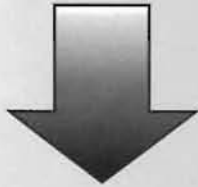


# ALTERNATIVES TO STATE WATER

1

**Reservoir  
on the  
Sisquoc  
River**



**\$900 per  
acre feet**

**29%  
higher  
than  
State  
Water**

2

**Desalinization**

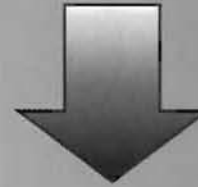


**\$2100 per  
acre feet**

**200%  
higher  
than  
State  
Water**

3

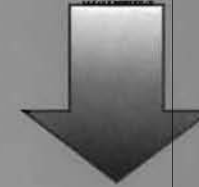
**Do  
Nothing**



**Water quality  
degraded,  
reduced  
agriculture,  
land  
subsidence,  
seawater  
intrusion.  
Cost greater  
than \$2100  
per acre  
feet**

4

**Water  
Rationing**

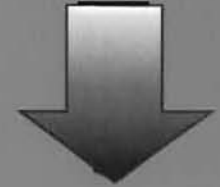


**A 50%  
reduction  
required**

**B No water  
quality  
improvement**

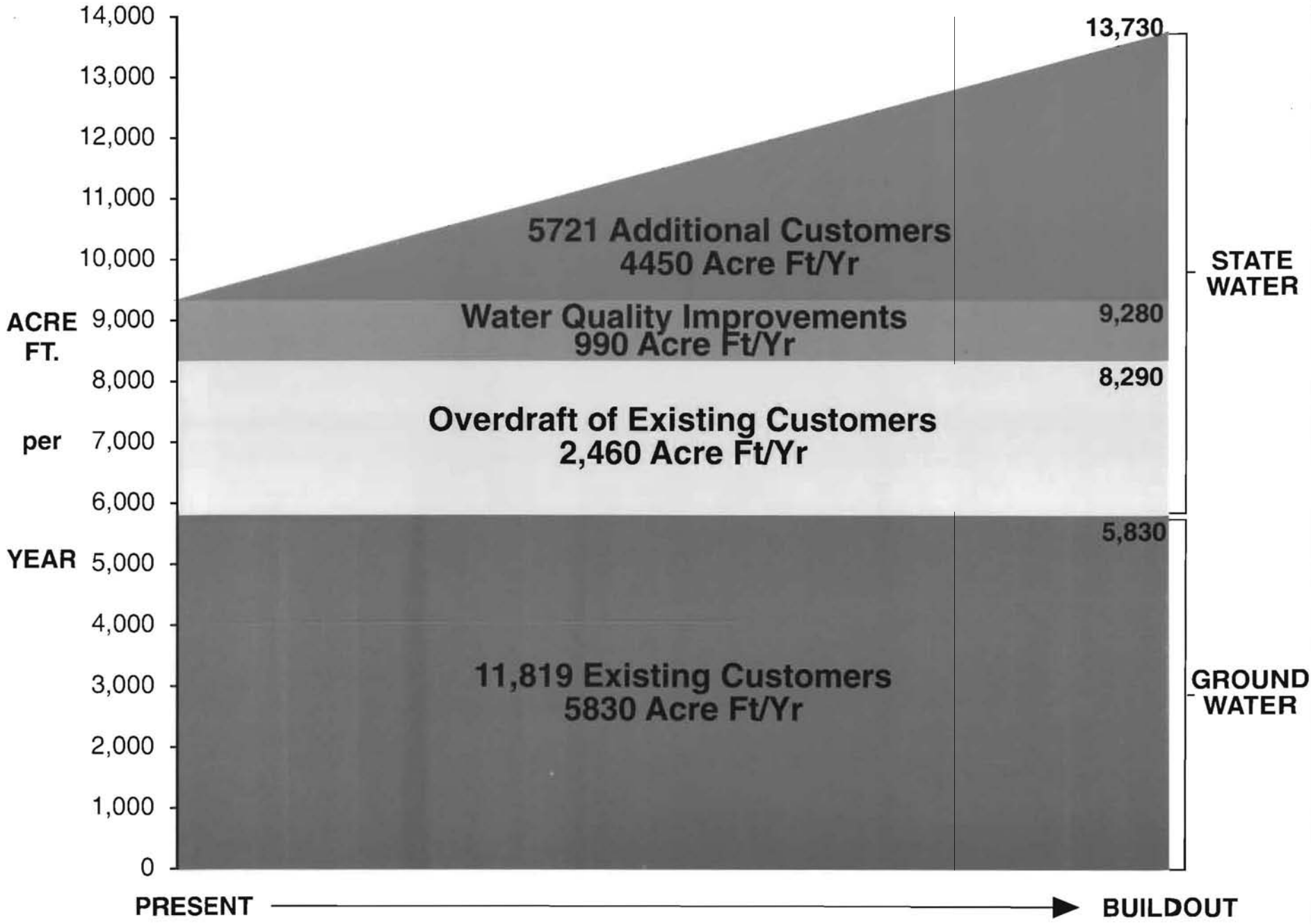
5

**Agricultural  
Participation  
and Water Use  
Reduction**

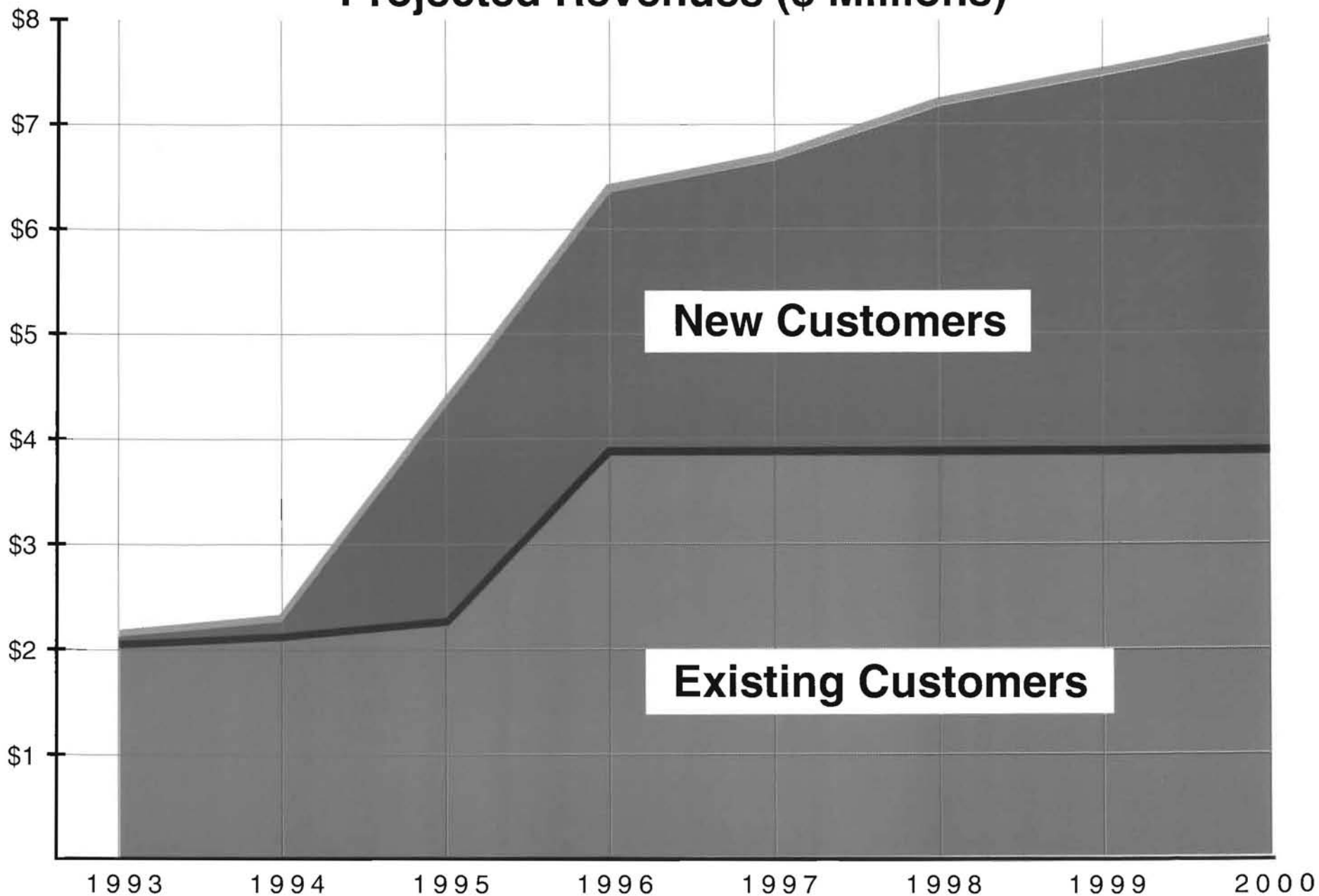


**Great  
economic  
loss to  
entire  
valley**

# STATE WATER



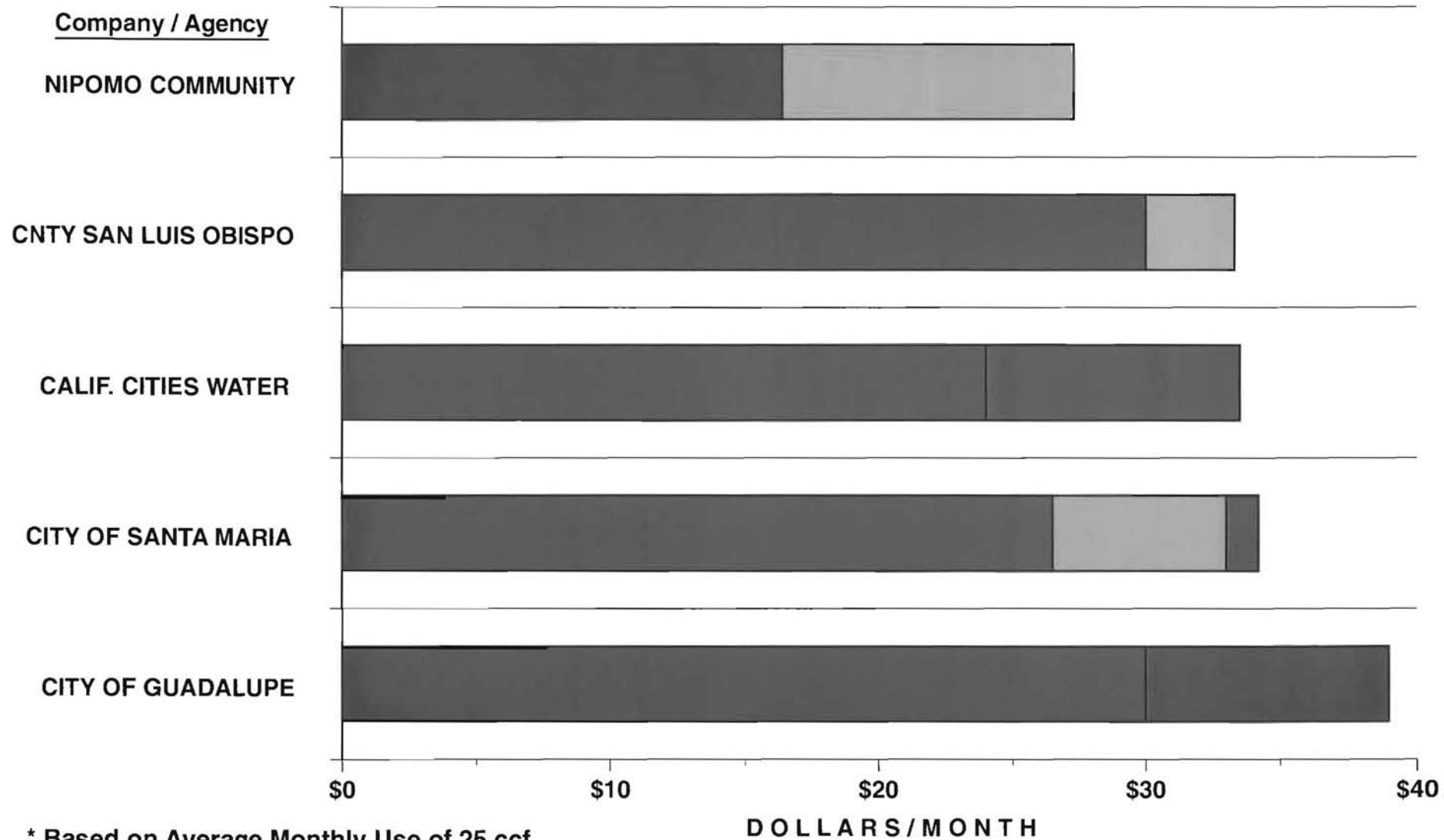
# SANTA MARIA STATE WATER PROJECT Projected Revenues (\$ Millions)



# SANTA MARIA DISTRICT

## CALIFORNIA CITIES WATER 1993 PROPOSED RATES

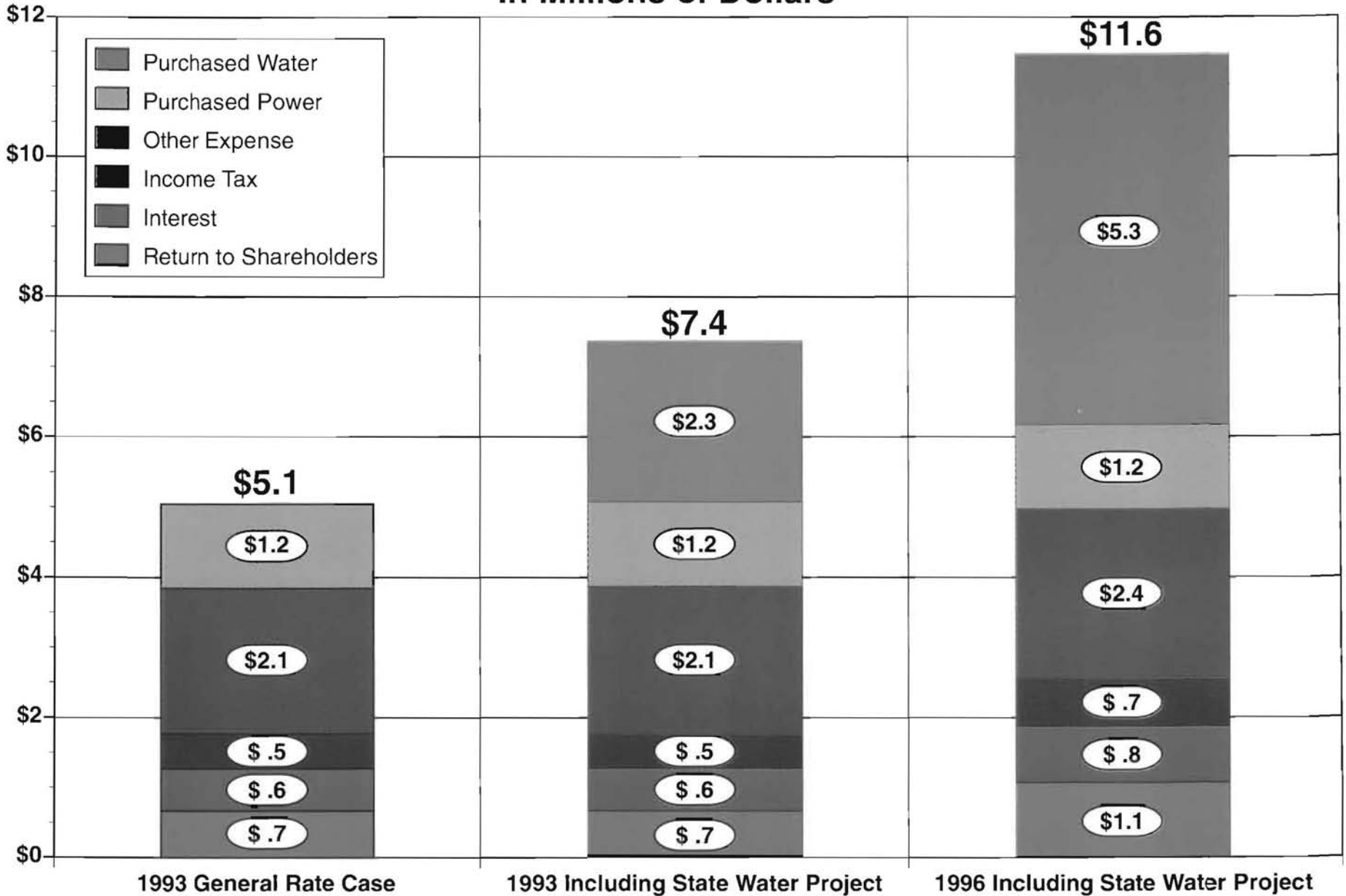
### Average Monthly Billing\* Comparison with Surrounding Water Agencies



\* Based on Average Monthly Use of 25 ccf  
(1) Property Taxes and/or Connection Fees

Copy of document found at www.NoNewWpTax.com

# SANTA MARIA DISTRICT Annual Revenue Requirement In Millions of Dollars



# SANTA MARIA DISTRICT

## Monthly Bill Comparison

### 5/8" x 3/4" Meter

Monthly  
Bill

Cost  
Per  
Day

