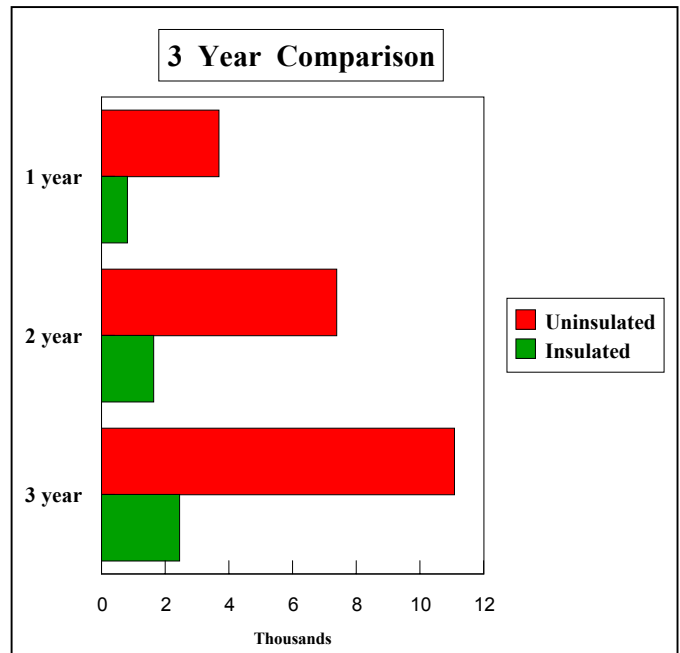
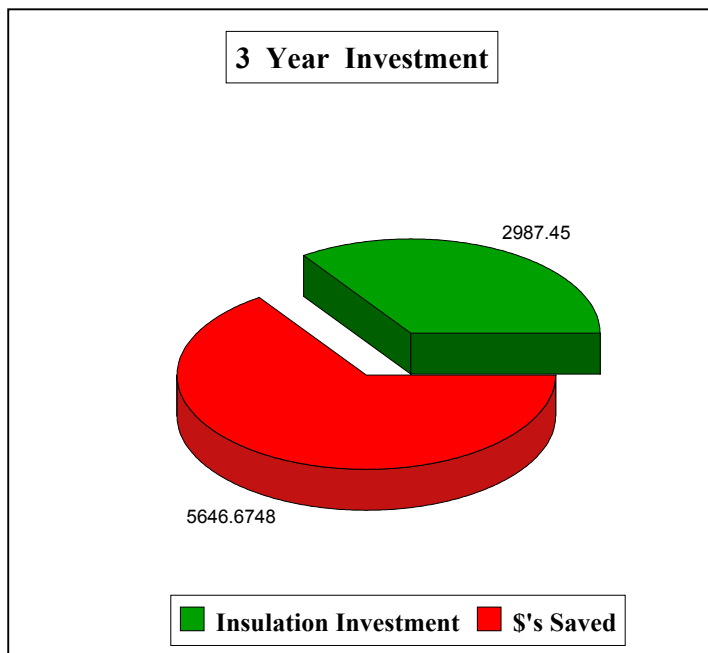


# Uni-Therm Insulation Systems

## KWH Study

CM 1000 Ton P-9  
\$2,987.45

KWH Study		Uninsulated		Insulated	
Test Environment		Energy Usage		Energy Usage	
60.00	Minutes	8.53	KWH Uninsulated	1.89	KWH Insulated
1.00	Segments	8.53	KWH/Hour	1.89	KWH/Hour
24.00	Hr/Day	204.72	KWH	45.36	KWH
0.0500	KWH Rate	10.24	Cost/Day	2.27	Cost/Day
7.00	Days/Wk	71.65	Cost/Week	15.88	Cost/Week
4.30	Weeks/Month	308.10	Cost/Month	68.27	Cost/Month
12.00	Months/Yr	3,697.24	Cost/Year	819.20	Cost/Year



Summary of Monthly Savings			BTU Survey		Infra Red Survey	
	Dollars	%		BTU Loss		Degrees F
Uninsulated	\$308.10	100.00%	Uninsulated	29,113	Without Uni Vest	400
Insulated	\$68.27	22.16%	Insulated	6,451	With Uni Vest	110
Savings/Month	\$239.84	77.84%	BTU Reduction	77.84%	Percent Reduced	72.50%
Cost to Insulate	\$2,987.45					
Payback Period	12.46 Months					