

DRAFT Conservation Achievement Report

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Chewelah City of

Contact Info: Name: _____ Phone: _____
 Website: _____

<u>Savings</u>	Conservation Acquired by Calendar Year			<i>Projected</i>
	<u>1997</u>	<u>1998</u>	<u>1999</u>	<u>2000</u>
Kilowatt Hrs per year				
Kilowatts (optional)				
<u>Expenditures</u>	<u>1997</u>	<u>1998</u>	<u>1999</u>	<u>2000</u>
Total Dollars				
BPA-funded				
Utility-funded				
Other-funded				

Energy Savings and Expenditures by Sector by Calendar Year if available

<u>Sector</u>	1997		1998	
	<u>kiloWatt Hours</u>	<u>Dollars</u>	<u>kiloWatt Hours</u>	<u>Dollars</u>
Residential				
Low-income portion included in above				
Commercial				
Industrial				
Irrigation				
System Improvements				
Other				

<u>Sector</u>	1999		2000 <i>Projected</i>	
	<u>kiloWatt Hours</u>	<u>Dollars</u>	<u>kiloWatt Hours</u>	<u>Dollars</u>
Residential				
Low-income portion included in above				
Commercial				
Industrial				
Irrigation				
System Improvements				
Other				

Comments

The City has practiced, and Educated the Public, in Demand Side Management and Energy Conservation in the following ways:

1. City Water pumps are on timers so that reservoirs are filled prior to peak demand.
2. All City non-occupied, independent heat structures and rooms have timers on the electric heat to make sure they do not come on during peak demand.
3. Area Street and Parking lights have been reduced to save energy, some are on timers to go off at 10:00 PM.
4. All city employees have been educated in energy conservation, lights are turned off when buildings or rooms are unoccupied.
5. The City has worked with the Commercial and Residential areas to educate them in energy conservation and Demand Side Management. We have done this thru flyers, handouts and one on one discussions.
6. Commercial, we have one on one discussions to explain how demand works regarding billing.
7. The City has also encouraged converting to gas heat where practicable.