressure Differential (P	a)		
With Registers/Grills Sealed			
Whole House Leakage (CFI			
at Pressure Differential (P	a)	DUC	T OPERATING PRESSURES
Duct/House Pressure Diff. (P	a)		Pre Post
Duct Sealing Cost ((\$)	Supply (Pa)	uct Sealing Duct Sealing
Infiltration Reduction Cost ((\$)	Return (Pa)	
Comme	nt		
	DUCT BLOWER PRI	ESSURE TESTS	
<u>Pre</u>	Duct Sealing	Post Duct Sealing	
Tot	tal Outside *	Total Outside *	* 'Outside' readings are taken
Fan Flow (CFM)			while the house / outdoor pressure differential provided by a
Duct Pressure (Pa)			blower door is maintained at the same level as the duct / outdoor
House Pressure (Pa) wrt outs	ide		pressure differential created by the duct-blower. Thus the 'Duct
	Pre Infiltration Pos	t Infiltration	Pressure' and the 'House Pressure wrt outside' should be
•		iction/Target	equal.
Whole House Leakage (CFM)		DUC	T OPERATING PRESSURES
Whole House Leakage (CFIVI)			Pre Post
at Pressure Differential (Pa)		<i>D</i>	uct Sealing Duct Sealing
at Pressure Differential (Pa)		Cumply (Do)	
at Pressure Differential (Pa) Duct Sealing Cost (\$)		Supply (Pa)	
at Pressure Differential (Pa)		Supply (Pa) Return (Pa)	
at Pressure Differential (Pa) Duct Sealing Cost (\$)			
at Pressure Differential (Pa) Duct Sealing Cost (\$) filtration Reduction Cost (\$)			
at Pressure Differential (Pa) Duct Sealing Cost (\$) filtration Reduction Cost (\$)			
at Pressure Differential (Pa) Duct Sealing Cost (\$) filtration Reduction Cost (\$) Comment			
at Pressure Differential (Pa) Duct Sealing Cost (\$) nfiltration Reduction Cost (\$)			
at Pressure Differential (Pa) Duct Sealing Cost (\$) filtration Reduction Cost (\$) Comment			

buring Equipment ist) Used	Air Leakage Rate(cfm)	Pressure	Corrected	
		Differential (Pa)	CFM at 50 Pa	Comments
			500A (200 (200 (200 (200 (200 (200 (200 (

ZONAL PRESSU	RES (Option	<u>nal)</u>					
Audit Pre-Install During Install Post-Install Inspection Other		Attic Side Attic Kneewall Ceiling Joist Space Attached Garage Unheated Addition	Exterior Wall Interior Wall Basement Crawl Space Mobile Home Be Other	lly			
Conducted During (pick from list)	Building Pressure Differential (Pa)	Zone Pre Locat (pick from list	tion	Zone Pressure (Pa)	Ducts Present	Comments	
Notes :							
Client Name:		NEAT Data	a Collection Form		DOE	Weatherization Assist	ant

PRESSURE BALANCE	READINGS (Opti	onal)		
Family Room Bdrm1 Living Room Bdrm2 Dining Room Bdrm3 Kitchen Bdrm4 Bath1 Basement Bath2 Addition Bath3 Other				
Location (pick one or describe)	Initial Pressure (Pa)	Final Pressure (Pa)	Comments	
Notes :				

Family Room Living Room		ional)				
'_IVING HOOM	Bdrm1					
	Bdrm2					
Dining Room Kitchen	Bdrm3					
Ritchen Bath1	Bdrm4 Basement					
Bath2	Foyer					
Bath3	D 00- 100					
Jamo	Other					
				Initial	Final	
		Registe	r Type			Comments
(pick one of	describe)			(, ,	(, 4)	912 - Stanistics (1979) (1979) (1980)
		100000	Return			
		Supply	Return			
		Supply	Return			
		Supply	Return			
		Supply	Return			
		Supply	30.740.000.0000.000			
				·		
		7111				
			510.2.800.0.200.000			
		1079 15	Return			
		Supply	Return			
		Supply	Return			
		Supply	Return			
		Supply	Return			
		Supply	Return			
	Bath3	Bath3 Hallway	Bath3 Hallway Other Location (pick one or describe) Supply	Location (pick one or describe) Register Type Supply Return	Location (pick one or describe) Register Type Supply Return	Location (pick one or describe) Register Type Supply Return

Existing Eq	uipment —		r Replacement Equipm	nent —
Manufactu	rer	Model	Manufacturer	
Fuel E	Natural Gas Electricity Propane Heated Space Unconditioned Space	Rated Input		Natural Gas Electricity Propane
	Unintentionally Heated Space	r=====	Rated Input	[]
Gallons	Insula	tion Type Fiberglass Polyurethane	Input Units	kW
	Supply Pipe Insulation Present	on Thickness (in)	Gallons Installation Cost (\$)	
		Label R Value	Additional Cost (\$)	
Notes	:			
Client Name:		NEAT Data Collection	Form DO	DE Weatherization Assistant

nper pe nney pe	None found Electric Thermal Barometric None found but one is recommended Other Masonry - Lined Masonry - Unlined Metal None Other Metal Single Wall Metal Double Wall PVC Other		Good Fair Poor (but working) Broken (not working) Broken (replacement recommended) None Not applicable Good Fair Poor (but working) Broken (not working) None Not applicable Good Fair Good Fair
nper pe nney pe	None found Electric Thermal Barometric None found but one is recommended Other Masonry - Lined Masonry - Unlined Metal None Other Metal Single Wall Metal Double Wall PVC Other	Condition Chimney Condition	Fair Poor (but working) Broken (not working) Broken (replacement recommended) None Not applicable Good Fair Poor (but working) Broken (not working) None Not applicable Good
e Flue Type	Masonry - Unlined Metal None Other Metal Single Wall Metal Double Wall PVC Other	Condition Flue	Fair Poor (but working) Broken (not working) None Not applicable Good
ype	Metal Double Wall PVC Other	Later Control	
ue / L	Jamper Diameter (ii	. []	Poor (but working) Broken (not working) None Not applicable
Vir Int	Other		ş?
	Outdoor Temp (I a or Inches of Wate	Audit Ins	10000000
nent			
	An Oi	Other Any Other Venting Real Operating Conditions Outdoor Temp (In the International Conditions of Water Spillage Time (See	Other Any Other Venting Related Problems al Operating Conditions Draft Measure Audit Insp Outdoor Temp (F) Ift (Pa or Inches of Water) Spillage Time (sec)

	YSTEM DETAILS (Continued)	
INSPECTI	IONS	
Fuel Related		
☐ Insufficient Clearance ☐ Good Fair Electric Poor (but and a point of the content of the conte	working) ot working cable t Present	
Pressure Relief Piping	The state of the s	
☐ Water Leak Present		
Other Water Heating P	Problem	
Comment Comment		
Notes :		

Existing Equipment ————		<i>□ Replacement Equ</i>	uipment
Manufacturer		Manufacturer	
Model	 	Model	======
Size (cu ft) Location U	Less than 5 years 5 to 10 years 10 to 15 years More than 15 years	Bottom Other Automa Defrost Manual Partial Other kWh / yr	Side Door Door with Freezer Freezer
Diient Name:	NEAT Data Collec		DOE Weatherization Assistant

Existing Incar	ndescent Lighting	Replacement Compact Fluorescent Lighting
Light Code		CF Watts
Room	Family Room Dining Room Kitchen Bedroom Living Room Bathroom Rec Room Utility	Additional Costs (\$)
Location	Ceiling Wall Floor Other Table	
Lamp Type	Standard Flood Other	<u> </u>
Quantity Watts	Hours / Day	
Existing Incar	ndescent Lighting	Replacement Compact Fluorescent Lighting
Light Code		CF Watts
Room	Family Room Dining Room Kitchen Bedroom Living Room Bathroom Rec Room Utility	Additional Costs (\$)
Location	Table	
Lamp Type		`'
Quantity Watts	Hours / Day	
Existing Incar	ndescent Lighting	□ FReplacement Compact Fluorescent Lighting □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □
Light Code		CF Watts
Room	Family Room Dining Room Kitchen Bedroom Living Room Bathroom Rec Room Utility	Additional Costs (\$)
Location	Ceiling Wall Floor Other Table	
Lamp Type	Standard Flood Other	<u></u>
Quantity	Hours / Day	
Watts	nouis / Day	

Room with Heating System (ppm) Room with Water Heater (ppm)	OLE HOUSE	
Room with Water Heater (ppm) Living Area (ppm) Kitchen (ppm) Comment Comment Walls Recessed Lights Present Chimney / Flue Shielding Incorrect Wiring Problems Water Leaks Present Moisture Problems Lead Based Paint is Likely Asbestos in Siding is Likely Asbestos in Siding is Likely Other Problems Comment Comment Comment Comment		
Room with Water Heater (ppm) Living Area (ppm) Kitchen (ppm) Comment Comment Walls Recessed Lights Present Chimney / Flue Shielding Incorrect Wiring Problems Water Leaks Present Moisture Problems Water Leaks Present Asbestos in Siding is Likely Asbestos in Siding is Likely Other Problems Comment Comment Comment	arbon Monoxide Measurements ———	<u> </u>
Attic Recessed Lights Present Walls Chimney / Flue Shielding Incorrect Water Leaks Present Water Leaks Present Moisture Problems Evident Lead Based Paint is Likely Asbestos in Siding is Likely Other Problems Other Problems Comment Comment	Room with Water Heater (ppm)	
Recessed Lights Present Chimney / Flue Shielding Incorrect Wiring Problems Ventilation Inadequate Water Leaks Present Moisture Problems Evident Asbestos in Siding is Likely Moisture Problems Other Problems Comment Comment	omment	
☐ Recessed Lights Present ☐ Chimney / Flue Shielding Incorrect ☐ Wiring Problems ☐ Water Leaks Present ☐ Woisture Problems Evident ☐ Lead Based Paint is Likely ☐ Asbestos in Siding is Likely ☐ Other Problems ☐ Other Problems Comment Comment	LDING SHELL	
Chimney / Flue Shielding Incorrect Wiring Problems Ventilation Inadequate Water Leaks Present Moisture Problems Evident Asbestos in Siding is Likely Other Problems Comment Comment	Attic ————	¬ ¬ Walls——
Basement / Crawlspace —	Chimney / Flue Shielding Incorrect Wiring Problems Ventilation Inadequate Water Leaks Present Moisture Problems Evident Vermiculite Present	☐ Water Leaks Present ☐ Moisture Problems Evident ☐ Lead Based Paint is Likely ☐ Asbestos in Siding is Likely
Wiring Problems Water Leaks Present Plumbing Leaks Present Moisture Problems Evident	Vapor Barrier Needed Wiring Problems Water Leaks Present Plumbing Leaks Present Moisture Problems Evident	Comment
Other Problems	Other Problems	

505 . 6 (0)			A10. 30 S	Sal .a. 10		
Worst Case	e Condition Draft Measure	ments - Spac On Which Heating		System(— Draft (Pa or	Spillage Time	
Date	Conducted During	System	(F)	in H20)	(sec)	Comments
	Audit Post-Install Pre-Install Inspection During Install Other					
	Audit Post-Install Pre-Install Inspection During Install Other					
	Audit Post-Install Pre-Install Inspection During Install Other					
		1				
Worst Case	e Condition Draft Measure			Cnillage		
Date	Conducted During	Outdoor Temp (F)	Draft (Pa or in H20)	Spillage Time (sec)	Commen	ts
	Audit Post-Install Pre-Install Inspection During Install Other					
	Audit Post-Install Pre-Install Inspection During Install Other					
Wood Sto	ve / Fireplace	_	⊢ Cook	Stove -	31	
[] Wood	Stove / Fireplace is Prese per Venting pustion Air is Inadequate	nt	CO I CO I	CO Measur Measureme Measureme Measureme	ement Ove ent Burner ent Burner ent Burner ent Burner	1 (ppm) 2 (ppm) 3 (ppm)
	per Venting		00,		as Leak Pi	
Exhaust Fa	ans ———			212 200		
Bathroo Miss	ms King	itchen Missing Not Opera Improper N		E)	o-Air Heat Exists Not Opera	Exchanger tional
Comment						

Description	Comment					
Cost (\$)	Include in SIR?					
Material Material						
Energy Savings	Units Annual kWh Fuel Sav	ed Natural Gas Wood				
Life (years)	Annual MMBtu	Oil Coal				
Life (years)	Annual Therms	Electric Kerosene Propane Other				
Description	Co	omment				
Cost (\$)	Include in SIR?	į				
Material						
Energy Savings	Units Annual kWh Fuel Sav	ed Natural Gas Wood Oil Coal				
Life (years)	Annual Therms	Electric Kerosene				
		Propane Other				
Description	Co	omment				
Cost (\$)	Include in SIR?					
Material						
Energy Savings	Units Annual kWh Fuel Sav					
Life (years)	Annual MMBtu Annual Therms	Oil Coal Electric Kerosene				
	·	Propane Other				
Description	Co	omment				
Cost (\$)	Include in SIR?					
Material		i				
Energy Savings	Units Annual kWh Fuel Sav	ed Natural Gas Wood				
Life (years)	Annual MMBtu Annual Therms	Oil Coal Electric Kerosene				
		Propane Other				
Notes :						
nt Name:	NEAT Data Collection Form	DOE Weatherization Assistan				

Description	Co.	mment
Cost (\$)	Include in SIR?	
Material		il .
Energy Savings	Units Annual kWh Fuel Save	ed Natural Gas Wood
Life (years)	Annual MMBtu Annual Therms	Oil Coal Electric Kerosene
	Allina Hellis	Propane Other
Description	Co	mment
Cost (\$)	Include in SIR?	
Material		1
Energy Savings	Units Annual kWh Fuel Save	NOTE INTO THE PROPERTY OF THE
Life (years)	Annual MMBtu Annual Therms	Oil Coal Electric Kerosene
	·	Propane Other
Description	Co.	mment
Cost (\$)	Include in SIR?	
Material		
Energy Savings	Units Annual kWh Fuel Save	200 Y
Life (years)	Annual MMBtu	Oil Coal Electric Kerosene Propane Other
		mm on t
Description Cost (©)		mment
Cost (\$) Material	Include in SIR?	i
Energy Savings	Units Annual kWh Fuel Save	ed Natural Gas Wood
Life (years)	Annual MMBtu	Oil Coal
Life (years)	Annual Therms	Electric Kerosene Propane Other
Notes :		
Notes :		