-	Name: CITY OF ANDREWS
Con	tact Name: DAVID SANDERS
Pho	ne: 432.523.4820 FAX: 432.523.4820 Email desanders Ocityofandrews.org
Mai	ling address: III LOGS DON
	ANDREWS, TX 79714
cons	use answer the survey questions below. Refer to the attached descriptions of the different servation practices if you are uncertain. Please contact me with any questions you might have at contact information provided.
1.	Does your city provide educational materials to customers and/or schools on water conservation?
	☐ Yes (Customers) ☑ No ☐ Don't Know
	☐ Yes (Schools) ☑ No ☐ Don't Know
2.	Have you ever participated in the Texas Water IQ program or used free conservation materials available through TWDB?
	□ Yes □ No □ Don't Know
3.	Would you be interested in participating in a conservation education program such as Texas Water IQ?
	✓Yes □ No □ Don't Know
4.	Do you have a leak detection program in operation?
	☐ Yes ☐ No ☐ Don't Know
5.	What other techniques/programs have you used to save water through conservation?
6.	How much water do you estimate you save through conservation? (Please provide gallons per day (GPD) and/or percentage of total delivered)
	GPD % total delivered
7.	Approximately, what is your annual budget for water conservation programs? If available, could you please provide a breakdown of cost per program?

What conservation practices* have you implemented provide the greatest water savings? N/A What conservation practices* have you implemented provide the least water savings? N/A What new conservation practices* would you be interested in implementing in the future? Would your city need assistance in implementing new water conservation practices? If yes, please describe the assistance needed.

Please return completed surveys to:

^{*} If appropriate, please indicate whether the conservation practice is mandatory or voluntary.

City	Name: Big Spring	
Con	tact Name: Todd Darden	
Pho	ne: 432-264-2501 FAX: 432-263-8310 Email	
Mai	ling address: 310 Nolan St.	
	Big Spring, TX 79720	
cons	use answer the survey questions below. Refer to the attached descriptions of the different servation practices if you are uncertain. Please contact me with any questions you might have at contact information provided.	
1.	Does your city provide educational materials to customers and/or schools on water conservation?	
	Conservation? ✓ Yes (Customers) □ No □ Don't Know all new Co	nstome
	Yes (Schools)	
2.	Have you ever participated in the Texas Water IQ program or used free conservation materials available through Texas Water Development Board?	
	🖫 Yes 🗆 No 🗆 Don't Know	
3.	Would you be interested in participating in a conservation education program such as Texas Water IQ?	
	Yes	
4.	Do you have a leak detection program in operation?	
	☐ Yes ☐ No ☐ Don't Know	
5.	What other techniques/programs have you used to save water through conservation? Parks and Rec automated Landscape ordinance encouraging xeriscape Prohibit Water Vaste	
6.	How much water do you estimate you save through conservation? (Please provide gallons per day (GPD) and/or percentage of total delivered) GPD % total delivered	
7.	Approximately, what is your annual budget for water conservation programs? If available, could you please provide a breakdown of cost per program?	

8. What conservation practices* have you implemented provide the greatest water savings? Landscaping ordinance Public & School Education 9. What conservation practices* have you implemented provide the least water savings? 10. What new conservation practices* would you be interested in implementing in the future? Additional Education 11. Would your city need assistance in implementing new water conservation practices? If yes, please describe the assistance needed. No assistance needed. Additional toward programs

Please return completed surveys to:

^{*} If appropriate, please indicate whether the conservation practice is mandatory or voluntary.

Cit	y Name:	ity of B	ronte		
Cor	ntact Name:	Pat Mart	indale		
Pho	one: <u>325-47=</u>	3-3501 FAX: 6	325/473-3	2048 Email brontetx@wcc.1	1e4
con		s if you are uncerte		attached descriptions of the different tact me with any questions you might have	? at
1.	Does your city poonservation?		_	customers and/or schools on water	
		☐ Yes (Custom		☐ Don't Know	
		☐ Yes (Schools)) 🖾 No	☐ Don't Know	
2.		participated in the ble through Texas		IQ program or used free conservation opment Board?	
		□ Yes	☑ No	☐ Don't Know	
3.	Would you be in Texas Water IQ	•	ipating in a co	onservation education program such as	
		☑ Yes	□ No	□ Don't Know	
4.	Do you have a l	eak detection pro	gram in opera	tion?	
		□ Yes	☑ No	□ Don't Know	
5.	What other tech	niques/programs	have you used	to save water through conservation?	

		44.444			
6.		er do you estimate and/or percentage		ough conservation? (Please provide gallogered)	าร
		GPD	-	% total delivered	
' .	Approximately,	what is your ann	ual budget for	water conservation programs? If availab	ole,
	could you pleas	e provide a break	down of cost p	per program?	
				μ \cup	

8. What conservation practices* have you implemented provide the greatest water savings? 9. What conservation practices* have you implemented provide the least water savings? NONE 10. What new conservation practices* would you be interested in implementing in the future? NOT SURE 11. Would your city need assistance in implementing new water conservation practices? If yes, please describe the assistance needed.

Please return completed surveys to:

^{*} If appropriate, please indicate whether the conservation practice is mandatory or voluntary.

City 1	Name:	Eden		
Conta	act Name:	Celina	Hemme	ETER
Phon	ie: <u>325-86</u>	9-2211 FAX:	325-86	7-5015 Email edencity@wcc.net
Maili	ing address:	70 Box 91		
	-	Eden TR		
conse	se answer the st ervation practio ontact informat	ces if you are uncerto	w. Refer to th ain. Please co	he attached descriptions of the different ontact me with any questions you might have at
1.	Does your cit conservation?		al materials	to customers and/or schools on water
		☐ Yes (Custom	ers) 🗷 No	☐ Don't Know
		☐ Yes (Schools) 🖄 No	☐ Don't Know
2.	Have you eve materials ava	er participated in the ilable through TWI	e Texas Wate DB?	er IQ program or used free conservation
		□ Yes	□ No	☑ Don't Know
3.	Would you be Texas Water		cipating in a	conservation education program such as
	f	✓ Yes	□ No	□ Don't Know
4.	Do you have	a leak detection pro	gram in ope	eration?
		☐ Yes	□ No	□ Don't Know
5.	What other to	echniques/programs	have you us	tino - Check for "doad meters
	- meter	no of all ne	w come	tino - check for "dead meters
6.	How much w per day (GPI		e you save the	hrough conservation? (Please provide gallons
7.	Approximate could you ple	ely, what is your am ease provide a breal	nual budget food	for water conservation programs? If available, st per program?
	ପ	Ø		

Cons	ervatio	n Survey (page 2)
8.	What	conservation practices* have you implemented provide the greatest water savings?
9.	What	conservation practices* have you implemented provide the least water savings?
10.	What	new conservation practices* would you be interested in implementing in the future?
11.		d your city need assistance in implementing new water conservation practices? If blease describe the assistance needed.

* If appropriate, please indicate whether the conservation practice is mandatory or voluntary.

Please return completed surveys to:

City	y Name: Menard	
Cor	ntact Name: Rhome Hill	
Pho	one: 325)396-4706 FAX: 325)396-2015 Email menards4u@yahoo.com	m
Mai	iling address: P.O. Box 145	
	Menard, TX 76859-0145	***************************************
con	ase answer the survey questions below. Refer to the attached descriptions of the different servation practices if you are uncertain. Please contact me with any questions you might have contact information provided.	ve ai
1.	Does your city provide educational materials to customers and/or schools on water conservation?	
	☐ Yes (Customers) No ☐ Don't Know	
	X Yes (Schools) □ No □ Don't Know	
2.	Have you ever participated in the Texas Water IQ program or used free conservation materials available through TWDB?	
3.	Would you be interested in participating in a conservation education program such as Texas Water IQ?	
4.	Do you have a leak detection program in operation?	
	□ Yes □ Don't Know	
5.	What other techniques/programs have you used to save water through conservation? Drought continues. School-Education. Landscaping with native plants. Higher water rates.	<u>-</u>
6.	How much water do you estimate you save through conservation? (Please provide gallo per day (GPD) and/or percentage of total delivered) [ons
	Approximately, what is your annual budget for water conservation programs? If availa could you please provide a breakdown of cost per program?	ble,

3.	What conservation practices* have you im	plemented provide the greatest water savings?	
	Meter replacement.	Irrigating wastewater effluent	(Ag.)
	Rain water harvest.	Notices on well depth on water	bills
).	What conservation practices* have you im	plemented provide the least water savings?	
	Rain Water harvest		
	Less than 20" of rain/year		
10.	What new conservation practices* would y	you be interested in implementing in the future?	
	Golf course irrigated with	-	
	wastewater effluent when	A STATE OF THE STA	
	new sewer plant is finished	•	
1.	Would your city need assistance in implemyes, please describe the assistance needed.	nenting new water conservation practices? If	
	Leak detection.		

Please return completed surveys to:

^{*} If appropriate, please indicate whether the conservation practice is mandatory or voluntary.

Plea		~			NOTEXAS.
Plea					
Piec		*		attached descriptions of the different	
	ase answer the survey servation practices if contact information p	you are uncerte	w. Kejer 10 the ain. Please cor	attached descriptions of the different tact me with any questions you might	have at
1.	Does your city pro conservation?	vide education	al materials to	customers and/or schools on water	
	☑	Yes (Custom	ers) 🗆 No	☐ Don't Know	
		Yes (Schools) 🗹 No	☐ Don't Know	
2.	Have you ever par materials available			Q program or used free conservation	n
		□ Yes	☑ No	□ Don't Know	
3.	Would you be inte Texas Water IQ?	rested in partic	cipating in a co	nservation education program such	as
		□ Yes	☑ No	☐ Don't Know	
4.	Do you have a leal	k detection pro	gram in opera	ion?	
		□ Yes	☑ No	□ Don't Know	
5.	What other technic	ques/programs	have you used	to save water through conservation	?
	- subsidize in	USTA / ATION 0	- AUTOMATED	spainKler systems/wells for	
	School SY INCREASIN	istem - larg	RATES	m(15U)	
6.	per day (GPD) and	l/or percentage	of total deliv	ough conservation? (Please provide gred)	gallons
	369,000 when M150	GPD		% total delivered	
•	Approximately, will could you please p	hat is your ann	ual budget for down of cost	water conservation programs? If aver program?	ailable,
	MISO PROJECT	7-\$500.00	O OWR	5 VEARS	

8.	What conservation practices* have you implemented provide the greatest water savings?
9.	What conservation practices* have you implemented provide the least water savings?
10.	What new conservation practices* would you be interested in implementing in the future - IRAIGATION SOIL MOISTURE desectors, RAIN, WIND, FACE ZE SENSORS
11.	Would your city need assistance in implementing new water conservation practices? If yes, please describe the assistance needed.

* If appropriate, please indicate whether the conservation practice is mandatory or voluntary.

Please return completed surveys to:

City	Name: City of Odessa
Con	itact Name: Debbie McReynolds
Pho	ne: 482-335-4634 FAX: 432-335-4698 Email d'increyno@ci.cdasa.tx.us
Mai	ling address: P.O. Box 4398
	Odessa, Tx 79760
cons	ase answer the survey questions below. Refer to the attached descriptions of the different servation practices if you are uncertain. Please contact me with any questions you might have at contact information provided.
1.	Does your city provide educational materials to customers and/or schools on water conservation?
	Yes (Customers) No Don't Know
	☐ Yes (Schools) ☐ No ☐ Don't Know
2.	Have you ever participated in the Texas Water IQ program or used free conservation materials available through TWDB?
	☑ Yes ☐ No ☐ Don't Know
3.	Would you be interested in participating in a conservation education program such as Texas Water IQ?
	□ Yes □ No □ Don't Know
4.	Do you have a leak detection program in operation?
	□ Yes ☑ No □ Don't Know
5.	What other techniques/programs have you used to save water through conservation? Reuse Water System Audit/Loss Metering of all connections Work with Master Cardners on landscaping conservation
6.	How much water do you estimate you save through conservation? (Please provide gallons per day (GPD) and/or percentage of total delivered) GPD **Total delivered** 893, 0 49, 000 gae of reuse for 2007
7.	Approximately, what is your annual budget for water conservation programs? If available, could you please provide a breakdown of cost per program?

8.	What conservation practices* have you implemented provide the greatest water savings? <u>Nater Reuse-voluntary</u>
9.	What conservation practices* have you implemented provide the least water savings? Public education -voluntary
10.	What new conservation practices* would you be interested in implementing in the future Groff course/ Park Conservation/ Afhiletic Field
11.	Would your city need assistance in implementing new water conservation practices? If yes, please describe the assistance needed. We are implementing an infrastructure rehab program that will replace many old lines that break, may be leaking and contribute to water quality issues that necessitate uses of large volumes of water for line flushing

Please return completed surveys to:

^{*} If appropriate, please indicate whether the conservation practice is mandatory or voluntary.

	Survey Questionnaire:
City	Name: San Ungelo
Con	tact Name: TONI FOX
Phor	ne: 325-657-4506 FAX: 325-655-6397 Email-toni.fox@sanangelotexas.us
	ing address: 72 W College Ave
	San angelo TX 16903
cons	se answer the survey questions below. Refer to the attached descriptions of the different ervation practices if you are uncertain. Please contact me with any questions you might have at contact information provided.
1.	Does your city provide educational materials to customers and/or schools on water conservation?
	Yes (Customers)
	Yes (Schools)
2.	Have you ever participated in the Texas Water IQ program or used free conservation materials available through TWDB?
	☑ Yes ☐ No ☐ Don't Know
3.	Would you be interested in participating in a conservation education program such as Texas Water IQ?
	Yes □ No □ Don't Know □ defending on cost
4.	Do you have a leak detection program in operation?
	□ Yes □ Don't Know
5.	What other techniques/programs have you used to save water through conservation? Wing
6.	How much water do you estimate you save through conservation? (Please provide gallons per day (GPD) and/or percentage of total delivered) GPD % total delivered
7.	Approximately, what is your annual budget for water conservation programs? If available, could you please provide a breakdown of cost per program? \$ 111,700 = Salary benefits, Vehicle & Vehicle maintenance, Continuing education, travel, office supplies & Projects,

8.	What conservation practices* have you implemented provide the greatest water savings?
	Sprinkler Checklist Public Intermation
	Landscape Forgation
9.	What conservation practices* have you implemented provide the least water savings?
10.	What new conservation practices* would you be interested in implementing in the future?
	Water Wise Landsape
	lovlet Replacement
	Landocafe lebates
11.	Would your city need assistance in implementing new water conservation practices? If
11.	yes, please describe the assistance needed.
	- Jales replacement/lebate - Landscafe reflacement
	reporte d' New landscafe breiseaget incentive
	engrams- grants a/oi matching Junds
	- Stronger State, law on migration, native plantinge,
	Dandrage derica etc.
	- Marine

Please return completed surveys to:

^{*} If appropriate, please indicate whether the conservation practice is mandatory or voluntary.