Exhibit "A"

1970 Ranch 1308 Sq Feet with oil Forced water heat 4 occupants Using 1,043 Gallons oil a year for heat and Hot water. Modeled using Nationally certified by DOE software

RECOMMENDED IMPROVEMENTS Customer: 1308 sq Ranch 4 Occupants This report addresses the key recommendations for improving the comfort, safety and Annual Cost Savings by Improvement efficiency of your home. in Recommended Packages Improvement Description Non-energy benefits Basic Package Improve-Improvement Improvement Package 3 Package 1 ment Cost Window Replacement Triple Pane: ○Improve comfort (reduce) \$ 11,200 \$33/yr drafts), increase value of building. Install 14 triple pane clearwindows withwood/vinyl frame Boiler Replacementw 88% effifiency: Increased equity. \$6,500 \$ 195/yr \$205/yr Install new oil #275,000 Btu/hrboiler with efficiency of 88.0 %. Increase value of building. + \$3,000 \$ 168/yr Indirect Fired Hot Water: Install new oil #2 40 gallon 75000 Btu/Hr hot water heater with energy factor of 0.80 and recovery efficiency of 85.0%. Instantaneous H20: Increase value of building. + \$3,000 \$206/vr Install new oil #2.2g allon 45000 Btu/Hr hot water heaterwith energy factor of 0.87 and recovery efficiency of 88.0%. Basement wall Thermax Insulation 1: ⊙Improve comfort, increase \$2,907 \$457/yr \$380/yr \$400/yr value of building. Upgrade 969 square feet of existing wall to 2" High Page 1 continued Density Foam, 8" Block, R-14

Exhibit "A" Page 2

Attic Insulation Upgrade:	◎Improve comfort, increase value of building.	•	\$ 2,616	\$ 172/yr	\$ 143/yr	\$ 151/yr
Upgrade 1,308s quare feet of existing ceiling to Gyp Bd, 2x6 24" OC, 24" Cella lose, R-80						
Heated Area Infiltration Reduction (drafts eal):	●Reduce drafts.	•	\$ 1,000	\$ 185/yr	\$ 154/yr	\$ 162/yr
Reduce overall air leakage of heated area from 1910 CFM50 to 1300 CFM50.						
Unheated Area Infiltration Reduction 1:	⊖Reduce drafts.	•	\$ 300	\$ 31/yr	\$ 26/ yr	\$ 27/yr
Reduce infiltration of Unconditioned basement to 0.1 ACH.						
Thermostat Inprovement 1:	Improve comfort, improve convenience.	٠	\$80	\$ 120/yr	\$ 99/yr	
Install 1 programmable heating-only thermostat.						
1.75 Gpm SHowerhead, 1.5 Gpm Aerator :	Reduce wateruse.	+	\$40	\$ 132/yr	\$ 118/yr	\$ 119/yr
Install 1 low flow devices						
Total Annual Energy Cost Savings				\$ 1,098 /yr	\$ 1,322 /yr	\$ 1,264 /yr
Total Installed Cost				\$ 6,943	\$ 16,443	\$ 27,563
Monthly Loan Payment at 9.50%, 12-year Term				\$ 81	\$ 192	\$ 321
Es timated Monthly Cash Flow A fter Energy Savings				\$ 10.49	\$ -81.60	\$ -216.14
Circula A come el Dech e els Merces				6.3	12.4	21.8
Simple Annu al Payb ack, Ye ars						21.0

The following fiel prices were used to estimate annual energy cost savings, payback and savings to investment ratio:

😑 Natural gas : 1.4500 \$/Therm

😑 Electricity: 0.1590 \$/kWh

😑 Propane: 2.7900\$/Gallon

😑 Oil#2: 2.5900 \$/Gallon