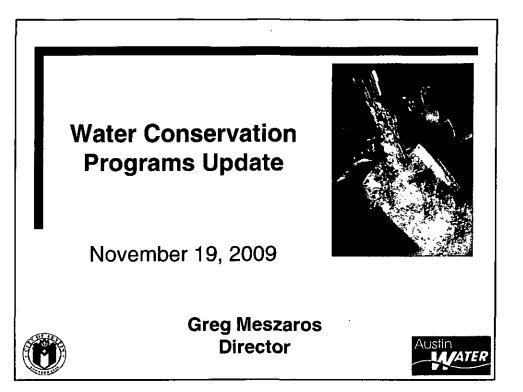
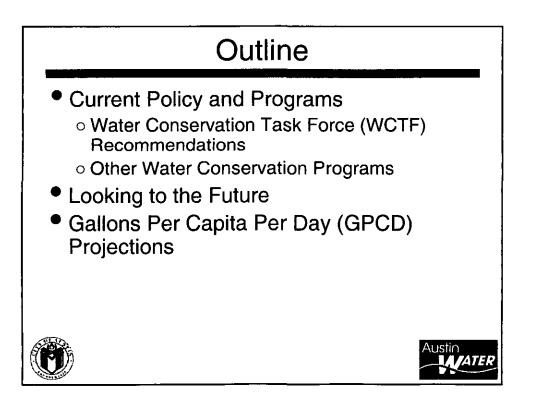
Late Backup





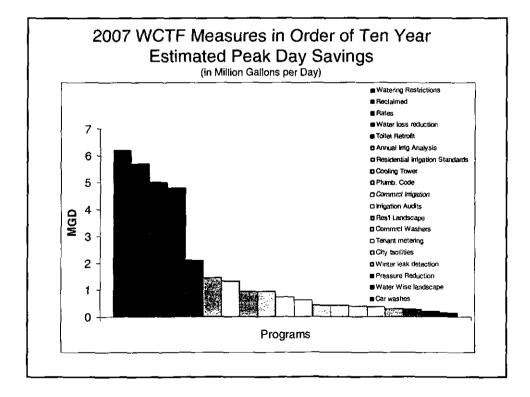
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Listed in order of Peak Day Savings Amounts	Peak Day Savings (MGD)	
Enhanced Water Use Management	6.16	 May 2007 Cou
Reclaimed Water Use	5.95	Adoption of W
Utility Water Rates	5.00	
Reducing Water Loss	4.80	Recommendat
Mandatory Toilet Retrofit	2.10	
Annual Irrigation System Analyses	1.47	 "Road Map" for
Residential Irrigation Standards	1.32	conservation e
Cooling Tower Management	0.95	- Stated Goal: F
Plumbing Code Changes	0.94	 Stated Goal: F
Commercial Irrigation Standards	0.74	peak day dem
Enhanced Irrigation Audit Program	0.63	1% per year (2
Tenant Water Metering and Billing	0.40	 Creation of Cit
Residential Landscape Ordinance	0.44	Water Conser
Commercial Clothes Washers	0.43	Implementatio
City Facility Conservation	0.37	Force as an a
Winter Leak Detection Program	0.31	group
Pressure Reduction Program	0.29	gicap
WaterWise Landscape Option	0.21	
Car Washes	0.15	
Enhanced Public Education	n/a	
TOTALS	32.65	

2007 Council ption of WCTF ommendations

- Road Map" for onservation efforts
- tated Goal: Reduce eak day demand by % per year (25 MGD)
- reation of Citizens /ater Conservation plementation Task orce as an advisory roup

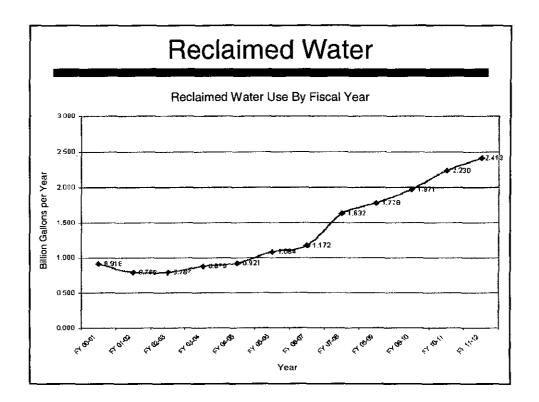


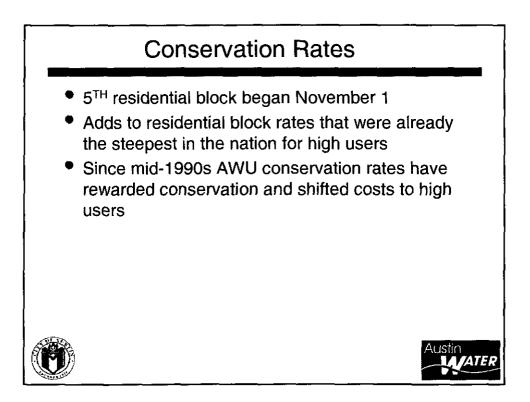


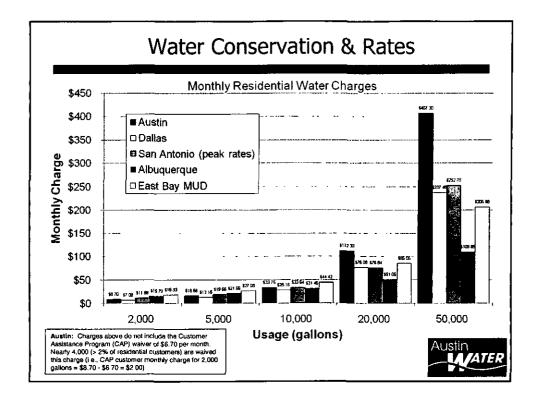
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Watering Restrictions Permanent Year-round Restrictions • Limit commercial, multifamily to Tuesdays & Fridays · Prohibit automatic irrigation between 10am and 7pm Seasonal Residential Restrictions (Stage I) • May 1 - September 30 • Single family homes have 2 watering days a week - Odd addresses: Wednesdays and Saturdays - Even addresses: Thursdays and Sundays o Only hand watering allowed between 10am and 7pm Stage II Watering Restrictions o 1 watering day a week - Odd addresses Commercial, multifamily: Tuesday - Odd addresses Commercial, multifamily: Friday - Odd Residential addresses: Saturday - Even Residential addresses: Sunday Automatic irrigation only between midnight and 10am

Reclaimed Water				
 Several large reclaimed projects currently under design/construction UT Line: Under Construction Bergstrom: 60% Design Guerrero Park: 30% Design 	Fiscal Year	Actual Expenses		
	FY 2005	\$2,606,556		
	FY 2006	\$886,365		
	FY 2007	\$803,646		
	FY 2008	\$3,529,363		
	FY 2009	\$4,843,504		
 Proposed 10-year CIP Spending Plan: approximately \$70 million Projected Additional Peak Day Potable Water Savings in 10-Year time-frame: 6 MGD 	5-Year Total	\$12,669,435		
	Fiscal Year	Proposed Spending		
	FY 2010	\$10,600,000		
	FY 2011	\$8,050,000		
	FY 2012	\$1,550,000		
	FY 2013	\$1,500,000		
	FY 2014	\$7,240,000		
	CIP Plan Total	\$28,940,000		



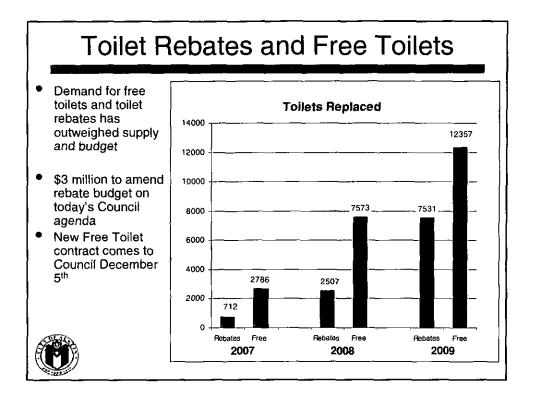


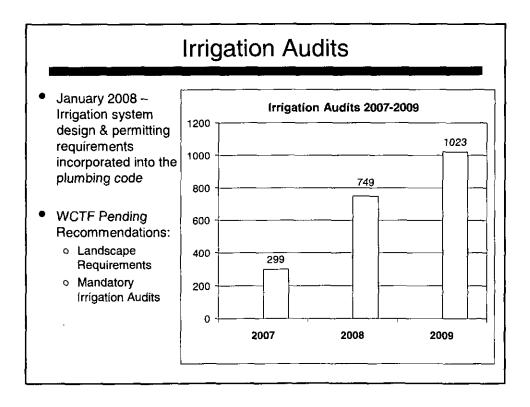


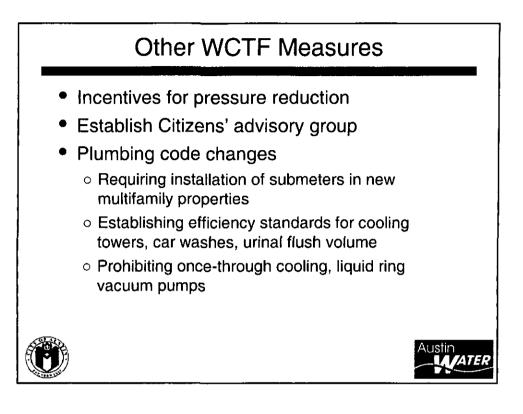
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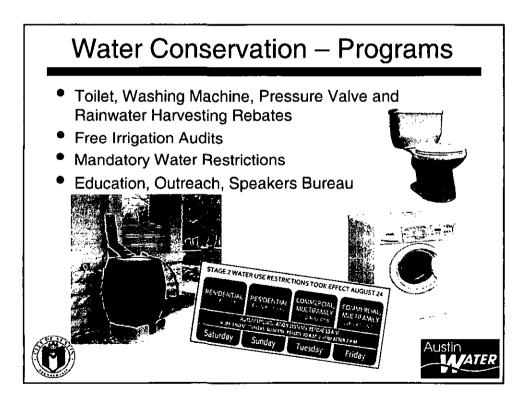
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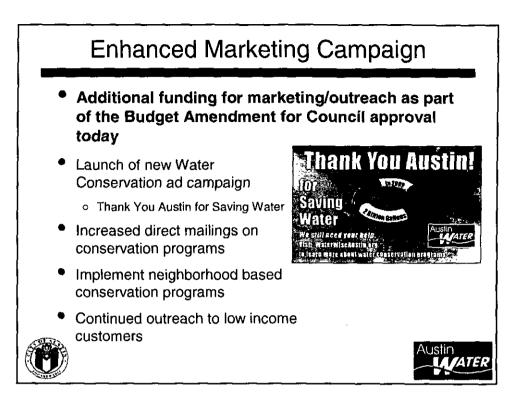
 Reallocated resources to main replacement Meter testing and 	Water Main Replacement 5-Year CIP Spending	
repairs have	FY 2010	\$24.1 M
increased by over	FY 2011	\$17.0 M
50% in last year	FY 2012	\$12.9 M
Visible water leaks	FY 2013	\$12.9 M
now responded to in	FY 2014	\$14.9 M
same day	Total	\$81.8 M
New full time employees assigned		

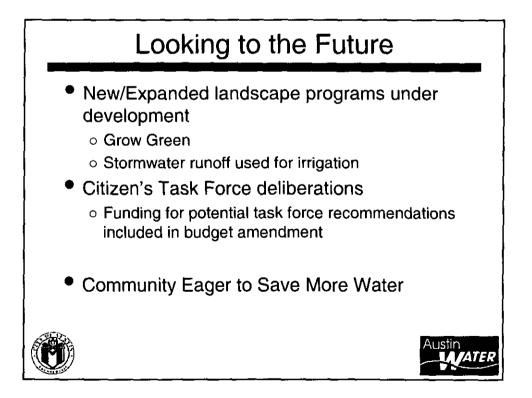












GPCD Projections

AWU Projections as Approved in the 2009 State Water Conservation Plan

Year	Projected Gallons Per Capita Per Day (GPCD) with Conservation and Reuse		
	Total	Retail Non-Industrial	
2009	170.43	154.78	
2014	156	141.08	
2019	149.95	134.24	

Retail Non-Industrial Projections do not include wholesale consumption or consumption by large industrial customers

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