

*Glenn Jarvis Attorney, McAllen, Chairman

*James Darling, Attorney City of McAllen, Vice-Chairman

*Mary Lou Campbell Sierra Club, Mercedes, Secretary

*Robert E. Fulbright Hebbronville

Jose Aranda Mayerick Co. Judge, Eagle Pass

John Bruciak Brownsville PUB

Sonia Najera The Nature Conservancy

Ella de la Rosa Magic Valley Electric Cooperative

Sonny Hinojosa HCID No. 2, San Juan

Sonia Lambert CCID No. 2, San Benito

Donald K. McGhee Hydro Systems, Inc., Harlingen

Ray Prewett TCM, Mission

Gary Whittington Unifirst Linen Service, Harlingen

John Wood, Commissioner Cameron County

Tomas Rodriguez City of Laredo

Carlos Garza, P.E. AEC Engineering, LLC.

Dennis Goldsberry North Alamo Water Supply Corp.

Jorge Barrera Eagle Pass Waterworks

*Executive Committee

December 03, 2010

Mr. J. Kevin Ward Executive Administrator Texas Water Development Board 1700 N. Congress Avenue Austin, TX 78711

RE: Rio Grande Region Water Planning Group Errata Sheets

Dear Mr. Ward:

On behalf of the Rio Grande Regional Water Planning Group, we have included our submission of the errata sheet. The errata process is followed by the review of the Final Plan. Understanding the importance of Regional and State Water Planning, we thank you for the opportunity to be involved in the overall process.

Should you have any questions or comments, please do not hesitate to contact Bill Norris with NRS Consulting Engineers at (956) 423-7409.

Sincerely,

Glenn Jarvis, Chairman

Rio Grande Regional Water Planning Group

CC: Connie Townsend - Regional Water Planning Project Manager

Ken Jones – LRGVDC Executive Director Bill Norris – NRS Consulting Engineers

Stewards of water resources from Amistad to the Gulf



*Glenn Jarvis Attorney, McAllen, Chairman

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December 28, 2010

Mr. J. Kevin Ward Executive Administrator Texas Water Development Board 1700 N. Congress Avenue Austin, TX 78711

RE: Rio Grande Region Water Planning Group Errata Sheets

Dear Mr. Ward:

On behalf of the Rio Grande Regional Water Planning Group, we have included our 2nd submission of the errata sheets. The errata process is followed by the review of the Final Plan. Understanding the importance of Regional and State Water Planning, we thank you for the opportunity to be involved in the overall process.

Should you have any questions or comments, please do not hesitate to contact Bill Norris with NRS Consulting Engineers at (956) 423-7409.

Sincerely,

Glenn Jarvis Chairman

Rio Grande Regional Water Planning Group

CC: Connie Townsend - Regional Water Planning Project Manager

Ken Jones – LRGVDC Executive Director Bill Norris-NRS Consulting Engineers

Stewards of water resources from Amistad to the Gulf



Rio Grande Regional Water Planning Group (Region M)

2nd Update of the 2011 Regional Water Plan 2nd Errata Sheet

January 5, 2011



Submitted by:



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1. Section 1.5.4.2, page 1-44

Add paragraph to end of section:

Amendment #1, which can be found in Appendix 5, states that through multiple discussions with the Rio Grande Regional Water Planning Group and Committees that the most prudent and accurate method for describing individual irrigation districts in future phases of the regional planning is to continue referencing irrigation water supply and demand on a county-wide basis. However, future regional plans shall include water supply and demand numbers for each individual irrigation district as a sub-division of the county wide reporting unit. For those irrigation districts that are located in two or more counties, the fraction of acreage served in each county shall be used to allocate supply and demand figures accordingly. This method will allow for water management strategies to be identified with more accuracy.

2. Section 1.7, page 1-50, Table 1.6

Replace table with:

This table shows irrigation districts as a subdivision of the county-wide irrigation WUGs for Cameron, Hidalgo, and Willacy.

	Jser Group
Irrigati	
Water l	Jser Group Subdivision
	ion District
	on County Irrigation
	s Garden Irrigation District No. 19
	w Irrigation District No. 11
	sville Irrigation District
Came	ron County Irrigation District Cameron County No. 3
	ron County Irrigation District Cameron County No. 4
	ron County Irrigation District No. 16
	ron County Irrigation District No. 2
	ron County Irrigation District No. 6
	gen Irrigation District No. 1
	o and Cameron Counties Irrigation District No. 9
	Acres Irrigation District
	County Irrigation
	o and Cameron Counties Irrigation District No. 9
	Acres Irrigation District
	a Irrigation District No. 2
	man Irrigation District
	o County Improvement District No. 19
	o County Irrigation District No. 1
	o County Irrigation District No. 13
	o County Irrigation District No. 16
	o County Irrigation District No. 2
	o County Irrigation District No. 5
	o County Irrigation District No. 6
	o County Water Control and Improvement District No. 18
	o County Water Irrigation District No. 3
	Cruz Irrigation District No.6
	I Irrigation District
	Lake Irrigation District
	County Irrigation Lake Irrigation District
Della	take irrigation district

This table shows each WWP in the region with respect to county and river basin. Three new WWP were added for this round of planning that was not included in last round. They are La Joya WSC, Military Highway WSC, and Webb County Water Utility.

WHOLESALE	WATER PROVIDERS	
WWP	COUNTY NAME	SUPPLY BASIN
BROWNSVILLE IRRIGATION & DRAINAGE DISTRICT	CAMERON	NUECES-RIO GRANDE, RIO GRANDE
CAMERON COUNTY WCID #2	CAMERON	NUECES-RIO GRANDE
DELTA LAKE MUNICIPAL AUTHORITY	WILLACY, HIDALGO	NUECES-RIO GRANDE
DONNA IRRIGATION DISTRICT HIDALGO COUNTY #1	HIDALGO	NUECES-RIO GRANDE
EAGLE PASS CITY OF	MAVERICK	RIO GRANDE
HARLINGEN IRRIGATION DISTRICT	CAMERON	NUECES-RIO GRANDE
HARLINGEN WATER WORKS SYSTEM	CAMERON	NUECES-RIO GRANDE, RIO GRANDE
HIDALGO COUNTY IRRIGATION DISTRICT #6	HIDALGO	NUECES-RIO GRANDE, RIO GRANDE
HIDALGO COUNTY WCID #1	HIDALGO	NUECES-RIO GRANDE
HIDALGO COUNTY WCID #16	HIDALGO	NUECES-RIO GRANDE, RIO GRANDE
HIDALGO COUNTY WCID #2	HIDALGO	NUECES-RIO GRANDE, RIO GRANDE
HIDALGO COUNTY WCID #3	HIDALGO	NUECES-RIO GRANDE, RIO GRANDE
HIDALGO-CAMERON WCID #9	HIDALGO	NUECES-RIO GRANDE
LA FERIA WCID #3	CAMERON, HIDALGO	NUECES-RIO GRANDE
LA JOYA WSC	HIDALGO	NUECES-RIO GRANDE, RIO GRANDE
LAGUNA MADRE WD	CAMERON	NUECES-RIO GRANDE
MCALLEN CITY OF	HIDALGO	NUECES-RIO GRANDE, RIO GRANDE
MILITARY HIGHWAY WSC	CAMERON, HIDALGO	NUECES-RIO GRANDE, RIO GRANDE
NORTH ALAMO WSC	WILLACY, HIDALGO	NUECES-RIO GRANDE, RIO GRANDE
SHARYLAND WSC	HIDALGO	NUECES-RIO GRANDE
SOUTHMOST REGIONAL WATER AUTHORITY	CAMERON	NUECES-RIO GRANDE, RIO GRANDE
UNITED IRRIGATION DISTRICT	HIDALGO	NUECES-RIO GRANDE, RIO GRANDE
VALLEY MUD #2	CAMERON	NUECES-RIO GRANDE
WEBB COUNTY WATER UTILITY	WEBB	RIO GRANDE

3. Section 1.7, page 1-51, 1st paragraph, last sentence.

Remove text that reads:

Table 1.6 above indicates the water providers that follow the TWDB guidelines to designate them as water user groups for this region.

Replace with text that reads:

Table 1.6 above, indicates county irrigation WUGs and their individual irrigation districts that make up the WUG. The individual irrigation districts are considered subsets of these county irrigation WUGs. This classification is based on "Special Study No. 2 Classification of Irrigation Districts as Water User Groups" (per Amendment No. 1 as approved by TWDB on April 5, 2010. The second half of the table

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also indicates the water providers that follow the TWDB guidelines to designate them as wholesale water providers for the region.

4. Section 2.2.1, page 2-5, Table 2.2

Remove table and replace with: This table describes population projections per county.

Totals	1,628,278	2,030,994	2,470,814	2,936,748	3,433,188	3,935,223
ZAPATA	14,025	16,217	18,415	20,486	22,354	23,733
WILLACY	22,763	25,212	27,455	29,276	30,542	31,205
WEBB	257,647	333,451	418,332	511,710	613,774	721,586
STARR	69,379	83,583	98,262	113,102	127,802	141,961
MAVERICK	58,252	67,929	77,165	85,292	92,831	99,091
JIM HOGG	5,593	5,985	6,286	6,538	6,468	6,225
HIDALGO	775,857	987,920	1,225,227	1,481,812	1,761,810	2,048,911
CAMERON	424,762	510,697	599,672	688,532	777,607	862,511
County Name	2010	2020	2030	2040	2050	2060

5. Section 2.2.1, page 2-7, Table 2.4

Replace Table 2.4 with:

This table shows the water user group and their population per decade.

		POPULATIO	N PROJECT	IONS				
COUNTY	RIVER BASIN	WATER USER GROUP	2010	2020	2030	2040	2050	2060
HIDALGO	NUECES-RIO GRANDE	ALAMO	20,915	28,107	36,163	44,880	54,400	64,166
HIDALGO	NUECES-RIO GRANDE	ALTON	12,342	15,513	19,064	22,907	27,104	31,411
HIDALGO	NUECES-RIO GRANDE	COUNTY-OTHER	75,813	102,960	133,363	166,259	202,193	239,056
HIDALGO	NUECES-RIO GRANDE	DONNA	17,830	20,419	23,311	26,435	29,839	33,325
HIDALGO	NUECES-RIO GRANDE	EDCOUCH	4,076	4,659	5,311	6,013	6,778	7,562
HIDALGO	NUECES-RIO GRANDE	EDINBURG	71,940	92,789	116,092	141,263	168,699	196,813
HIDALGO	NUECES-RIO GRANDE	ELSA	6,267	6,710	7,204	7,736	8,313	8,904
HIDALGO	NUECES-RIO GRANDE	HIDALGO	11,215	15,599	20,507	25,814	31,606	37,546
HIDALGO	NUECES-RIO GRANDE	HIDALGO COUNTY MUD #1	5,280	7,476	9,936	12,598	15,505	18,487
HIDALGO	NUECES-RIO GRANDE	LA JOYA	3,030	3,631	4,302	5,027	5,817	6,625
	NUECES-RIO GRANDE	LA VILLA	1,361	1,374	1,389	1,405	1,422	1,439
	NUECES-RIO GRANDE	MCALLEN	132,249	158,025	186,864	218,039	252,051	286,921
	NUECES-RIO GRANDE	MERCEDES	15,775	17,129	18,636	20,260	22,023	23,827
Hidalgo	NUECES-RIO GRANDE	MILITARY HIGHWAY WSC	10,261	12,048	14,050	16,216	18,582	21,009
	NUECES-RIO GRANDE	MISSION	68,351	88,532	111,086	135,447	161,998	189,204
	NUECES-RIO GRANDE	NORTH ALAMO WSC	114,538	153,770	197,713	245,263	297,197	350,473
HIDALGO	NUECES-RIO GRANDE	PALMHURST	9,144	14,136	19,727	25,777	32,384	39,162
	NUECES-RIO GRANDE	Palmview	6,258	8,771	11,586	14,632	17,959	21,372
HIDALGO	NUECES-RIO GRANDE	PENITAS	1,261	1,316	1,376	1,441	1,511	1,584
HIDALGO	NUECES-RIO GRANDE	PHARR	65,969	82,640	101,269	121,386	143,309	165,772
	NUECES-RIO GRANDE	PROGRESO	6,348	8,097	10,056	12,176	14,491	16,866
HIDALGO	NUECES-RIO GRANDE	SAN JUAN	39,074	54,082	70,892	89,081	108,947	129,327
HIDALGO	NUECES-RIO GRANDE	SHARYLAND WSC	31,885	36,438	41,538	47,057	53,085	59,268
HIDALGO	NUECES-RIO GRANDE	WESLACO	32,862	37,961	43,658	49,811	56,516	63,385
HIDALGO	NUECES-RIO GRANDE	TOTAL	764,044	972,182	1,205,093	1,456,923	1,731,729	2,013,504
HIDALGO	RIO GRANDE	COUNTY-OTHER	4,422	6,104	7,988	10,026	12,252	14,536
HIDALGO	RIO GRANDE	HIDALGO	460	641	843	1,061	1,299	1,543
HIDALGO	RIO GRANDE	LA JOYA	1,282	1,536	1,820	2,127	2,461	2,803
	RIO GRANDE	MCALLEN	18	21	25	29	33	38
	RIO GRANDE	MILITARY HIGHWAY WSC	103	121	141	163	187	211
	RIO GRANDE	SULLIVAN CITY	5,528	7,315	9,317	11,483	13,849	16,276
HIDALGO	RIO GRANDE	TOTAL	11,813	15,738	20,134	24,889	30,081	35,407
HIDALGO	BAS	IN TOTALS	775,857	987,920	1,225,227	1,481,812	1,761,810	2,048,911

6. Section 2.3.3, page 2-17, 2-18, and 2-19, footnote 2, 3, and 4.

Remove text that reads:

Irrigation demands for irrigation districts are reported as in Special Study No. 2: Classify Irrigation Districts as Water User Groups.

Replace with text that reads:

Errata Sheet Page 4 of 42

Irrigation demands for irrigation districts are reported as in Special Study No. 2: Classify Irrigation Districts as Water User Groups. However, individual irrigation districts are not classified as water user groups but rather are addressed as subset of the associated county irrigation water user group (per Amendment no. 1 to Final Study No. 2 as approved by TWDB on April 5, 2010).

7. Attachment 2-1, pages 2-31 and 2-32, Table: Population Projections Per WUG

Replace table on page 2-31 and 2-32 with table below. This table shows population projection per WUG.

		POPULATION PROJ	POPULATION PROJECTIONS PER WUG									
COUNTY	RIVER BASIN	WATER USER GROUP	2010	2020	2030	2040	2050	2060				
CAMERON	NUECES-RIO GRANDE	BROWNSVILLE	179,054	216,587	255,477	294.353	333,360	370,578				
CAMERON	RIO GRANDE	BROWNSVILLE	1,390	1,681	1,983	2,284	2,587	2,875				
CAMERON	NUECES-RIO GRANDE	COMBES	3,089	3,655	4,240	4,823	5,407	5,962				
CAMERON	NUECES-RIO GRANDE	COUNTY-OTHER	45,008	51,569	58,351	65,113	71,876	78,307				
CAMERON	RIO GRANDE	COUNTY-OTHER	82	94	106	118	130	142				
CAMERON	NUECES-RIO GRANDE	EAST RIO HONDO WSC	19,904	26,420	33,155	39,869	46,585	52,973				
CAMERON	NUECES-RIO GRANDE	EL JARDIN	10,798	13,445	16,182	18,910	21,639	24,234				
CAMERON	RIO GRANDE	EL JARDIN	61	76	92	107	122	137				
CAMERON	NUECES-RIO GRANDE	HARLINGEN	69,214	79,581	90,333	101,090	111,896	122,218				
CAMERON	NUECES-RIO GRANDE	INDIAN LAKE	699	866	1,039	1,211	1,383	1,547				
CAMERON	NUECES-RIO GRANDE	LA FERIA	7,954	9,898	11,908	13,912	15,916	17,822				
CAMERON	NUECES-RIO GRANDE	LAGUNA MADRE WD	7,725	11,408	15,215	19,010	22,806	26,416				
CAMERON	NUECES-RIO GRANDE	LAGUNA VISTA	2,651	3,314	4,008	4,705	5,413	6,094				
CAMERON	NUECES-RIO GRANDE	LOS FRESNOS	6,649	8,908	11,243	13,571	15,899	18,114				
CAMERON	NUECES-RIO GRANDE	LOS INDIOS	1,418	1,703	1,997	2,290	2,583	2,862				
CAMERON	NUECES-RIO GRANDE	MILITARY HIGHWAY WSC	11,278	13,862	16,533	19,196	21,860	24,393				
CAMERON	RIO GRANDE	MILITARY HIGHWAY WSC	162	199	237	275	313	349				
CAMERON	NUECES-RIO GRANDE	OLMITO WSC	7,261	10,203	13,244	16,275	19,307	22,191				
CAMERON	NUECES-RIO GRANDE	PALM VALLEY	1,400	1,400	1,400	1,400	1,400	1,400				
CAMERON	NUECES-RIO GRANDE	PALM VALLEY ESTATES UD	344	444	547	650	753	851				
CAMERON	NUECES-RIO GRANDE	PORT ISABEL	5,282	5,723	6,179	6,633	7,088	7,520				
CAMERON	NUECES-RIO GRANDE	PRIMERA	3,973	4,871	5,806	6,748	7,699	8,613				
CAMERON	NUECES-RIO GRANDE	RANCHO VIEJO	2,300	2,350	2,400	2,450	2,500	2,550				
CAMERON	NUECES-RIO GRANDE	RIO HONDO	2,223	2,419	2,623	2,829	3,037	3,238				
CAMERON	NUECES-RIO GRANDE	SAN BENITO	26,922	30,599	34,400	38,189	41,979	45,584				
CAMERON	NUECES-RIO GRANDE	SANTA ROSA	3,472	4,148	4,847	5,543	6,240	6,903				
CAMERON	NUECES-RIO GRANDE	SOUTH PADRE ISLAND	3,203	4,028	4,881	5,732	6,583	7,392				
CAMERON	NUECES-RIO GRANDE	VALLEY MUD #2	1,066	1,066	1,066	1,066	1,066	1,066				
CAMERON	RIO GRANDE	VALLEY MUD #2	180	180	180	180	180	180				
CAMERON		TOTAL	424,762	510,697	599,672	688,532	777,607	862,511				
HIDALGO	NUECES-RIO GRANDE	ALAMO	20,915	28,107	36,163	44,880	54,400	64,166				
HIDALGO	NUECES-RIO GRANDE	ALTON	12,342	15,513	19,064	22,907	27,104	31,411				
HIDALGO .	NUECES-RIO GRANDE	COUNTY-OTHER	75,813	102,960	133,363	166,259	202,193	239,056				
HIDALGO	RIO GRANDE	COUNTY-OTHER	4,422	6,104	7,988	10,026	12,252	14,536				
HIDALGO	NUECES-RIO GRANDE	DONNA	17,830	20,419	23,311	26,435	29,839	33,325				
HIDALGO	NUECES-RIO GRANDE	EDCOUCH	4,076	4,659	5,311	6.013	6,778	7,562				
HIDALGO	NUECES-RIO GRANDE	EDINBURG	71,940	92,789	116,092	141,263	168,699	196,813				
HIDALGO		CLCA						8,904				
	NUECES-RIO GRANDE	ELSA	6,267	6,710	7,204	7.7361	0.3131					
	NUECES-RIO GRANDE NUECES-RIO GRANDE	HIDALGO	6,267 11,215	6,710 15,599		7,736 25,814	8,313 31,606					
HIDALGO					7,204 20,507 843	25,814	31,606	37,546				
HIDALGO HIDALGO	NUECES-RIO GRANDE	HIDALGO HIDALGO	11,215 460	15,599 641	20,507 843	25,814 1,061	31,606 1,299	37,546 1,543				
HIDALGO HIDALGO	NUECES-RIO GRANDE RIO GRANDE	HIDALGO	11,215 460 5,280	15,599 641 7,476	20,507 843 9,936	25,814 1,061 12,598	31,606 1,299 15,505	37,546 1,543 18,487				
HIDALGO HIDALGO HIDALGO HIDALGO	NUECES-RIO GRANDE RIO GRANDE NUECES-RIO GRANDE	HIDALGO HIDALGO HIDALGO COUNTY MUD #1	11,215 460 5,280 3,030	15,599 641 7,476 3,631	20,507 843 9,936 4,302	25,814 1,061 12,598 5,027	31,606 1,299 15,505 5,817	37,546 1,543 18,487 6,625				
HIDALGO HIDALGO HIDALGO	NUECES-RIO GRANDE RIO GRANDE NUECES-RIO GRANDE NUECES-RIO GRANDE	HIDALGO HIDALGO HIDALGO COUNTY MUD #1 LA JOYA	11,215 460 5,280 3,030 1,282	15,599 641 7,476 3,631 1,536	20,507 843 9,936	25,814 1,061 12,598 5,027 2,127	31,606 1,299 15,505 5,817 2,461	37,546 1,543 18,487 6,625 2,803				
HIDALGO HIDALGO HIDALGO HIDALGO HIDALGO	NUECES-RIO GRANDE RIO GRANDE NUECES-RIO GRANDE NUECES-RIO GRANDE RIO GRANDE	HIDALGO HIDALGO HIDALGO COUNTY MUD #1 LA JOYA LA JOYA	11,215 460 5,280 3,030 1,282 1,361	15,599 641 7,476 3,631 1,536 1,374	20,507 843 9,936 4,302 1,820 1,389	25,814 1,061 12,598 5,027 2,127 1,405	31,606 1,299 15,505 5,817 2,461 1,422	37,546 1,543 18,487 6,625				
HIDALGO HIDALGO HIDALGO HIDALGO HIDALGO HIDALGO	NUECES-RIO GRANDE RIO GRANDE NUECES-RIO GRANDE NUECES-RIO GRANDE RIO GRANDE NUECES-RIO GRANDE	HIDALGO HIDALGO HIDALGO COUNTY MUD #1 LA JOYA LA JOYA LA VILLA	11,215 460 5,280 3,030 1,282	15,599 641 7,476 3,631 1,536 1,374 158,025	20,507 843 9,936 4,302 1,820 1,389 186,864	25,814 1,061 12,598 5,027 2,127 1,405 218,039	31,606 1,299 15,505 5,817 2,461 1,422 252,051	37,546 1,543 18,487 6,625 2,803 1,439 286,921				
HIDALGO HIDALGO HIDALGO HIDALGO HIDALGO HIDALGO HIDALGO	NUECES-RIO GRANDE RIO GRANDE NUECES-RIO GRANDE NUECES-RIO GRANDE RIO GRANDE NUECES-RIO GRANDE NUECES-RIO GRANDE NUECES-RIO GRANDE	HIDALGO HIDALGO HIDALGO COUNTY MUD #1 LA JOYA LA JOYA LA VILLA MCALLEN	11,215 460 5,280 3,030 1,282 1,361 132,249	15,599 641 7,476 3,631 1,536 1,374 158,025 21	20,507 843 9,936 4,302 1,820 1,389 186,864 25	25,814 1,061 12,598 5,027 2,127 1,405 218,039	31,606 1,299 15,505 5,817 2,461 1,422 252,051 33	37,546 1,543 18,487 6,625 2,803 1,439 286,921				
HIDALGO	NUECES-RIO GRANDE RIO GRANDE NUECES-RIO GRANDE NUECES-RIO GRANDE RIO GRANDE NUECES-RIO GRANDE NUECES-RIO GRANDE NUECES-RIO GRANDE RIO GRANDE	HIDALGO HIDALGO HIDALGO COUNTY MUD #1 LA JOYA LA JOYA LA VILLA MCALLEN MCALLEN MERCEDES	11,215 460 5,280 3,030 1,282 1,361 132,249 18	15,599 641 7,476 3,631 1,536 1,374 158,025	20,507 843 9,936 4,302 1,820 1,389 186,864 25 18,636	25,814 1,061 12,598 5,027 2,127 1,405 218,039 29 20,260	31,606 1,299 15,505 5,817 2,461 1,422 252,051 33 22,023	37,546 1,543 18,487 6,625 2,803 1,439 286,921 38 23,827				
HIDALGO	NUECES-RIO GRANDE RIO GRANDE NUECES-RIO GRANDE NUECES-RIO GRANDE RIO GRANDE NUECES-RIO GRANDE NUECES-RIO GRANDE NUECES-RIO GRANDE RIO GRANDE RIO GRANDE	HIDALGO HIDALGO HIDALGO COUNTY MUD #1 LA JOYA LA JOYA LA VILLA MCALLEN MCALLEN	11,215 460 5,280 3,030 1,282 1,361 132,249	15,599 641 7,476 3,631 1,536 1,374 158,025 21 17,129 12,048	20,507 843 9,936 4,302 1,820 1,389 186,864 25 18,636 14,050	25,814 1,061 12,598 5,027 2,127 1,405 218,039 29 20,260 16,216	31,606 1,299 15,505 5,817 2,461 1,422 252,051 33 22,023 18,582	37,546 1,543 18,487 6,625 2,803 1,439 286,921 38 23,827 21,009				
HIDALGO	NUECES-RIO GRANDE RIO GRANDE NUECES-RIO GRANDE NUECES-RIO GRANDE RIO GRANDE NUECES-RIO GRANDE NUECES-RIO GRANDE RIO GRANDE RIO GRANDE RIO GRANDE NUECES-RIO GRANDE NUECES-RIO GRANDE NUECES-RIO GRANDE	HIDALGO HIDALGO COUNTY MUD #1 LA JOYA LA JOYA LA VILLA MCALLEN MCALLEN MERCEDES MILITARY HIGHWAY WSC	11,215 460 5,280 3,030 1,282 1,361 132,249 18 15,775 10,261	15,599 641 7,476 3,631 1,536 1,374 158,025 21 17,129	20,507 843 9,936 4,302 1,820 1,389 186,864 25 18,636	25,814 1,061 12,598 5,027 2,127 1,405 218,039 29 20,260	31,606 1,299 15,505 5,817 2,461 1,422 252,051 33 22,023	37,546 1,543 18,487 6,625 2,803 1,439 286,921 38 23,827				

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HIDALGO	NUECES-RIO GRANDE	PALMHURST	9,144	14,136	19,727	25,777	32,384	39,162
HIDALGO	NUECES-RIO GRANDE	Palmview	6,258	8,771	11,586	14,632	17,959	21,372
HIDALGO	NUECES-RIO GRANDE	PENITAS	1,261	1,316	1,376	1,441	1,511	1,584
HIDALGO	NUECES-RIO GRANDE	PHARR	65,969	82,640	101,269	121,386	143,309	165,772
HIDALGO	NUECES-RIO GRANDE	PROGRESO	6,348	8,097	10,056	12,176	14,491	16,866
HIDALGO	NUECES-RIO GRANDE	SAN JUAN	39,074	54,082	70,892	89,081	108,947	129,327
HIDALGO	NUECES-RIO GRANDE	SHARYLAND WSC	31,885	36,438	41,538	47,057	53,085	59,268
HIDALGO	RIO GRANDE	SULLIVAN CITY	5,528					16,276
HIDALGO	NUECES-RIO GRANDE	WESLACO	32,862	37,961	43,658	49,811	56,516	63,385
HIDALGO		TOTAL	775,857	987,920	1,225,227	1,481,812	1,761,810	2,048,911
JIM HOGG	NUECES-RIO GRANDE	COUNTY-OTHER	744	796	837	870	861	829
JIM HOGG	RIO GRANDE	COUNTY-OTHER	85	91	95	99	98	94
JIM HOGG	NUECES-RIO GRANDE	HEBBRONVILLE	4,764	5,098	5,354	5,569	5,509	5,302
JIM HOGG		TOTAL	5,593	5,985	6,286	6,538	6,468	6,225
	NUECES	COUNTY-OTHER	48	59	69	78	86	92
	RIO GRANDE	COUNTY-OTHER	25,050	30,803	36,243	40,958	45,272	48,772
	RIO GRANDE	EAGLE PASS	26,160	28,212	30,238	32,116	33,937	35,559
MAVERICK	RIO GRANDE	EL INDIO WSC	6,994	8,855	10,615	12,140	13,536	14,668
MAVERICK		TOTAL	58,252	67,929	77,165	85,292	92,831	99,091
	NUECES-RIO GRANDE	COUNTY-OTHER	1,470	1,846	2,234	2,624	3,009	3,378
	RIO GRANDE	COUNTY-OTHER	36,356	45,658	55,237	64,893	74,409	83,541
STARR	RIO GRANDE	LA GRULLA	1,640	1,746	1,862	1,985	2,116	2,249
	RIO GRANDE	RIO GRANDE CITY	14,982	16,674	18,447	20,259	22,090	23,878
	RIO GRANDE	RIO WSC	2,942	3,868	4,821	5,782	6,729	7,638
STARR	RIO GRANDE	ROMA CITY	11,989	13,791	15,661	17,559	19,449	21,277
STARR		TOTAL	69,379	83,583	98,262	113,102	127,802	141,961
	NUECES	COUNTY-OTHER	751	873	1,010	1,159	1,323	1,496
	NUECES-RIO GRANDE	COUNTY-OTHER	1,123	1,306	1,510	1,735	1,981	2,241
	RIO GRANDE	COUNTY-OTHER	5,777	6,716	7,767	8,923	10,187	11,522
	RIO GRANDE	EL CENIZO	5,929	8,729	11,865	15,315	19,085	23,068
	RIO GRANDE	LAREDO	234,423	302,377	378,468	462,176	553,670	650,317
	RIO GRANDE	RIO BRAVO	8,318	11,566	15,203	19,205	23,579	28,199
WEBB	RIO GRANDE	WEBB COUNTY WATER UTILITY	1,326	1,884	2,509	3,197	3,949	4,743
WEBB		TOTAL	257,647	333,451	418,332	511,710	613,774	721,586
WILLACY	NUECES-RIO GRANDE	COUNTY-OTHER	385	385	385	385	385	384
WILLACY	NUECES-RIO GRANDE	LYFORD	2,335		2,684	2,839	2,972	3,076
	NUECES-RIO GRANDE	NORTH ALAMO WSC	7,187		9,981	11,052	11,781	12,141
	NUECES-RIO GRANDE	RAYMONDVILLE	10,071	10,402	10,704	10,947	11,112	11,194
		SAN PERLITA	747	812	871	919	952	968
	NUECES-RIO GRANDE	SEBASTIAN MUD	2,038	2,452	2,830	3,134	3,340	3,442
WILLACY		TOTAL	22,763	25,212	27,455	29,276	30,542	31,205
		COUNTY-OTHER	9,169	11,361	13,559	15,630	17,498	18,877
	NUECES-RIO GRANDE	ZAPATA	4,856	4,856	4,856	4,856	4,856	4,856
ZAPATA		TOTAL	14,025	16,217	18,415	20,486	22,354	23,733
	REGION M	TOTAL	1,628,278	2,030,994	2,470,814	2,936,748	3,433,188	
								, , , , , , , , , , , , , , , , , , , ,

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8. Attachment 2-1, page 2-36, Table: Water Demand Projections for Wholesale Water Providers. The only revision for this table was North Alamo WSC.

Replace table on page 2-36 with: This table will replace the page on 2-36, which shows Wholesale Water Providers water demand projections in acre-feet/year broken out by county and river basin.

LA FERI	A WCID #3			T	Γ	I			
	LA FERIA	CAMERON	NUECES-RIO GRANDE	1,800	1,800	1,800	1,800	1,800	1,800
	SANTA ROSA	CAMERON	NUECES-RIO GRANDE	900		900	900	900	900
	SEBASTIAN MUD	WILLACY	NUECES-RIO GRANDE	300	300	300	300	300	300
	LA FERIA	CAMERON	NUECES-RIO GRANDE	1,852	1,852	1,852	1,852	1,852	1,852
TOTAL	DTAL					4,852	4,852	4,852	4,852
LA JOY	A WSC		-	4,852	4,852		,,,,,,	.,	.,
	PALMVIEW	HIDALGO	NUECES-RIO GRANDE	869	1,199	1,570	1,967	1,967	1,967
	SULLIVAN CITY	HIDALGO	RIO GRANDE	685	858	1,029	1,029	1,029	1,029
TOTAL			<u> </u>	1,554	2,057	2,599	2,996	2,996	2,996
LAGUN	A MADRE WD					•	•	_,	_,,,,,,
	LAGUNA MADRE WD	CAMERON	NUECES-RIO GRANDE	3,948	3,948	3,948	3,948	3,948	3,948
	LAGUNA VISTA	CAMERON	NUECES-RIO GRANDE	1,022	1,022	1,022	1,022	1,022	1,022
	PORT ISABEL	CAMERON	NUECES-RIO GRANDE	756	756	756	756	_	756
	SOUTH PADRE ISLAND	CAMERON	NUECES-RIO GRANDE	1,754	1,754		1,754		1,754
TOTAL					7,480	7,480	7,480	7,480	7,480
MCALLE	N CITY OF		-			·	·	•	
	MCALLEN	HIDALGO	NUECES-RIO GRANDE	32,424	32,424	32,424	32,424	32,424	32,424
	EDINBURG	HIDALGO	NUECES-RIO GRANDE	1,120	1,120	1,120	1,120	1,120	1,120
	MCALLEN	HIDALGO	RIO GRANDE	4	4	4	4	4	4
TOTAL				33,548	33,548	33,548	33,548	33,548	33,548
NORTH.	ALAMO WSC								
	NORTH ALAMO WSC	HIDALGO	NUECES-RIO GRANDE	20,658	20,785	20,899	21,007	21,117	21,219
	NORTH ALAMO WSC	WILLACY	NUECES-RIO GRANDE	1,296	1,169	1,055	947	837	741
	SAN PERLITA	WILLACY	NUECES-RIO GRANDE	120	120	120	120	120	120
	COUNTY-OTHER	HIDALGO	RIO GRANDE	264	264	264	264	264	264
TOTAL				22,338	22,338	22,338	22,338	22,338	22,344
MILITAR	Y HIGHWAY WSC								
	LOS INDIOS	CAMERON	NUECES-RIO GRANDE	230	271	311	354	396	439
	MILITARY HIGHWAY WSC	CAMERON	NUECES-RIO GRANDE	1,455	1,610	1,597	1,610	1,561	1,518
	MILITARY HIGHWAY WSC	CAMERON	RIO GRANDE	21	25	29	33	31	29
	MILITARY HIGHWAY WSC	HIDALGO	NUECES-RIO GRANDE	1,325	1,382	1,309	1,200	1,128	1,063
	MILITARY HIGHWAY WSC	HIDALGO	RIO GRANDE	13	15	17	20	19	17
	PROGRESO	HIDALGO	NUECES-RIO GRANDE	576	717	867	1,037	1,234	1,436
TOTAL				3,620	4,020	4,130	4,254	4,369	4,502

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9. Section 3.1, page 3-2

Add Summary Table 3.0 to bottom of page 3-2. This is a summary table of all three type of water sources.

Existing Water Supply Summary Table 3.0

Supply		Region l		2010 -	2010 -			
Category	2010	2020	2030	2040	2050	2060	2060	2060
Surface Water	1,008,597	1,002,180	996,295	990,244	983,767	977,867	(30,730)	-3%
Groundwater	81,302	84,650	86,965	87,534	87,438	87,292	5,990	7%
Reuse	24,677	24,677	24,677	24,677	24,677	24,677	-	0%
Total	1,114,576	1,111,507	1,107,937	1,102,455	1,095,882	1,089,836	(24,740)	-2%

10. Section 4.3, page 4-21, 2nd paragraph, 2nd sentence.

Remove text that states:

It is apparent that the most cost effective strategy with the greatest yield is Irrigation Conveyance System Improvements. This strategy is expected to yield in excess of 200,000 acre-feet of water at approximately one-third the cost of most other strategies with the exception of Municipal Water Conservation.

Replace text with:

It is apparent that the most cost effective strategies with the greatest yield are Irrigation Conveyance System Improvements and On-Farm Water Conservation. These strategies are expected to yield in excess of 200,000 acre-feet of water by 2060.

11. Section 4.3, page 4-22, Table 4.18

Replace Table 4.18 with table below:

This table explains shows the capital cost of each WMS, which decade each WMS is implemented, the supply yield of the first decade of water strategy, the water supply yield of each strategy in 2060, and the estimated unit costs of the first decade of implementation and 2060 decade.

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WMS Project ID	Recommended Water Management Strategy (WMS)	Capital Cost	First Decade of Water Strategy	First Decade Water Supply Volume (ac-ft/yr)	First Decade Estimated Annual Average Unit Cost (\$/ac-ft/yr)	Year 2060 Water Supply Volume (ac-ft/yr)	Year 2060 Estimated Annual Average Unit Cost (\$/ac-ft/yr)
M10	ACQUISITION OF WATER RIGHTS THROUGH CONTRACT	\$16,263,877	2010	312	\$430	4,671	\$430
М9	ACQUISITION OF WATER RIGHTS THROUGH PURCHASE	\$631,081,709	2010	9,611	\$294	151,237	\$424
M11	ACQUISITION OF WATER RIGHTS THROUGH URBANIZATION	\$56,167,089	2010	299	\$430	16,406	\$430
M12	ADVANCED WATER CONSERVATION	\$22,583,710	2010	2,917	\$248	32,793	\$599
M14	BANCO MORALES RESERVOIR	\$25,790,900	2020	238	\$2,542	238	\$2,542
M5	BRACKISH WATER DESALINATION	\$267,290,631	2010	56,553	\$465	92,212	\$468
M6	BROWNSVILLE WEIR & RESERVOIR	\$98,411,077	2020	20,643	\$183	23,643	\$183
	EXPAND EXISTING GROUNDWATER WELLS	\$27,474,302	2010	3,772	\$215	24,520	\$254
IVIA I	IRRIGATION CONVEYANCE SYSTEM CONSERVATION	\$131,899,803	2010	11,204	\$3	139,217	\$15
M16	LAREDO LOW WATER WEIR	\$294,400,000	2010	0	\$0	C	\$0
M1	NON-POTABLE REUSE	\$174,944,916	2010	2,417	\$101	64,116	\$130
M7	ON- FARM WATER CONSERVATION	\$194,569,720	2010	1,622	\$128	114,619	\$29
M2	POTABLE REUSE	\$7,519,850	2010	1,120	\$150	1,290	\$180
M13	PROPOSED ELEVATED STORAGE TANK AND INFRASTRUCTURE IMPROVEMENTS FOR CITY OF ELSA	\$8,325,386	2010	105	\$102	105	\$102
	RESACA RESTORATION	\$52,000,000	2010	877	\$2,542	877	\$2,542
M4	SEAWATER DESAUNATION	\$185,940,937	2010	125	\$1,051	7,902	\$1,051
	WMS Totals	\$2,194,663,908				673,846	

12. Section 4.3.1.1, page 4-25, 2nd paragraph, 2nd sentence

Remove text that reads:

When all WMS attached to Amistad-Falcon for municipal use are implemented in the year 2010 (the WMS that are directly associated to Amistad-Falcon are Acquisition of Water Rights through Purchase, Contract or Urbanization; Brownsville Weir and Reservoir; Banco Morales Reservoir; Laredo Low Water Weir; Proposed Elsa Infrastructure; and Resaca Restoration), it will exceed the current supply of Amistad-Falcon by 24,724 ac-ft in 2010 and 191,586 ac-ft in 2060.

Replace text with:

When all WMS attached to Amistad-Falcon for municipal use are implemented in the year 2010 (the WMS that are directly associated to Amistad-Falcon are Acquisition of Water Rights through Purchase, Contract or Urbanization; Brownsville Weir and Reservoir; Banco Morales Reservoir; Laredo Low Water Weir; Proposed Elsa

Infrastructure; and Resaca Restoration), it will exceed the current supply of Amistad-Falcon by 10,157 ac-ft in 2010 and 171,754 ac-ft in 2060.

13. Section 4.3.1.1, page 4-25, Table 4.20

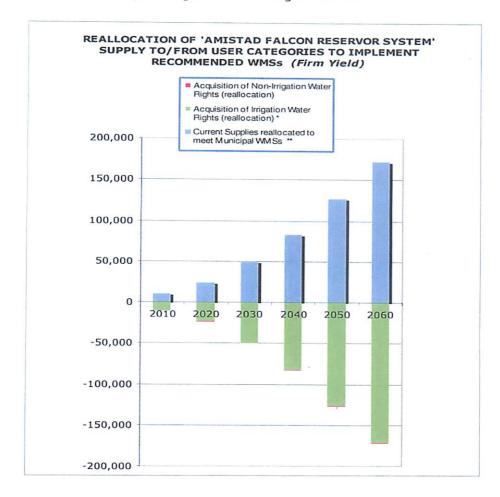
Replace Table 4.20 with table below:

Table 4.20: Overallocation of Amistad-Falcon by Implementing WMS

	o rerailoca	tion of /tin	istaa i aico	ii by iiiipic	menting wiv
2010	2020	2030	2040	2050	2060
-10,157	-23,314	-49,346	-82,346	-126,480	171,754

14. Section 4.3.1.1, page 4-26, Figure 4.9

Replace Figure 4.9 with figure below:



15. Section 4.3.1.1, page 4-26, Table 4.21

Replace Table 4.21 with table below:

Table 4.21: Reallocation of Current Supplies to Meet Municipal WMSs (ac-ft/yr) (Amistad Firm Yield)

Supply Source	2010	2020	2030	2040	2050	2060
Acquisition of Irrigation Water Rights (reallocation) *	(10,157)	(23,314)	(49,359)	(82,346)	(126,480)	(171,754)
Acquisition of Non-Irrigation Water Rights (reallocation)	(65)	(318)	(375)	(446)	(499)	(560)
Current Supplies reallocated to meet Municipal WMSs **	10,222	23,632	49,734	82,792	126,979	172,314

^{*} Acquisition of Water Rights through Urbanization, Contract, & Purchase

16. Section 4.3.1.1, page 4-27, second paragraph

Remove paragraph that states:

By transferring irrigation water rights to municipal water rights for implementation of the recommended water management strategies, irrigation supply takes a major hit. Irrigation is designed to have unmet needs throughout each decade. By transferring the existing water rights to municipal water rights it's going to create bigger unmet needs in the region. Table 4.23 below shows unmet needs before the transfer of water rights to municipal water rights and also after irrigation water rights have been transferred. The table shows that unmet needs in 2060 more than doubles when the WMS have been implemented.

Replace paragraph with:

By transferring existing irrigation water rights to municipal water rights it is going to create unmet needs in the region. Table 4.23 below shows the regular needs before implementation of WMSs in each decade through 2060. As Table 4.24 shows the needs that are still unmet after implementation of WMS.

17. Section 4.3.1.1, page 4-29, Table 4.23

Replace Table 4.23 with table below: This table explains the regular needs before implementation of WMSs.

Needs Before Implementation of WMSs											
	2010	2020	2030	2040	2050	2060					
Irrigation Needs	-407,522	-333,246	-239,408	-245,896	-252,386	-258,375					

^{**} This is the volume of Amistad Firm Yield that was overallocated prior to reallocation of water rights

18. Section 4.3.6, page 4-32, Table 4.24

Replace Table 4.24 with table below: This table shows the unmet needs after implementation of WMS.

		UNMET N	EEDS				
	DESCRIPTION	2010	2020	2030	2040	2050	2060
	REGULAR NEEDS BEFORE WMS	-407,522	-333,246	-239,408	-245,896	-252,386	-258,375
	WMS						
٠	ON-FARM	1,522	10,319	26,199	48,973	78,450	114,519
	CONVEYANCE	11,104	37,611	63,662	89,247	114,365	139,117
	TOTAL WMS	12,626	47,930	89,861	138,220	192,815	253,636
	UNMET NEEDS AFTER WMS IMPLEMENTATION	-394,896	-285,316	-149,547	-107,676	-59,571	-4,739

Unmet irrigation needs exist because no other feasible water management strategy was identified.

19. Section 4.5.4.2, page 4-51, 3rd paragraph.

Remove text that states:

Therefore, the difference in year 2000 population and year 2010 population is modeled as conserving 5.6 gallons per-person per day (392,032 people x 5.6 gallons per person = 1,960,160 gallons conserved daily). Similarly, in the year 2060, expected water conservation is calculated by multiplying the difference in year 2000 base population and year 2060 projected population by 5.6 gallons per-person per day. The following table represents a county-by-county breakdown of the water supply yield associated with washing machine conservation.

Table 4.35: Washing Machine Conservation

	Cameron	Hidalgo	Jim Hogg	Maverick	Starr	Webb	Willacy	Zapata
Water Supply Yield (AF/yr)	3,150	8,723	8	289	505	3,315	66	72

Public information and school education measures have the potential to conserve a considerable amount of water over the span of the planning study. However, according to the Best Management Practices Guide, "Water savings for school education programs are difficult to quantify and therefore estimated savings are not included in this BMP." The same scenario exists for Public Information. Most of

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the available water savings data associated with these methods includes other BMPs. For instance, if a retrofit kit is provided along with education, water savings can be calculated according to the Residential Retrofit BMP. In this region, public information and school education are stand alone water conservation measures. Therefore, the Regional Planning Group estimated potential savings to accrue at a rate of 1 gallon per-capita per day. Another issue facing the planning group is determining the extent of water savings. The method adopted by the Regional Planning Group is similar to that of the Washing Machine Installation Advanced Water Conservation Measure. By taking the projected increase in population over the base 2000 year population and multiplying it by the projected water savings associated with this conservation method (1 gallon per-capita per day), a reasonable conclusion is derived. The following table represents the Water Supply Yield associated with Public Information and School Education.

Table 4.36: Public Information School Education Savings

	Cameron	Hidalgo	Jim Hogg	Maverick	Starr	Webb	Willacy	Zapata
Water Supply Yield (AF/yr)	563	1,558	1	52	91	592	12	13

Combined water savings associated with Public Information, School Education, and Washing Machine Installation are shown in the following table. These findings represent the total water savings associated with Advanced Water Conservation.

Table 4.37: Advanced Water Conservation Savings

	Cameron	Hidalgo	Jim Hogg	Maverick	Starr	Webb	Willacy	Zapata
Water Supply Yield (AF/yr)	4,810	17,373	7	341	810	3,906	79	85

Using this method, Cameron County was assigned a yield of 3,713 acre-ft for advanced conservation. Hidalgo County was assigned a yield of 10,281 acre-ft which is the largest yield for the region. Webb County was assigned a yield of 3,907 acre-ft. Starr County was assigned a yield of 595 acre-ft. Maverick County was assigned a yield of 341 acre-ft. Zapata (85), Willacy (78), and Jim Hogg (9) counties were assigned a yield less than 100 acre-ft. The supply distribution was based on the population in the each county. The supply yield was determined for Advanced Water Conservation by finding the percentage of the WUG population to the total county population, and then multiplying that percentage by the available supply for the

respective county. Individual Water User Group Advanced Water Conservation figures can be seen in the appendix.

Replace text with:

Therefore, the difference in year 2000 population and year 2010 population is modeled as conserving 5.6 gallons per-person per day (392,032 people x 5.6 gallons per person = 2,195,379 gallons conserved daily). Similarly, in the year 2060, expected water conservation is calculated by multiplying the difference in year 2000 base population and year 2060 projected population by 5.6 gallons per-person per day.

Public information and school education measures have the potential to conserve a considerable amount of water over the span of the planning study. However, according to the Best Management Practices Guide, "Water savings for school education programs are difficult to quantify and therefore estimated savings are not included in this BMP." The same scenario exists for Public Information. Most of the available water savings data associated with these methods includes other BMPs. For instance, if a retrofit kit is provided along with education, water savings can be calculated according to the Residential Retrofit BMP. In this region, public information and school education are stand alone water conservation measures and are used to determine annual costs. Therefore, the Regional Planning Group estimated potential savings to accrue at a rate of 1 gallon per-capita per day. Another issue facing the planning group is determining the extent of water savings. The method adopted by the Regional Planning Group is similar to that of the Washing Machine Installation Advanced Water Conservation Measure. By taking the projected increase in population over the base 2000 year population and multiplying it by the projected water savings associated with this conservation method (1 gallon per-capita per day).

Combined water savings associated with Public Information, School Education, and Washing Machine Installation are shown in the following table. These findings represent the total water savings associated with Advanced Water Conservation in the year 2060.

Table 4.37: Advanced Water Conservation Savings

	Cameron	Hidalgo	Jim Hogg	Maverick	Starr	Webb	Willacy	Zapata
Water Supply Yield (AF/yr)	4,810	22,290	9	341	810	4,371	79	85

Using this method, Cameron County has a yield of 4,810 acre-ft for advanced water conservation. Hidalgo County has a yield of 22,290

acre-ft which is the largest yield for the region. Webb County has a yield of 4,371 acre-ft. Starr County has a yield of 810 acre-ft. Maverick County has a yield of 341 acre-ft. Zapata (85), Willacy (78), and Jim Hogg (9) counties were assigned a yield less than 100 acre-ft. The supply distribution was based on the population in the each county. The supply yield was determined for Advanced Water Conservation by finding the percentage of the WUG population to the total county population, and then multiplying that percentage by the available supply for the respective county. These were then adjusted accordingly based individual needs of the WUGs. Individual Water User Group Advanced Water Conservation figures can be seen in the appendix.

20. Section 4.5.4.3, page 4-52,

Remove text that reads:

To achieve the estimated water savings associated with the advanced municipal water conservation scenario, a significant commitment of funding and other resources to implement the measures will be required. Cost elements of a program to achieve the estimated savings include funding for educational and public awareness activities and staff to manage and implement the various programs. It is important to note that the investment in municipal water conservation requires substantial front-end funding at the outset and for the duration of the planning period. Because the effects of conservation are incremental and build over time, the initial costs on a unit basis are relatively high at the outset and then decline significantly over time.

The cost for Advanced Conservation will take into consideration the population of the region multiplied by the cost proposed for public education & school education by Best Management Practices Guide provided by TWDB which is estimated to be \$5/person. The annual cost for public education was calculated by using the population projected for 2010 by the TWDB which is 1,628,278. The population for the region was then multiplied by the cost of conservation education (Cost of Public Education @\$5 per person). The cost for public education was estimated to be \$6,999,989.

The annual cost for school education was calculated by using the population of school age children based on the 2008/ US Census which was calculated to be 349,008. This population was multiplied by the cost of school conservation education (Cost of Public Education @\$5 per person). The cost for school education was estimated to be \$1,793,256.

The total costs of school education and public education are \$8,793,245. Then the other capital outlays cost was calculated taking interest, engineering, mitigation, and environmental costs, which was calculated to be \$3,824,755. Finally, the total capital cost of the project is set to \$12,618,000. There is no annual cost for this project based on the guidelines set by TWDB.

Replace text with:

To achieve the estimated water savings associated with the advanced municipal water conservation scenario, a significant commitment of funding and other resources to implement the measures will be required. Cost elements of a program to achieve the estimated savings include funding for educational and public awareness activities and staff to manage and implement the various programs. It is important to note that the investment in municipal water conservation requires substantial front-end funding at the outset and for the duration of the planning period.

The annual cost for Advanced Conservation will take into consideration the population of the region multiplied by the cost proposed for public education & school education by Best Management Practices Guide provided by TWDB which is estimated to be \$5/person. The annual costs for public education was calculated based on the population projections for the entity that implemented advanced water conservation. That population was then multiplied by the cost of conservation education (Cost of Public Education and School Education @\$5 per person). The cost for public education and school education was estimated to be \$8,120,625 in 2010 and \$19,634,050 in 2060.

The total costs for school education and public education are \$8,793,245. Then the other capital outlays cost was calculated taking engineering, mitigation, and environmental costs, which was calculated to be \$6,625,736. Finally, the total capital cost of the project is set to \$22,583,710.

21. Section 4.5.5.2, page 4-56, Water Supply Yield

Remove text that states:

The water supply yield of a seawater desalination facility is variable. The facility considered in the Port of Brownsville would provide 25 MGD. A Laguna Madre study indicated to provide 1.0 MGD (1,120 ac-ft/yr) of water supply assuming 100 percent utilization of the

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facility. For the purpose of this plan, 5 MGD capacity is projected for Brownsville and roughly 1 MGD for the Laguna Madre Water District.

Replace text with:

The water supply yield of a seawater desalination facility is variable. The facility considered in the Port of Brownsville would provide 25 MGD. A Laguna Madre study indicated to provide 1.0 MGD (1,120 ac-ft/yr) of water supply assuming 100 percent utilization of the facility. For the purpose of this plan, roughly a 6.25 MGD capacity is projected for Brownsville by 2060 and roughly 0.8 MGD for the Laguna Madre Water District in 2060. Brownsville isn't expected to implement seawater desalination until 2040, while Laguna Madre is expected to implement in 2010 with 125 acre-feet of yield or roughly 0.11 mgd. By 2060, the region, specifically Cameron County, will be producing 7.06 mgd or 7,902 acre-feet.

22. Section 4.5.5.3, page 4-57

Remove text that reads:

Cost estimates were developed for a 1 mgd desalination facility near Port Isabel in 1996. Estimated total project costs are \$170 billion, with total annual costs of nearly \$65.7 billion. Based on an estimated firm yield of 1,120 acre-feet per year, the cost estimate per acre-foot is \$1,300. During a presentation the project team for the Port of Brownsville project indicated a capital cost of \$120 million with a combined debt service and operation cost of \$4.06/1000 gallons or \$1322.96 per acre-foot.¹ This indicates that a larger facility is more cost effective due to economies of scale. It is also site specific where placed in conjunction with power generation facilities will lower power costs and provide a combined water intake. It should be noted that this presentation is only conceptual in nature. Assessing the actual cost should be included in the feasibility analysis. The following data was provided by the TWDB. It shows the costs for three feasible seawater desalination plants located along the Texas coast.

Replace text with:

Cost estimates were developed for a 1 mgd desalination facility near Port Isabel in 1996. Estimated total project costs were \$170 million, with total annual costs of nearly \$65.7 million. Based on an estimated firm yield of 1,120 acre-feet per year, the cost estimate per acre-foot is \$1,300. In this round of planning, the project team used

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¹ The Future of Desalination in Texas Workshop, Austin, Texas 2003, Concept Paper Presented by Dannenbaum Engineering Co. and URS Company.

2007 inflation rates and also determined the cost of implementing seawater desalination has dropped over time. It was determined that a unit cost of \$3.22 per 1000 gallons or a unit cost of \$1,051 per acre-foot. This unit cost is constant over planning period due to the just-in-time plant capacity expansion modules, which do not include any excess capacity. This just-in-time expenditure upgrade is done only when needed. The planning team determined the unit cost by determining the annual cost per decade and dividing that by your water supply yield per decade. The annual cost for the year 2010 is set to be \$131,236 and \$8,301,920 in 2060.

It has been determined that a larger facility is more cost effective due to economies of scale. It is also helps to be more site specific when placed in conjunction with power generation facilities, which will lower power costs and provide a combined water intake. Assessing the actual cost should be included in the feasibility analysis. The following data was provided by the TWDB. It shows the costs for three feasible seawater desalination plants located along the Texas coast.

The capital costs for implementing this strategy is \$185,940,936. This is based off the construction costs, other capital outlays costs and can be found in Appendix 7G.

23. Section 4.5.8.1.2, page 4-67, last sentence

Remove text that reads:

However, the firm yield of the project (based on hydrologic analysis for the period from 1960 to 1997) is estimated to be 20,643 acre-feet per year.

Replace text with:

However, the firm yield of the project (based on hydrologic analysis for the period from 1960 to 1997) is estimated to be 20,643 acre-feet in 2020 and 23,643 acre-feet by 2060. This project is not expected to begin or implemented until the 2020 decade.

24. Section 4.5.8.4.5, page 4-79

Add sentence to end of section

Implementation of the Banco Morales Reservoir WMS is not expected until the 2020 decade.

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25. Section 4.5.9.1.3, page 4-82

Add paragraph to end of section:

The estimated annual cost for this project is projected to be \$10,705 for each decade, 2010 through 2060. This is based on operation and maintenance costs.

26. Section 4.7, page 4-85, Table 4.54.

Replace Table 4.54 with table below:

This table describes the firm yield (acre-feet/year) each WMS directly receives from Amistad-Falcon, which is also broken down by percentage the WMS uses

			_	AAIAI2 C	1363.							
WMS	2010	2020	2030	2040	2050	2060	2010	2020	2030	2040	2050	2060
TOTAL	11,204	45,495	71,597	104,655	148,842	197,177	100%	100%	100%	100%	100%	100%
ACQUISITION -												
PURCHASE WR										- 1	- 1	
(permanent)	9,611	19,461	41,602	70,944	110,913	151,237	86%	43%	58%	68%	75%	77%
ACQUISITION -										00.0	1370	7770
CONTRACT WR											- 1	
(temporary)	312	738	1,665	2,352	3,198	4,671	3%	2%	2%	2%	2%	2%
ACQUISITION -												270
URBANIZATION										1		
(permanent)	299	3,433	6,467	9,496	12,868	16,406	3%	8%	9%	9%	9%	8%
OTHER (permanent)	982	21,863	21,863	21,863	21,863	24,863	9%	48%	31%	21%	15%	13%

"Other" = BANCO MORALES RESERVOIR, BROWNSVILLE WEIR & RESERVOIR, RESACA RESTORATION, LAREDO LOW WATER WEIR,

27. Section 4.11.1.2, page 4-110, 1st full paragraph, 4th sentence Remove Table 4.57 and Table 4.58.

Remove text that states:

As was explained earlier, on-farm water savings are detailed for two cases: with and without improvements to irrigation conveyance and distribution facilities. Table 4.52 shows a county-by-county breakdown of achievable on-farm water savings with conveyance system improvements and normal water supply conditions. Table 4.53 shows savings without conveyance system improvements and with normal water supply conditions.

No significant on-farm water savings are expected in Jim Hogg, Webb, or Zapata counties.

Table 4.57: On-Farm Water Savings with Conveyance Efficiency Improvements for Normal

Water Supply Conditions (ac-ft/yr)

	Cameron	Hidalgo	Maverick	Starr	Willacy	Total
Measurement	12,714	25,809	0	0	0	38,523
Poly/Gated Pipe	18,795	38,153	1,438	0	2,927	61,313
Improved Mgmt./Tech.	45,938	98,823	14,709	7,894	6,833	174,197
Total	77,447	162,785	16,147	7,894	9,760	274,033

Table 4.58: On-Farm Water Savings without Conveyance Efficiency Improvements for

Normal Water Supply Conditions (ac-ft/yr)

	Cameron	Hidalgo	Maverick	Starr	Willacy	Total
Measurement	4,700	8,700	0	0	0	13,400
Poly/Gated Pipe	8,500	16,000	1,100	0	2,000	17,600
Improved Mgmt./Tech.	15,400	50,800	6,000	7,894	4,100	84,194
Total	28,600	75,500	7,100	7,894	6,100	125,194

One can see that significantly more water can be conserved using onfarm techniques in conjunction with conveyance system improvements than can be conserved without conveyance improvements.

28. Section 4.11.1.2, page 4-111, Table 4.59

Table 4.59 needs to be replaced with table below. This table describes the on-farm water savings throughout the extent of this planning study when implementing this WMS.

Table 4.59: Projected Region M On-Farm Water Savings with Conveyance Efficiency Improvements and Normal Water Supply Conditions (ac-ft/yr)

miciency improvements and Normal Water Supply Conditions (ac-ft/yr)											
	D2010	D2020	D2030	D2040	D2050	D2060					
Cameron											
(ac-ft/yr)	478	3,241	8,226	15,372	24,618	35,928					
Hidalgo					·						
(ac-ft/yr)	803	5,441	13,815	25,825	41,371	60,394					
Maverick				<u> </u>							
(ac-ft/yr)	123	833	2115	3955	6338	9254					
Starr (ac-											
ft/yr)	46	313	797	1493	2396	3505					
Willacy											
(ac-ft/yr)	72	491	1246	2328	3727	5438					
Total (ac-											
ft/yr)	1,522	10,319	26,199	48,973	78,450	114,519					

29. Section 4.11.2.2, page 4-119, Table 4.66.

Replace Table 4.66 with Table below.

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This table shows the estimated water savings from conveyance and distribution efficiency improvements for the four counties evaluated.

Table 4.66: Water Savings (ac-ft/yr) for Irrigation Conveyance

	D2010	D2020	D2030	D2040	D2050	D2060
Cameron	3,597	12,182	20,616	28,895	37,020	45,022
Hidalgo	6,038	20,453	34,622	48,542	62,211	75,683
Maverick	924	3,131	5,302	7,435	9,530	11,597
Willacy	545	1,845	3,122	4,375	5,604	6,815
Total	11,104	37,611	63,662	89,247	114,365	139,117

30. Section 4.11.2.3, page 4-120, 1st full paragraph on page,

Remove text that states:

Under the assumption that CCID2 is a typical district in the region, total capital costs to conserve 243,092 acre-feet of water under normal conditions, as described previously by Texas A&M, can be extrapolated using project costs and expected water savings of the CCID2 projects. If 23,605 acre-feet of water can be conserved with \$28,229,114 in capital costs, then it is expected that a capital cost of \$290,716,949 will be needed to conserve 243,092 acre-feet throughout the region. Previous studies have indicated lower capital costs, based on available information. These revised figures are believed to be more accurate taking available information from the projects completed and proposed by CCID2.

Replace text with:

Under the assumption that CCID2 is a typical district in the region, total capital costs to conserve 139,117 acre-feet of water under normal conditions in 2060, as described previously by Texas A&M, can be extrapolated using project costs and expected water savings of the CCID2 projects. If 23,605 acre-feet of water can be conserved with \$28,229,114 in capital costs, then it is expected that a capital cost of \$290,716,949 will be needed to conserve 139,117 acre-feet throughout the region in 2060. Previous studies have indicated lower capital costs, based on available information. These revised figures are believed to be more accurate taking available information from the projects completed and proposed by CCID2.

31. Add text to Attachment 4-1, page 4-131.

List of tables appearing in Attachment 4-1:

- 1. Water User Group's Water Management Strategies
- 2. Unmet Water Needs with the Implementation of WMS
 - I. Unmet Municipal Water Needs with the Implementation of WMS
 - II. Unmet Irrigation Water Needs with the Implementation of WMS
 - III. Unmet Manufacturing Water Needs with the Implementation of WMS
 - IV. Unmet Steam Electric Power Needs with the Implementation of WMS
- 32. Attachment 4-1, page 4-131, Table: WMS and Their WUGs

Replace Table: WMS and Their WUGs with table below: The table below shows each entity with their implemented WMSs and their supply yield per decade.

Region	WMS Project	Water Management Strategy		WUG County		WMS Supply (2c-ft/yr)						
veRou	ID ID	(WMS) Project Name	WUG Basin Name	Name	WUG Name	2010	2020	2030	2040	2050	2060	
		ACQUISITION OF WATER RIGHTS										
M	MIO	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	EAST RIO HONDO WSC	0.	G	0	0	5	5	
		ACQUISITION OF WATER RIGHTS										
M	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	EL JARDIN	15	37	59	81	103	125	
		ACQUISITION OF WATER RIGHTS										
M	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	LAGUNA MADRE WD	o	0	2	12	25	50	
		ACQUISITION OF WATER RIGHTS										
M	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	MILITARY HIGHWAY WSC	0	0	10	20	40	60	
		ACQUISITION OF WATER RIGHTS										
M	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	DLMITO WSC	0	16	35	53	72	91	
		ACQUISITION OF WATER RIGHTS										
M	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	PALM VALLEY	4	6	8	10	12	13	
		ACQUISITION OF WATER RIGHTS										
M	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	PALM VALLEY ESTATES UD	0	2	1	2	3	4	
		ACQUISITION OF WATER RIGHTS										
М	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	PORT ISABEL	47	52	57	62	68	73	
		ACQUISITION OF WATER RIGHTS					-					
М.	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	PRIMERA	0	16	40	60	82	85	
		ACQUISITION OF WATER RIGHTS										
М	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	SAN BENITO	0	0	l ol	0	11	42	
		ACQUISITION OF WATER RIGHTS										
м	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	SOUTH PADRE ISLAND	38	69	102	134	167	198	
		ACQUISITION OF WATER RIGHTS										
М	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	VALLEY MUD #2	0	6	7	9	11	14	
		ACQUISITION OF WATER RIGHTS										
М	M10	THROUGH CONTRACT	RIO GRANDE	CAMERON	VALLEY MUD #2	0	0	1	2	3	3	
		ACQUISITION OF WATER RIGHTS		1								
м	MIO	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	ALAMO	0	5	10	14	19	24	
		ACQUISITION OF WATER RIGHTS		1	· · · · · · · · · · · · · · · · · · ·							
м	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	HIDALGO	0	0	l d	8	29	51	

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		T									
l		ACQUISITION OF WATER RIGHTS		1	1				1		
M	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	HIDALGO COUNTY MUD #1	66	100	139	181	227	274
١.,		ACQUISITION OF WATER RIGHTS			i			1			
M	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	MCALLEN	0	0	225	329	393	432
١.,		ACQUISITION OF WATER RIGHTS			ŀ			1			
M	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	MILITARY HIGHWAY WSC	0	0	5	14	16	18
١.,	1	ACQUISITION OF WATER RIGHTS									
M	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	NORTH ALAMO WSC	ိ	0	0	0	0	48
1		ACQUISITION OF WATER RIGHTS							•		
M	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	PALMHURST	0	0	0	15	46	82
1		ACQUISITION OF WATER RIGHTS									
М	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	PALMVIEW	0	0	0	0	22	45
٠.		ACQUISITION OF WATER RIGHTS		ł							
M	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	PHARR	0	89	205	311	423	554
l		ACQUISITION OF WATER RIGHTS		1							
M	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	SAN JUAN	24	82	147	218	300	385
		ACQUISITION OF WATER RIGHTS									
M	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	SHARYLAND WSC	0	20	20	67	115	167
		ACQUISITION OF WATER RIGHTS									
M	M10	THROUGH CONTRACT	RIO GRANDE	HIDALGO	SULLIVAN CITY	0	0	o	o	10	21
		ACQUISITION OF WATER RIGHTS									
M	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	WESLACO	0	0	О	o	o	100
		ACQUISITION OF WATER RIGHTS									
М	M10	THROUGH CONTRACT	RIO GRANDE	STARR	LA GRULLA	32	45	54	56	88	102
		ACQUISITION OF WATER RIGHTS	-								
M	M10	THROUGH CONTRACT	RIO GRANDE	STARR	RIO WSC	9	16	23	30	38	45
		ACQUISITION OF WATER RIGHTS									
М	M10	THROUGH CONTRACT	RIO GRANDE	STARR	ROMA CITY	0	20	36	51	75	88
		ACQUISITION OF WATER RIGHTS									
M	M10	THROUGH CONTRACT	RIO GRANDE	WEBB	EL CENIZO	o	3	19	36	56	78
		ACQUISITION OF WATER RIGHTS									
М	M10	THROUGH CONTRACT	RIO GRANDE	WEBB	LAREDO	75	133	409	494	621	1,109
		ACQUISITION OF WATER RIGHTS									-,203
М	M10	THROUGH CONTRACT	RIO GRANDE	WEBB	RIO BRAVO	o	14	37	62	89	119
		ACQUISITION OF WATER RIGHTS								- 55	
M	M10	THROUGH CONTRACT	RIO GRANDE	WEBB	WEBB COUNTY WATER UTILITY	2	7	12	18	25	32
		ACQUISITION OF WATER RIGHTS									
M	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	WILLACY	SEBASTIAN MUD	٥	0	2	3	4	5
		ACQUISITION OF WATER RIGHTS					Ť			<u> </u>	ا
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	BROWNSVILLE	o	0	0	0	0	1,923
		ACQUISITION OF WATER RIGHTS					\dashv		-		-,,,,,,
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	EAST RIO HONDO WSC	اه	0	O	0	95	95
		ACQUISITION OF WATER RIGHTS									٣
M	М9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	EL JARDIN	293	693	1,106	1,527	1,943	2,357
		ACQUISITION OF WATER RIGHTS						_,		-,545	_,,,,,,
М	M9	THROUGH PURCHASE	RIO GRANDE	CAMERON	EL JARDIN	1	3	6	8	10	13
		ACQUISITION OF WATER RIGHTS		T		一十			Ť		
М	М9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	HARLINGEN	٥	اه	o	0	75	125
		ACQUISITION OF WATER RIGHTS						1			
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	LA FERIA	0	100	100	100	100	100
		ACQUISITION OF WATER RIGHTS									
м	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	LAGUNA MADRE WD	اه	اه	48	188	425	900
		ACQUISITION OF WATER RIGHTS								723	- 500
м	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	MANUFACTURING	100	100	100	100	100	100
Ì		ACQUISITION OF WATER RIGHTS									
м	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	MILITARY HIGHWAY WSC	o	اه	150	300	500	700

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M	140	ACQUISITION OF WATER RIGHTS	NUISCES BIO CRANDS	CALAFRON	211472445						27.3222
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	OLMITO WSC	0	303	661	1,011	1,376	1,72
		ACQUISITION OF WATER RIGHTS					27772				
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	PALM VALLEY	78	116	151	185	220	25
		ACQUISITION OF WATER RIGHTS									
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	PALM VALLEY ESTATES UD	3	12	27	41	57	7
1252		ACQUISITION OF WATER RIGHTS		1							
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	PORT ISABEL	897	993	1,091	1,187	1,289	1,38
		ACQUISITION OF WATER RIGHTS									
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	PRIMERA	31	68	95	123	211	33
		ACQUISITION OF WATER RIGHTS									
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	AMERON RIO HONDO		200	200	200	200	20
		ACQUISITION OF WATER RIGHTS									
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	SAN BENITO	0	0	0	0	200	78
		ACQUISITION OF WATER RIGHTS									
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	SOUTH PADRE ISLAND	713	1,312	1,933	2,555	3,174	3,76
		ACQUISITION OF WATER RIGHTS									
M	M9	THROUGH PURCHASE	RIO GRANDE	CAMERON	VALLEY MUD #2	0	0	13	29	48	ε
		ACQUISITION OF WATER RIGHTS									
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	VALLEY MUD #2	0	268	256	240	221	20
		ACQUISITION OF WATER RIGHTS									
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	ALAMO	0	100	200	277	381	47
		ACQUISITION OF WATER RIGHTS									
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	COUNTY-OTHER	0	1,090	3,888	5,860	10,099	14,39
		ACQUISITION OF WATER RIGHTS									- 1,00
M	M9	THROUGH PURCHASE	RIO GRANDE	HIDALGO	COUNTY-OTHER	0	187	409	652	927	1,21
		ACQUISITION OF WATER RIGHTS								72.	-,
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	EDCOUCH	65	118	175	246	299	36
		ACQUISITION OF WATER RIGHTS						2,15	2.0		30
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	EDINBURG	0	0	1,631	3,114	4,591	6,61
		ACQUISITION OF WATER RIGHTS						2,002	5,111	1,551	0,01
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	ELSA	0	0	0	o	50	5
		ACQUISITION OF WATER RIGHTS		711071200	CLOTT		-	- 0	-	30	
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	HIDALGO	0	0	0	154	558	97
		ACQUISITION OF WATER RIGHTS	TO E GEO THE GIVEN DE	THIS TEGO	THEALGO	- 0	-	J	134	336	51
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	HIDALGO COUNTY MUD #1	1,051	1,684	2,401	2 172	4.026	4.00
		ACQUISITION OF WATER RIGHTS	NOECES-NIO GRANDE	IIIDALGO	HIDALGO COUNTT WOD #1	1,031	1,004	2,401	3,173	4,026	4,90
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	MANUFACTURING		_				
	5	ACQUISITION OF WATER RIGHTS	NOECES-NIO GRANDE	HIDALGO	WANUFACTURING	0	0	0	0	55	19
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	MCALLEN			000	4.000		
	1415	ACQUISITION OF WATER RIGHTS	NOECES-NIO GRANDE	HIDALGO	INICALLEN	0	0	998	4,083	5,718	7,34
М	M9	THROUGH PURCHASE	RIO GRANDE	HIDALCO	MCALLEN						
	1115	ACQUISITION OF WATER RIGHTS	NO GRAINDE	HIDALGO	MCALLEN	0	1	1	2	3	
М	М9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALCO	MILITARY HICHWAY WAS	_	_	120	255		
	IVIS	ACQUISITION OF WATER RIGHTS	NUECES-RIU GRANDE	HIDALGO	MILITARY HIGHWAY WSC	0	0	139	353	561	78
М	M9		NULLOTE BIO CDANIDE	LUDALCO	NORTH HAND WEE						
IVI	1013	ACQUISITION OF WATER RIGHTS	NUECES-RIO GRANDE	HIDALGO	NORTH ALAMO WSC	0	0	0	0	0	90
		The second secon			200100000000				555.5		
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	PALMHURST	0	0	0	281	883	1,55
		ACQUISITION OF WATER RIGHTS									
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	PALMVIEW	0	0	0	0	425	86
	,,,,	ACQUISITION OF WATER RIGHTS				0					
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	HIDALGO PHARR		698	2,478	4,721	7,086	8,89
		ACQUISITION OF WATER RIGHTS				454					
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	HIDALGO SAN JUAN		1,560	2,786	4,143	5,708	7,31
		ACQUISITION OF WATER RIGHTS									
М	М9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	SHARYLAND WSC	0	372	377	1,264	2,181	3,16
	Solve recen	ACQUISITION OF WATER RIGHTS	Annual Control								
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	STEAM ELECTRIC POWER	0	980	2,374	3,291	3,847	5,18

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l	1	ACQUISITION OF WATER RIGHTS									
M	M9	THROUGH PURCHASE	RIO GRANDE	HIDALGO	SULLIVAN CITY	0	0	0	0	186	390
ľ		ACQUISITION OF WATER RIGHTS									
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	WESLACO	0	0	0	C	0	100
	1	ACQUISITION OF WATER RIGHTS									
М	M9	THROUGH PURCHASE	RIO GRANDE	JIM HOGG	COUNTY-OTHER	7	7	8	8	8	7
		ACQUISITION OF WATER RIGHTS									
М	M9	THROUGH PURCHASE	RIO GRANDE	MAVERICK	COUNTY-OTHER	27	549	1,042	1,483	1,873	2,226
		ACQUISITION OF WATER RIGHTS									
M	M9	THROUGH PURCHASE	RIO GRANDE	MAVERICK	EL INDIO WSC	1	1	. 0	C	0	0
		ACQUISITION OF WATER RIGHTS									
M	M9	THROUGH PURCHASE	RIO GRANDE	STARR	ARR COUNTY-OTHER 3		2,786	4,553	5,334	6,512	7,886
		ACQUISITION OF WATER RIGHTS									
M	M9	THROUGH PURCHASE	RIO GRANDE	STARR	LA GRULLA	243	252	259	270	279	304
		ACQUISITION OF WATER RIGHTS									
М	M9	THROUGH PURCHASE	RIO GRANDE	STARR	RIO GRANDE CITY	5	14	24	50	84	141
		ACQUISITION OF WATER RIGHTS									
М	М9	THROUGH PURCHASE	RIO GRANDE	STARR	RIO WSC	166	298	439	573	715	851
		ACQUISITION OF WATER RIGHTS									
М	М9	THROUGH PURCHASE	RIO GRANDE	STARR	ROMA CITY	65	410	784	1,183	1,564	1,967
		ACQUISITION OF WATER RIGHTS									
M	М9	THROUGH PURCHASE	NUECES	WEBB	COUNTY-OTHER	19	38	58	82	108	138
		ACQUISITION OF WATER RIGHTS									
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	WEBB	COUNTY-OTHER	30	57	88	122	162	207
1		ACQUISITION OF WATER RIGHTS							_		
М	M9	THROUGH PURCHASE	RIO GRANDE	WEBB	COUNTY-OTHER	74	145	224	314	416	529
		ACQUISITION OF WATER RIGHTS									
M	M9	THROUGH PURCHASE	RIO GRANDE	WEBB	EL CENIZO	С	56	357	689	1,072	1,476
		ACQUISITION OF WATER RIGHTS									
M	M9	THROUGH PURCHASE	RIO GRANDE	WEBB	LAREDO	1,425	2,524	7,766	18,367	36,313	49,863
		ACQUISITION OF WATER RIGHTS									
M	M9	THROUGH PURCHASE	RIO GRANDE	WEBB	RIO BRAVO	0	271	700	1,171	1,700	2,256
		ACQUISITION OF WATER RIGHTS									
М	M9	THROUGH PURCHASE	RIO GRANDE	WEBB	WEBB COUNTY WATER UTILITY	41	132	234	334	459	591
	-	ACQUISITION OF WATER RIGHTS									
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	WILLACY	LYFORD	0	100	100	100	100	100
		ACQUISITION OF WATER RIGHTS									
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	WILLACY	MANUFACTURING	10	10	10	10	10	10
		ACQUISITION OF WATER RIGHTS									
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	WILLACY	SEBASTIAN MUD	0	0	31	59	78	88
		ACQUISITION OF WATER RIGHTS									
M	M9	THROUGH PURCHASE	RIO GRANDE	ZAPATA	COUNTY-OTHER	571	853	1,131	1,387	1,632	1,813
		ACQUISITION OF WATER RIGHTS									
М	M11	THROUGH URBANIZATION	NUECES-RIO GRANDE	HIDALGO	ALAMO	0	400	800	1,330	1,700	2,100
		ACQUISITION OF WATER RIGHTS		1			,,,,,		-,550		-,100
М	M11	THROUGH URBANIZATION	MITECES DIO COANDE	HIDALGO	I A IOVA		ا _	اہا			405
141	IAITT		NUECES-RIO GRANDE	INIDALGO	LA JOYA	0	0	0		87	185
		ACQUISITION OF WATER RIGHTS		1							
М	M11	THROUGH URBANIZATION	NUECES-RIO GRANDE	HIDALGO	MISSION	299	2,633	4,901	7,236	10,014	12,118
		ACQUISITION OF WATER RIGHTS		1							
M	M11	THROUGH URBANIZATION	NUECES-RIO GRANDE	HIDALGO PHARR		0	400	766	928	1,067	2,003
		ADVANCED WATER									
М	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON BROWNSVILLE		253	521	798	1,074	1,350	2,162
		ADVANCED WATER		1							
М	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	COMBES	4	8	12	17	21	25
		ADVANCED WATER		1							
М	M12	CONSERVATION	RIO GRANDE	CAMERON	COUNTY-OTHER	5	5	5	5	5	5

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		ADVANCED WATER						-			
М	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	COUNTY-OTHER	41	90	140	190	240	288
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	EAST RIO HONDO WSC	0	46	94	144	193	24
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	EL JARDIN	19	38	59	79	99	11
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	HARLINGEN	68	141	215	290	691	96
		ADVANCED WATER									
М	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	INDIAN LAKE	1	2	4	5	6	
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	LA FERIA	14	18	33	48	62	7
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	LAGUNA MADRE WD	26	53	81	109	137	16
		ADVANCED WATER							_		
M	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	LAGUNA VISTA	4	8	12	16	20	2
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	LOS FRESNOS	16	32	50	67	84	10
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	LOS INDIOS	2	4	6	8	11	1
		ADVANCED WATER									
M	M12	CONSERVATION	RIO GRANDE	CAMERON	MILITARY HIGHWAY WSC	0	0	0	1	7	1
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	MILITARY HIGHWAY WSC	10	20	30	39	44	4
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	OLMITO WSC	21	42	65	87	110	13
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	PALM VALLEY	1	1	1	1	1	
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	PALM VALLEY ESTATES UD	1	1	2	3	4	
		ADVANCED WATER									
М	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	PORT ISABEL	3	6	10	13	16	2
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	PRIMERA	57	88	107	137	147	15
		ADVANCED WATER				-					
М	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	RANCHO VIEJO	4	4	5	5	6	
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	RIO HONDO	2	4	5	7	8	1
		ADVANCED WATER				Ť				_	
М	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	SAN BENITO	26	53	81	109	137	16
		ADVANCED WATER		C. IIII CIT	Dritt Delitto		- 55	01	105	10.	
М	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	SANTA ROSA	5	10	15	20	25	3
		ADVANCED WATER	Moceco Mo divino	Crimenon	JAN TA NOSA	Ť	- 10	13	- 20	2.5	
М	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	SOUTH PADRE ISLAND	6	12	18	24	31	3
		ADVANCED WATER	THE CONTROL	- Interior		ا		10		31	
М	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	ALAMO	25	25	25	25	125	22
		ADVANCED WATER	TO COLO TITO GIVENOL			1	- 23				
М	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	ALTON	59	82	2,446	3,419	4,482	5,60
141	14117	ADVANCED WATER	HOLELS-NIO GIANDE	IIIOALOO		1 33	02	2,440	5,415	1,702	3,00
М	M12	CONSERVATION	RIO GRANDE	HIDALGO	COUNTY-OTHER	50	100	200	300	400	48
141	14117	ADVANCED WATER	INO ORGINOL	Indicad	- Committee	1 30	200	200	- 550	100	
М	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	COUNTY-OTHER	94	257	395	554	736	94
141	IVIIZ	CONSCILVATION	MOLCES-NIO GRANDE	IIIDALGO	COUNTROTTER	1 34	231	3,55	334	,,,,,	24

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		T									
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	DONNA	15	32	51	72	95	118
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	EDCOUCH	65	70	81	86	121	156
		ADVANCED WATER									
М	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	EDINBURG	74	328	500	686	889	1,097
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	ELSA	2	5	7	10	14	17
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	HIDALGO	32	66	104	145	189	235
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	HIDALGO COUNTY MUD #1	14	30	48	68	89	112
		ADVANCED WATER				-	- 50		- 00	- 03	
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	LA JOYA	7	14	21	49	62	73
		ADVANCED WATER	THOUGHT THO GIVANDE	IIIDALGO	LAJOIA	<u> </u>	14	21	45	02	/3
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	LA VILLA	0	1	١,	1	1	١,
		ADVANCED WATER	NOECES-MO GRANDE	MDALGO	LA VILLA	- 0	1		1	1	1
M	M12	CONSERVATION	MILECES DIO CRANDE	HIDALCO	MCALLEN	101	202	035	1 250	2 4 7 7	2 422
141	10112	ADVANCED WATER	NUECES-RIO GRANDE	HIDALGO	MCALLEN	191	382	925	1,250	2,177	3,423
M	M12	CONSERVATION	MILECEC DIO COAMOS			_	1000				
IVI	10112		NUECES-RIO GRANDE	HIDALGO	MERCEDES	7	14	23	32	43	53
	1412	ADVANCED WATER									
М	M12	CONSERVATION	RIO GRANDE	HIDALGO	MILITARY HIGHWAY WSC	0	0	0	0	4	9
22		ADVANCED WATER									
М	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	MILITARY HIGHWAY WSC	8	18	28	38	43	47
	12.000	ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	MISSION	260	637	598	789	1,394	2,135
		ADVANCED WATER									
М	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	NORTH ALAMO WSC	248	538	863	1,215	3,098	4,000
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	PALMHURST	32	68	110	155	203	254
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	PALMVIEW	16	34	55	78	102	128
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	PENITAS	1	1	2	2	7	16
		ADVANCED WATER								-	
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	PHARR	143	392	478	589	798	943
		ADVANCED WATER									- 10
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	PROGRESO	11	24	38	54	71	89
		ADVANCED WATER			- The diffusion			50	34	- 11	- 03
М	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	SAN JUAN	95	206	330	465	612	762
		ADVANCED WATER	Troces in o divino	IIIDALGO	SANTOAN	95	200	330	403	012	702
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	SHARYLAND WSC	29	62	100	141	100	221
		ADVANCED WATER	IVOECES-NIO GIVANDE	MIDALGO	SHARTLAND WSC	29	02	100	141	186	231
М	M12	CONSERVATION	RIO GRANDE	HIDALGO	CHILLIVANI CITY	11	25	20		72	
- "	14112	ADVANCED WATER	NIO GRANDE	HIDALGO	SULLIVAN CITY	11	25	39	55	73	91
м	M12	CONSERVATION	MILECES DIO COANDE	LUDAL CO	W.551.4.50				247	700	
141	IVIIZ	ADVANCED WATER	NUECES-RIO GRANDE	HIDALGO	WESLACO	44	82	124	217	793	1,048
	1412						-				
М	M12	CONSERVATION	NUECES-RIO GRANDE	JIM HOGG	COUNTY-OTHER	0	1	1	1	1	1
		ADVANCED WATER									
М	M12	CONSERVATION	NUECES-RIO GRANDE	JIM HOGG	HEBBRONVILLE	2	4	6	8	7	6
	120,000	ADVANCED WATER									
М	M12	CONSERVATION	RIO GRANDE	MAVERICK	COUNTY-OTHER	40	83	123	158	190	216
5.0		ADVANCED WATER									
М	M12	CONSERVATION	RIO GRANDE	MAVERICK	EAGLE PASS	10	21	31	40	48	55
1		ADVANCED WATER									
М	M12	CONSERVATION	RIO GRANDE	MAVERICK	EL INDIO WSC	13	27	40	51	61	70
		ADVANCED WATER									
M	M12	CONSERVATION	RIO GRANDE	STARR	COUNTY-OTHER	67	139	212	286	360	430

	T	TADVANCED WATER	1								
М	M12	ADVANCED WATER	NO COANOS					- 8			
IVI	IVIIZ	CONSERVATION	RIO GRANDE	STARR	ROMA CITY	39	61	75	80	104	12
М	M12	ADVANCED WATER CONSERVATION	DIO CDANDE	WEDD	COUNTY OTHER	٦.		224	242		
IVI	IVIIZ	ADVANCED WATER	RIO GRANDE	WEBB	COUNTY-OTHER	74	144	224	313	416	52
М	M12	CONSERVATION	RIO GRANDE	WEBB	EL CENIZO	10	20	-	07	115	
	IVIIZ	ADVANCED WATER	RIO GRAINDE	WEDD	EL CENIZO	18	38	62	87	115	14
М	M12	CONSERVATION	RIO GRANDE	WEBB	LAREDO	420	020	1 402	2 111	3 700	2.50
	11122	ADVANCED WATER	INO GRANDE	WEDD	LAKEDO	428	930	1,493	2,111	2,788	3,50
М	M12	CONSERVATION	RIO GRANDE	WEBB	RIO BRAVO	20	44	71	101	133	16
		ADVANCED WATER	INO GIVINDE	11100	ino sinto		- 44	/1	101	133	10
М	M12	CONSERVATION	RIO GRANDE	WEBB	WEBB WEBB COUNTY WATER UTILITY		8	12	17	23	2
		ADVANCED WATER		111200	WESS COOKIT WATER CHEFT	4		12		- 25	
М	M12	CONSERVATION	NUECES-RIO GRANDE	WILLACY	VILLACY LYFORD		2	3	3	4	
		ADVANCED WATER	THE COLUMN CHANGE	WILLIAM	EHOND	1					
M	M12	CONSERVATION	NUECES-RIO GRANDE	WILLACY	NORTH ALAMO WSC	11	22	32	40	45	4
		ADVANCED WATER						52	10	13	
М	M12	CONSERVATION	NUECES-RIO GRANDE	WILLACY	RAYMONDVILLE	2	5	7	9	10	1
		ADVANCED WATER		1						10	-
М	M12	CONSERVATION	NUECES-RIO GRANDE	WILLACY	SAN PERLITA	0	1	1	2	2	
		ADVANCED WATER							_		
М	M12	CONSERVATION	NUECES-RIO GRANDE	WILLACY	SEBASTIAN MUD	3	6	9	11	13	1
		ADVANCED WATER									
M	M12	CONSERVATION	RIO GRANDE	ZAPATA	COUNTY-OTHER	14	30	46	61	75	8
М	M14	BANCO MORALES RESERVOIR	NUECES-RIO GRANDE	CAMERON	BROWNSVILLE	238	238	238	238	238	23
						250		250		250	2.5
M	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	CAMERON	BROWNSVILLE	8,297	8,235	8,173	8,108	16,446	16,680
						-,	-,	-,	-,		20,000
М	M5	BRACKISH WATER DESALINATION	RIO GRANDE	CAMERON	BROWNSVILLE	117	182	247	316	382	449
M	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	CAMERON	COMBES	0	25	25	25	25	2
M	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	CAMERON	EAST RIO HONDO WSC	100	100	100	100	177	90
					1						
M	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	CAMERON	HARLINGEN	0	25	25	25	586	1,92
M	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	CAMERON	INDIAN LAKE	18	27	36	46	54	64
M	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	CAMERON	LA FERIA	0	180	180	180	180	180
	250000										
M	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	CAMERON	LAGUNA MADRE WD	100	100	400	1,000	1,500	2,000
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	CAMERON	LOS FRESNOS	0	0	206	474	740	997
1970			The Control Control of Market Control of Con			1802.00					
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	CAMERON	PORT ISABEL	944	1,045	1,149	1,249	1,357	1,46
		DD 4 CWCU WATER TO THE CONTROL OF TH									
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	CAMERON	PRIMERA	51	70	95	111	124	11
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	CAMERON	VALLEY MUD #2	0	268	269	269	269	26
	145	DDACKICH WATER DECAMBLE	AU IFEFE DIG COLLEGE			<u></u>	-	200	100	000	
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	HIDALGO	ALAMO	0	83	288	469	882	1,30
14	145	DDACKICH WATER DECALINATION	MILECLE DIO COAMOS	IIIDALGO	DOMINA						_
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	HIDALGO	DONNA	0	50	50	50	50	50

М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	HIDALGO	ELSA	0	100	100	100	100	100
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	HIDALGO	LA JOYA	50	48	75	69	40	7
М	M5	BRACKISH WATER DESALINATION	RIO GRANDE	HIDALGO	LA JOYA	0	2	25	51	80	113
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	HIDALGO	MCALLEN	3,360	3,360	6,139	6,600	8,121	8,821
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	HIDALGO	MERCEDES	560	560	560	560	560	560
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	HIDALGO	MISSION	560	560	560	560	560	560
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	HIDALGO	NORTH ALAMO WSC	11,201	11,201	11,201	11,201	11,201	11,201
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	HIDALGO	WESLACO	100	100	100	100	250	350
М	M5	BRACKISH WATER DESALINATION	RIO GRANDE	MAVERICK	EAGLE PASS	0	260	260	260	272	641
М	M5	BRACKISH WATER DESALINATION	RIO GRANDE	STARR	RIO GRANDE CITY	560	1,120	1,120	1,123	1,314	1,498
М	M5	BRACKISH WATER DESALINATION	RIO GRANDE	WEBB	LAREDO	1,120	2,500	2,500	2,500	2,500	2,500
М	M5	BRACKISH WATER DESALINATION	RIO GRANDE	WEBB	LAREDO	0	1,523	1,523	2,500	2,500	2,500
М	M5	BRACKISH WATER DESALINATION	RIO GRANDE	WEBB	LAREDO	0	0	0	0	0	0
М	M5	BRACKISH WATER DESALINATION	RIO GRANDE	WEBB	LAREDO	0	1,577	1,577	5,100	5,100	5,100
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	WILLACY	NORTH ALAMO WSC	11,201	11,201	11,201	11,201	11,201	11,201
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	WILLACY	RAYMONDVILLE	0	100	100	100	100	100
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	WILLACY	SAN PERLITA	25	25	25	25	25	25
М	M6	BROWNSVILLE WEIR & RESERVOIR	NUECES-RIO GRANDE	CAMERON	BROWNSVILLE	0	20,634	20,631	20,628	20,624	23,621
М	M6		RIO GRANDE	CAMERON	BROWNSVILLE	0	9	12	15	19	22
М	M3	EXPAND EXISTING GROUNDWATER WELLS	NUECES-RIO GRANDE	CAMERON	BROWNSVILLE	0	1,000	1,000	1,000	1,000	1,000
М	M3	EXPAND EXISTING GROUNDWATER WELLS	NUECES-RIO GRANDE	CAMERON	LA FERIA	0	10	10	10	10	10
М	M3	EXPAND EXISTING GROUNDWATER WELLS	NUECES-RIO GRANDE	CAMERON	MANUFACTURING	1,000	1,000	1,000	1,000	1,000	1,000
М	М3	EXPAND EXISTING GROUNDWATER WELLS	NUECES-RIO GRANDE	CAMERON	MILITARY HIGHWAY WSC	0	125	250	375	500	625
М	М3	EXPAND EXISTING GROUNDWATER WELLS	NUECES-RIO GRANDE	CAMERON	PRIMERA	70	90	120	158	158	168
М	М3	EXPAND EXISTING GROUNDWATER WELLS	NUECES-RIO GRANDE	CAMERON	STEAM ELECTRIC POWER	0	0	0	0	27	144
М	МЗ	EXPAND EXISTING GROUNDWATER WELLS	NUECES-RIO GRANDE	HIDALGO	COUNTY-OTHER	0	1,089	1,887	3,861	4,098	4,389

	, 	EVENT SVICTING COOLINGS									
м	МЗ	EXPAND EXISTING GROUNDWATER WELLS	1			١.	١				
101	I MIS	EXPAND EXISTING GROUNDWATER	NUECES-RIO GRANDE	HIDALGO	DONNA	<u> </u>	25	25	25	25	2
М	М3	WELLS	RIO GRANDE	HIDALGO	HIDALCO	Ι,	٠.,				١.
	 """	EXPAND EXISTING GROUNDWATER		HIDALGO	HIDALGO		18	20	27	49	7
м	МЗ	WELLS	NUECES-RIO GRANDE	HIDALGO	HIDALGO	110	235	334	427	500	
	1	EXPAND EXISTING GROUNDWATER		IIIDAEGO	INDALGO	110	233	334	427	506	58
м	МЗ	WELLS	NUECES-RIO GRANDE	HIDALGO	MANUFACTURING	0	l c	، ا	C	100	200
		EXPAND EXISTING GROUNDWATER		757.1255		۳				100	200
M	М3	WELLS	NUECES-RIO GRANDE	HIDALGO	MCALLEN	ه ا	C	487	619	945	1,54
		EXPAND EXISTING GROUNDWATER	3			<u>`</u>	-	 			2,54
М	M3	WELLS	NUECES-RIO GRANDE	HIDALGO	MERCEDES	0	560	560	560	560	56
		EXPAND EXISTING GROUNDWATER	1								
M	M3	WELLS	NUECES-RIO GRANDE	HIDALGO	MILITARY HIGHWAY WSC	O	125	250	375	500	62
		EXPAND EXISTING GROUNDWATER	}								
М	M3	WELLS	NUECES-RIO GRANDE	HIDALGO	PHARR	100	150	175	200	225	250
]		EXPAND EXISTING GROUNDWATER	1								
<u>M</u>	M3	WELLS	NUECES-RIO GRANDE	HIDALGO	WESLACO	0	C	0	100	429	899
١	l	EXPAND EXISTING GROUNDWATER	1								
M	M3	WELLS	NUECES-RIO GRANDE	JIM HOGG	COUNTY-OTHER	60	66	70	73	71	69
		EXPAND EXISTING GROUNDWATER	I	I							
M	M3	WELLS EXPAND EXISTING GROUNDWATER	RIO GRANDE	STARR	COUNTY-OTHER	1,580	2,521	2,436	2,387	2,340	2,28
М	мз	WELLS	RIO GRANDE	57400							l
- "	1713	EXPAND EXISTING GROUNDWATER		STARR	COUNTY-OTHER	C	674	433	1,170	1,486	1,609
М	МЗ	WELLS	RIO GRANDE	STARR	LA CDUULA						
		EXPAND EXISTING GROUNDWATER		SIANN	LA GRULLA	50	75	112	155	159	183
м	МЗ	WELLS	RIO GRANDE	STARR	RIO GRANDE CITY	c	10	50	50	87	١.,,
		EXPAND EXISTING GROUNDWATER		5774111	INO GIVARDE CITT		10	30		87	119
М	МЗ	WELLS	RIO GRANDE	WEBB	LAREDO	800	799	4,512	4,510	4,509	4,506
		EXPAND EXISTING GROUNDWATER						1,022	1,520	1,505	4,300
M	M3	WELLS	RIO GRANDE	WEBB	LAREDO	c	c	3,408	3,410	3,410	3,412
		EXPAND EXISTING GROUNDWATER						- 1			
М	M3	WELLS	RIO GRANDE	WEBB	STEAM ELECTRIC POWER	0	o	0	0	90	255
		IRRIGATION CONVEYANCE SYSTEM									
M	M8	CONSERVATION	RIO GRANDE	CAMERON	IRRIGATION	161	548	930	1,303	1,663	2,025
i !		IRRIGATION CONVEYANCE SYSTEM		l							
M	M8	CONSERVATION	NUECES-RIO GRANDE	CAMERON	IRRIGATION	3,436	11,634	19,686	27,592	35,357	42,997
l _M	M8	IRRIGATION CONVEYANCE SYSTEM	NO COANOC								
	1410	CONSERVATION IRRIGATION CONVEYANCE SYSTEM	RIO GRANDE	HIDALGO	IRRIGATION	62	207	354	498	639	779
м	М8	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	IPPICATION	[_{5 07} [30 340	34 300	40.04		7, 25
 		IRRIGATION CONVEYANCE SYSTEM		ITIDALGO	IRRIGATION	5,976	20,246	34,268	48,044	61,572	74,904
м	M8	CONSERVATION	RIO GRANDE	MAVERICK	IRRIGATION	924	3,131	5,302	7,435	9,530	11,597
		IRRIGATION CONVEYANCE SYSTEM				724	3,131	2,302	,,433	2,230	11,331
м	M8		NUECES-RIO GRANDE	WILLACY	IRRIGATION	545	1,845	3,122	4,375	5,604	6,815
М	M16		RIO GRANDE	WEBB	LAREDO	C	0	- 	4,373	3,007	5,013
М	M1	NON-POTABLE REUSE	NUECES-RIO GRANDE		BROWNSVILLE	0	500	500	500	500	500
М	M1	NON-POTABLE REUSE	NUECES-RIO GRANDE	 	HARLINGEN	o	. 0	300	0	25	25
M	M1	NON-POTABLE REUSE	NUECES-RIO GRANDE		LAGUNA MADRE WD	50	50	50	50	25	
M				 		_					25
	M1	NON-POTABLE REUSE	NUECES-RIO GRANDE		MANUFACTURING	796	1,230	1,623	2,012	2,349	2,805
M	M1		NUECES-RIO GRANDE	 	STEAM ELECTRIC POWER	0	0	0	0	50	400
M	M1	· .	NUECES-RIO GRANDE	 	ALAMO	34	150	225	300	400	500
М	M1	NON-POTABLE REUSE	NUECES-RIO GRANDE	HIDALGO	EDINBURG	0	C	500	1,500	3,000	4,000

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м	M1	NON-POTABLE REUSE	NUECES-RIO GRANDE	HIDALGO	MISSION	352	839	1,765	2,780	3,909	5,321
. м	M1	NON-POTABLE REUSE	NUECES-RIO GRANDE	HIDALGO	PHARR	50	50	50	50	50	50
М	M1	NON-POTABLE REUSE	NUECES-RIO GRANDE	HIDALGO	STEAM ELECTRIC POWER	0	1,000	2,000	4,000	7,000	10,000
М	M1	NON-POTABLE REUSE	RIO GRANDE	STARR	RIO GRANDE CITY	C	10	50	60	87	125
M	M1	NON-POTABLE REUSE	RIO GRANDE	WEBB	LAREDO	1,120	5,600	5,600	6,521	6,522	12,123
М	M1	NON-POTABLE REUSE	RIO GRANDE	WEBB	STEAM ELECTRIC POWER	0	0	0	0	200	400
М	M1	NON-POTABLE REUSE	NUECES-RIO GRANDE	WILLACY	MANUFACTURING	15	15	15	15	15	15
М	M7	ON- FARM WATER CONSERVATION	RIO GRANDE	CAMERON	IRRIGATION	21	146	370	689	1,112	1,613
М	M7	ON- FARM WATER CONSERVATION	NUECES-RIO GRANDE	CAMERON	IRRIGATION	457	3,095	7,856	14,683	23,506	34,315
М	M7	ON- FARM WATER CONSERVATION	RIO GRANDE	HIDALGO	IRRIGATION	8	56	142	265	425	621
М	M7	ON- FARM WATER CONSERVATION	NUECES-RIO GRANDE	HIDALGO	IRRIGATION	795	5,385	13,673	25,560	40,946	59,773
М	M7	ON- FARM WATER CONSERVATION	RIO GRANDE	MAVERICK	IRRIGATION	123	833	2,115	3,955	6,338	9,254
М	M7	ON- FARM WATER CONSERVATION	RIO GRANDE	STARR	IRRIGATION	46	313	797	1,493	2,396	3,505
М	M7	ON- FARM WATER CONSERVATION	NUECES-RIO GRANDE	WILLACY	IRRIGATION	72	491	1,246	2,328	3,727	5,438
М	M2	POTABLE REUSE	NUECES-RIO GRANDE	HIDALGO	WESLACO	1,120	1,120	1,120	1,120	1,150	1,290
м	M13	PROPOSED ELEVATED STORAGE TANK AND INFRASTRUCTURE IMPROVEMENTS FOR CITY OF ELSA	ANI SECEL DIO CDANDE	HIDALCO	FISA	100	100	105	• • •		
M				HIDALGO	ELSA	105	105	105	105	105	105
	M15		NUECES-RIO GRANDE	CAMERON	BROWNSVILLE	877	877	877	877	877	877
M	M4		NUECES-RIO GRANDE	+	BROWNSVILLE	0	0	0	5,600	5,600	7,013
М	M4	JEATTATER DEJALITATION	NUECES-RIO GRANDE	CAMERON	LAGUNA VISTA	25	25	25		25	25
					WMS WUG SUPPLY TOTAL:	72,454	163,552	252,415	361,233	492,089	634,536

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33. Attachment 4-1, page 4-138

Add table below: this table shows each WUG and their associated WMS with their annual and capital costs.

Region	WMS Project	Water Management Strategy (WMS)	WUG Name	Capital Cost		Ave	erage Annual Un	it Cost (\$/ac-	-ft/yr)	
певіоп	ID	Project Name	Woo Hame	cupital cost	2010	2020	2030	2040	2050	2060
		ACQUISITION OF WATER RIGHTS								
М	M10	THROUGH CONTRACT	BROWNSVILLE	\$449,162.94	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$10,32
		ACQUISITION OF WATER RIGHTS								
М	M10	THROUGH CONTRACT	EAST RIO HONDO WSC	\$17,409.42	\$0.00	\$0.00	\$0.00	\$0.00	\$2,150.65	\$55,48
		ACQUISITION OF WATER RIGHTS								
М	M10	THROUGH CONTRACT	EL CENIZO	\$271,586.89	\$0.00	\$1,290.39	\$8,172.47	\$15,484.68	\$24,087.28	\$2,15
		ACQUISITION OF WATER RIGHTS				0.0000000000000000000000000000000000000	NAME OF TAXABLE PARTY.			
М	M10	THROUGH CONTRACT	EL JARDIN	\$435,235.40	\$6,451.95	\$15,914.81	\$25,377.67	\$34,840.53	\$44,303.39	\$33,55
70720		ACQUISITION OF WATER RIGHTS								
М	M10	THROUGH CONTRACT	HIDALGO	\$177,576.04	\$0.00	\$0.00	\$0.00	\$3,441.04	\$12,473.77	\$53,76
		ACQUISITION OF WATER RIGHTS								
M	M10	THROUGH CONTRACT	HIDALGO COUNTY MUD #1	\$954,036.01	\$28,388.58	\$43,013.00	\$59,788.07	\$77,853.53	\$97,639.51	\$21,93
		ACQUISITION OF WATER RIGHTS								
М	M10	THROUGH CONTRACT	LA GRULLA	\$355,152.09	\$13,764.16	\$19,355.85	\$23,227.02	\$24,087.28	\$37,851.44	\$117,85
		ACQUISITION OF WATER RIGHTS								
М	M10	THROUGH CONTRACT	LAGUNA MADRE WD	\$174,094.16	\$0.00	\$0.00	\$860.26	\$5,161.56	\$10,753.25	\$43,87
		ACQUISITION OF WATER RIGHTS								
М	M10	THROUGH CONTRACT	LAREDO	\$3,861,408.50	\$32,259.75	\$57,207.29	\$175,923.17	\$212,484.22	\$267,110.73	\$21,50
		ACQUISITION OF WATER RIGHTS								
М	M10	THROUGH CONTRACT	MCALLEN	\$1,504,173.56	\$0.00	\$0.00	\$96,779.25	\$141,512.77	\$169,041.09	\$477,01
		ACQUISITION OF WATER RIGHTS								
M	M10	THROUGH CONTRACT	ALAMO	\$83,565.20	\$0.00	\$2,150.65	\$4,301.30	\$6,021.82	\$8,172.47	\$185,81
		ACQUISITION OF WATER RIGHTS								
M	M10	THROUGH CONTRACT	BROWNSVILLE	\$449,162.94	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$55,486.7
		ACQUISITION OF WATER RIGHTS								
М	M10	THROUGH CONTRACT	EAST RIO HONDO WSC	\$17,409.42	\$0.00	\$0.00	\$0.00	\$0.00	\$2,150.65	\$2,150.6
		ACQUISITION OF WATER RIGHTS						, , , , ,	,,,	
M	M10	THROUGH CONTRACT	EL CENIZO	\$271,586.89	\$0.00	\$1,290.39	\$8,172.47	\$15,484.68	\$24,087.28	\$33,550.14
		ACQUISITION OF WATER RIGHTS					7-7	7-07.00.00	72.750	400,000.1
М	M10	THROUGH CONTRACT	EL JARDIN	\$435,235.40	\$6,451.95	\$15,914.81	\$25,377.67	\$34,840.53	\$44,303.39	\$53,766.2
		ACQUISITION OF WATER RIGHTS		,,	70,000	4-0,0-1	V20,011101	40 1,0 10.00	VIII,505.55	\$33,700.2
M	M10	THROUGH CONTRACT	HIDALGO	\$177,576.04	\$0.00	\$0.00	\$0.00	\$3,441.04	\$12,473.77	\$21,936.6
		ACQUISITION OF WATER RIGHTS				74.00	70.00	\$5,112.01	V12, 17 3.77	721,550.0.
M	M10	THROUGH CONTRACT	HIDALGO COUNTY MUD#1	\$954,036.01	\$28,388.58	\$43,013.00	\$59,788.07	\$77,853.53	\$97,639.51	\$117,855.6
		ACQUISITION OF WATER RIGHTS		7,500,500	720,500.50	+ 15/015100	\$33,700.07	\$11,055.55	\$37,033.31	7117,033.0
M	M10	THROUGH CONTRACT	LA GRULLA	\$355,152.09	\$13,764.16	\$19,355.85	\$23,227.02	\$24,087.28	\$37,851.44	\$43,873.2
		ACQUISITION OF WATER RIGHTS		V 333,132.03	\$15,70 T.10	713,333.03	723,227.02	724,007.20	757,051.44	\$45,075.Z
М		THROUGH CONTRACT	LAGUNA MADRE WD	\$174,094.16	\$0.00	\$0.00	\$860.26	\$5,161.56	\$10,753.25	\$21,506.50
		ACQUISITION OF WATER RIGHTS	D TO THE TO	3174,034.10	\$0.00	\$0.00	2000.20	\$3,101.50	\$10,733.23	\$21,300.30
М	120000000000		LAREDO	\$3,861,408.50	\$32,259.75	\$57,207.29	\$175,923.17	\$212,484.22	\$267,110.73	\$477,014.1
		ACQUISITION OF WATER RIGHTS		43,002,400.30	432,233.13	751,201.25	V113,323.11	7212,404.22	\$207,110.73	\$477,014.1
м		AND ADDRESS OF THE PARTY OF THE	MCALLEN	\$1,504,173.56	\$0.00	\$0.00	\$96,779.25	\$141,512.77	\$169,041.09	\$195 01 <i>5</i> 1
		ACQUISITION OF WATER RIGHTS	THE TREET	\$1,504,173.30	\$0.00	\$0.00	\$30,773.23	\$141,512.77	\$103,041.03	\$185,816.1
м			MILITARY HIGHWAY WSC	\$271,586.89	\$0.00	\$0.00	\$6.452.00	\$14.635.00	\$24,007,00	¢22 EE0 0
		ACQUISITION OF WATER RIGHTS		3271,300.09	\$0.00	\$0.00	\$6,452.00	\$14,625.00	\$24,087.00	\$33,550.0
м	1947010000000		NORTH ALAMO WSC	\$167,130.40	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$20,646.2

		T								
		ACQUISITION OF WATER RIGHTS								
M	M10	THROUGH CONTRACT	SAN JUAN	\$1,340,525.04	\$10,323.12	\$35,270.66	\$63,229.11	\$93,768.34	\$129,039.00	\$165,600.05
	1	ACQUISITION OF WATER RIGHTS								
M	M10	THROUGH CONTRACT	SEBASTIAN MUD	\$17,409.42	\$0.00	\$0.00	\$860.26	\$1,290.39	\$1,720.52	\$2,150.65
		ACQUISITION OF WATER RIGHTS								
M	M10	THROUGH CONTRACT	SHARYLAND WSC	\$581,474.50	\$0.00	\$8,602.60	\$8,602.60	\$28,818.71	\$49,464.95	\$71,831.71
		ACQUISITION OF WATER RIGHTS								
М	M10	THROUGH CONTRACT	SOUTH PADRE ISLAND	\$689,412.88	\$16,344.94	\$29,678.97	\$43,873.26	\$57,637.42	\$71,831.71	\$85,165.74
		ACQUISITION OF WATER RIGHTS								
М	M10	THROUGH CONTRACT	SULLIVAN CITY	\$73,119.55	\$0.00	\$0.00	\$0.00	\$0.00	\$4,301.30	\$9,032.73
		ACQUISITION OF WATER RIGHTS								
М	M10	THROUGH CONTRACT	VALLEY MUD #2	\$59,192.01	\$0.00	\$2,580.78	\$3,441.00	\$4,731.00	\$6,021.00	\$7,312.00
		ACQUISITION OF WATER RIGHTS					`			
м	M10	THROUGH CONTRACT	WEBS COUNTY WATER UTILITY	\$111,420.26	\$860.26	\$3,010.91	\$5,161.56	\$7,742.34	\$10,753.25	\$13,764.16
		ACQUISITION OF WATER RIGHTS					V 2, C 2	V.),	710,100,00	V 10 , 10 11 12
м	M10	THROUGH CONTRACT	WESLACO	\$348,188.32	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$43,013.00
		ACQUISITION OF WATER RIGHTS				Value		Value	V 4.00	V 10,000.00
м	M9	THROUGH PURCHASE	ALAMO	\$1,965,388.66	\$860.26	\$3,010.91	\$5,161.56	\$7,742.34	\$10,753.25	\$13,764.16
		ACQUISITION OF WATER RIGHTS		7-11-3-13-0-40	7000.20	49,020.31	43,101.30	41,176,37	4001133.63	y23,107.10
м	М9	THROUGH PURCHASE	BROWNSVILLE	\$8,024,293.83	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$43,013.00
		ACQUISITION OF WATER RIGHTS		70,021,233.03	70.00	\$0.00	\$0.00	\$0.00	\$0.00	\$43,013.00
M	M9	THROUGH PURCHASE	COUNTY-OTHER, HIDALGO	\$32,906,698.46	\$1,308,025.33	\$1,198,342.18	\$1,958,381.89	\$2,294,313.42	\$2,801,006.56	\$3,392,005.18
		ACQUISITION OF WATER RIGHTS	COOM TO THE ILL THE DATE OF	332,300,030.40	71,300,023.33	31,130,342.10	\$1,530,301.05	\$2,254,313.42	32,801,000.30	\$3,332,003.16
м	M9	THROUGH PURCHASE	COUNTY-OTHER, JIM HOGG	\$9,288,652.14	\$11,613.51	\$236,141.37.	\$440 10E 46	\$637,882,79	¢005 633 40	£053 450 30
		ACQUISITION OF WATER RIGHTS	COOMIT-OTHER, JAM HOGG	33,200,032.14	\$11,013.31	\$230,141.37.	\$448,195.46	\$037,082.75	\$805,633.49	\$957,469.38
м	М9	THROUGH PURCHASE	COUNTY OTHER MANERICA	\$7 EEE 30E 0C	¢345 (04 33	£355 000 00	£49£ 433 03	¢505 500 34	6701 077 16	£330 035 60
161	1612	ACQUISITION OF WATER RIGHTS	COUNTY-OTHER, MAVERICK	\$7,565,285.86	\$245,604.23	\$366,900.89	\$486,477.03	\$596,590.31	\$701,972.16	\$779,825.69
м	M9	THROUGH PURCHASE	COUNTY OTUCO CTARS	ter oor ear aa	£0.00	£5.40 275 04	** *** ***	40.000.000.00	4	
141	MIS	 	COUNTY-OTHER, STARR	\$65,095,675.37	\$0.00	\$549,276.01	\$1,848,268.61	\$2,801,006.56	\$4,742,613.38	\$6,710,028.00
	١ ٧٠	ACQUISITION OF WATER RIGHTS	COUNTY OTHER HEAD	42 442 424 4	4== === ==	4.44 44.4	4			
M	M9	THROUGH PURCHASE	COUNTY-OTHER, WEBB	\$3,647,026.94	\$52,905.99	\$103,231.20	\$159,148.10	\$222,807.34	\$295,069.18	\$375,933.62
	١	ACQUISITION OF WATER RIGHTS		4				_		
М	M9	THROUGH PURCHASE	COUNTY-OTHER, ZAPATA	\$29,209.60	\$3,010.91	\$3,010.91	\$3,441.04	\$3,441.04	\$3,441.04	\$3,010.91
		ACQUISITION OF WATER RIGHTS								
M	M9	THROUGH PURCHASE	EAST RIO HONDO WSC	\$396,415.97	\$0.00	\$0.00	\$0.00	\$0.00	\$40,862.35	\$40,862.35
		ACQUISITION OF WATER RIGHTS								
М	M9	THROUGH PURCHASE	EDCOUCH	\$1,502,207.89	\$27,958.45	\$50,755.34	\$75,272.75	\$105,811.98	\$128,608.87	\$154,846.80
		ACQUISITION OF WATER RIGHTS								
М	M9	THROUGH PURCHASE	EDINBURG	\$27,619,761.23	\$0.00	\$0.00	\$701,542.03	\$1,339,424.82	\$1,974,726.83	\$2,847,030.47
		ACQUISITION OF WATER RIGHTS	[
М	M9	THROUGH PURCHASE	EL CENIZO	\$6,159,052.36	\$0.00	\$24,087.28	\$153,556.41	\$296,359.57	\$461,099.36	\$634,871.88
		ACQUISITION OF WATER RIGHTS		ł						
M	M9	THROUGH PURCHASE	EL INDIO WSC	\$0.00	\$430.13	\$430.13	\$0.00	\$0.00	\$0.00	\$0.00
		ACQUISITION OF WATER RIGHTS		7						
M	M9	THROUGH PURCHASE	EL JARDIN	\$9,889,535.30	\$126,458.22	\$299,370.48	\$478,304.56	\$660,249.55	\$840,043.89	\$1,019,408.10
		ACQUISITION OF WATER RIGHTS								
М	M9	THROUGH PURCHASE	ELSA	\$208,639.99	\$0.00	\$0.00	\$0.00	\$0.00	\$21,506.50	\$21,506.50
		ACQUISITION OF WATER RIGHTS								
М	M9	THROUGH PURCHASE	HARLINGEN	\$521,599.96	\$0.00	\$0.00	\$0.00	\$0.00	\$32,259.75	\$53,766.25
		ACQUISITION OF WATER RIGHTS								
M	M9	THROUGH PURCHASE	HIDALGO	\$4,060,134.11	\$0.00	\$0.00	\$0.00	\$56,240.02	\$240,012.54	\$418,516.49
		ACQUISITION OF WATER RIGHTS						-		
M	M9	THROUGH PURCHASE	HIDALGO COUNTY MUD #1	\$20,450,891.34	\$452,066.63	\$724,338.92	\$1,032,742.13	\$1,364,802.49	\$1,731,703.38	\$2,108,067.13
M	IV13	I I I I I I I I I I I I I I I I I I I	[HIDALGO COUNTY MUD#1	\$20,450,891.34	\$452,066.63	\$724,338.92	\$1,032,742.13	51,354,802.49	\$1,731,703.38	\$2,108,06

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		ACQUISITION OF WATER RIGHTS	5						T	
M	M9	THROUGH PURCHASE	LA FERIA	\$417,279.97	\$0.00	\$43,013.00	\$43,013.00	\$43,013.00	\$43,013.00	\$43,013.00
1	1	ACQUISITION OF WATER RIGHTS								
M	M9	THROUGH PURCHASE	LA GRULLA	\$1,268,531.11	\$104,521.59	\$108,392.76	\$111,403.67	\$116,135.10	\$120,006.27	\$130,759.52
		ACQUISITION OF WATER RIGHTS								
М.	M9	THROUGH PURCHASE	LAGUNA MADRE WD	\$3,755,519.73	\$0.00	\$0.00	\$20,646.24	\$80,864.44	\$182,805.25	\$387,117.00
		ACQUISITION OF WATER RIGHTS								V00.,021.00
M	M9	THROUGH PURCHASE	LAREDO	\$208,068,311.59	\$612,935.25	\$1,085,648.12	\$3,340,389.58	\$7,900,197.71	\$15,619,310.69	\$21,447,572.19
1	i	ACQUISITION OF WATER RIGHTS							,,,,	V-0,111,010.00
M	M9	THROUGH PURCHASE	LYFORD	\$417,279.97	\$0.00	\$43,013.00	\$43,013.00	\$43,013.00	\$43,013.00	\$43,013.00
i		ACQUISITION OF WATER RIGHTS						Violence	7.5,555.50	343,013.00
M	M9	THROUGH PURCHASE	MANUFACTURING, CAMERON	\$417,279.97	\$43,013.00	\$43,013.00	\$43,013.00	\$43,013.00	\$43,013.00	\$43,013.00
	1	ACQUISITION OF WATER RIGHTS					7 10,000	V 10,010.00	V13,013.00	\$43,023.00
M_	M9	THROUGH PURCHASE	MANUFACTURING, HIDALGO	\$809,523.14	\$0.00	\$0.00	\$0.00	\$0.00	\$23,657.15	\$83,445.22
		ACQUISITION OF WATER RIGHTS		V	V	- 33.00	30.00	70.00	\$23,037.13	\$65,445.22
M	M9	THROUGH PURCHASE	MANUFACTURING, WILLACY	\$41,728.00	\$4,301.30	\$4,301.30	\$4,301.30	\$4,301.30	\$4,301.30	£4 201 20
		ACQUISITION OF WATER RIGHTS		, , , , , ,	7 11-03-00	31,501.50	<i>\$4,301.30</i>	Ş4,301.30	\$4,301.30	\$4,301.30
M	M9	THROUGH PURCHASE	MCALLEN	\$30,649,213.82	\$0.00	\$430.13	\$429,699.87	\$1,757,081.05	\$2,460,773,73	£3 150 304 85
		ACQUISITION OF WATER RIGHTS		(**)	70.00	9430.13	\$425,055.07	\$1,757,001.03	\$2,400,775.75	\$3,159,304.85
M	M9	THROUGH PURCHASE	MILITARY HIGHWAY WSC	\$6,213,298.76	\$0.00	\$0.00	\$124,307.57	\$280,874.89	£456.363.03	\$540.453.53
		ACQUISITION OF WATER RIGHTS		70,230,230.10	70.00	\$0.00	\$124,307.37	\$200,074.03	\$456,367.93	\$640,463.57
i м	М9	THROUGH PURCHASE	NORTH ALAMO WSC	\$3,763,865.33	\$0.00	\$0.00	\$0.00	£0.00	£0.00	4000 000 0
		ACQUISITION OF WATER RIGHTS	100000000000000000000000000000000000000	33,703,003.33	30.00	30.00	30.00	\$0.00	\$0.00	\$387,977.26
M	l M9	THROUGH PURCHASE	оимпо wsc	\$7,189,733.89	\$0.00	\$130,329,39	4304 345 03	******	400.000	4
	T	ACQUISITION OF WATER RIGHTS		\$1,103,133.03	30.00	\$130,329.39	\$284,315.93	\$434,861.43	\$591,858.88	\$741,113.99
М	M9	THROUGH PURCHASE	PALM VALLEY	\$1,064,063.92	ć22 CCO 14	£40.00£.00	****	400		
		ACQUISITION OF WATER RIGHTS	THOR VALLE	\$1,004,003.52	\$33,550.14	\$49,895.08	\$64,949.63	\$79,574.05	\$94,628.60	\$109,683.15
м	М9	THROUGH PURCHASE	PALM VALLEY ESTATES UD	6313.000.00	£1 200 20	** *** **				
		ACQUISITION OF WATER RIGHTS	PALINI VALLET ESTATES UD	\$312,959.98	\$1,290.39	\$5,161.56	\$11,613.51	\$17,635.33	\$24,517.41	\$32,259.75
M	M9	THROUGH PURCHASE	PALMHURST	¢¢ 433 043 34				•		
	- ""	ACQUISITION OF WATER RIGHTS	PALMITURSI	\$6,472,012.34	\$0.00	\$0.00	\$0.00	\$120,866.53	\$379,804.79	\$667,131.63
М	M9	THROUGH PURCHASE	DALABOTON							
	1413	ACQUISITION OF WATER RIGHTS	PALMVIEW	\$3,588,607.74	\$0.00	\$0.00	\$0.00	\$0.00	\$182,805.25	\$369,911.80
М	M9	THROUGH PURCHASE	211400							
	1113	ACQUISITION OF WATER RIGHTS	PHARR	\$37,117,053.36	\$0.00	\$300,230.74	\$1,065,862.14	\$2,030,643.73	\$3,047,901.18	\$3,826,006.35
м	M9		L							
M	כוא	THROUGH PURCHASE	PORT ISABEL	\$5,796,018.79	\$385,826.61	\$427,119.09	\$469,271.83	\$510,564.31	\$554,437.57	\$597,450.57
		ACQUISITION OF WATER RIGHTS					İ			
М	M9	THROUGH PURCHASE	PRIMERA	\$1,414,579.10	\$13,334.03	\$29,248.84	\$40,862.35	\$52,905.99	\$90,757.43	\$145,814.07
		ACQUISITION OF WATER RIGHTS	<u> </u>		1			•		
M	M9	THROUGH PURCHASE	RIO BRAVO	\$9,413,836.13	\$0.00	\$116,565.23	\$301,091.00	\$503,682.23	\$731,221.00	\$970,373.28
	١	ACQUISITION OF WATER RIGHTS	<u> </u>	. 1		T				
M	M9	THROUGH PURCHASE	RIO GRANDE CITY	\$588,364.76	\$2,150.65	\$6,021.82	\$10,323.12	\$21,506.50	\$36,130.92	\$60,648.33
		ACQUISITION OF WATER RIGHTS		J	T	Ī				
M	M9	THROUGH PURCHASE	RIO HONDO	\$834,559.94	\$86,026.00	\$86,026.00	\$86,026.00	\$86,026.00	\$86,026.00	\$86,026.00
		ACQUISITION OF WATER RIGHTS		T						
M	M9	THROUGH PURCHASE	RIO WSC	\$3,551,052.55	\$71,401.58	\$128,178.74	\$188,827.07	\$246,464.49	\$307,542.95	\$366,040.63
		ACQUISITION OF WATER RIGHTS								
М	M9	THROUGH PURCHASE	ROMA CITY	\$8,207,897.02	\$27,958.45	\$176,353.30	\$337,221.92	\$508,843.79	\$672,723.32	\$846,065.71
İ		ACQUISITION OF WATER RIGHTS								
M	M9	THROUGH PURCHASE	SAN BENITO	\$3,292,338.97	\$0.00	\$0.00	\$0.00	\$0.00	\$86,026.00	\$339,372.57
		ACQUISITION OF WATER RIGHTS								, , , , , , , , , , , ,
M	M9	THROUGH PURCHASE	SAN JUAN	\$30,511,511.43	\$195,279.02	\$671,002.80	\$1,198,342.18	\$1,782,028.59	\$2,455,182.04	\$3,145,110.56
		ACQUISITION OF WATER RIGHTS								7-,,
M	M9	THROUGH PURCHASE	SEBASTIAN MUD	\$367,206.37	\$0.00	\$0.00	\$13,334.03	\$25,377.67	\$33,550.14	\$37,851.44
		ACQUISITION OF WATER RIGHTS							,	,
M	M9	THROUGH PURCHASE	SHARYLAND WSC	\$13,219,429.46	\$0.00	\$160,008.36	\$162,159.01	\$543,684.32	\$938,113.53	\$1,362,651.84
							. ,	,	,,	4-1-4-140-019

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l	l	ACQUISITION OF WATER RIGHTS								
М	M9	THROUGH PURCHASE	STEASH ELECTRIC POWER, HIDALGO	\$21,627,620.86	\$0.00	\$421,527.40	\$1,021,128.62	\$1,415,557.83	\$1,654,710.11	\$2,229,363.79
	l	ACQUISITION OF WATER RIGHTS								
М	M9	THROUGH PURCHASE	SULLIVAN CITY	\$1,627,391.88	\$0.00	\$0.00	\$0.00	\$0.00	\$80,004.18	\$167,750.70
١	١	ACQUISITION OF WATER RIGHTS								
M	M9	THROUGH PURCHASE	VALLEY MUD #2	\$1,122,483.12	\$0.00	\$115,274.84	\$115,704.97	\$115,704.97	\$115,704.97	\$115,704.97
١.,	١.,,	ACQUISITION OF WATER RIGHTS								
M	M9	THROUGH PURCHASE	WEES COUNTY WATER UTILITY	\$2,466,124.62	\$17,635.33	\$56,777.16	\$100,650.42	\$143,663.42	\$197,429.67	\$254,206.83
	١.,,	ACQUISITION OF WATER RIGHTS		4	44.44					
M	M9	THROUGH PURCHASE	WESLACO	\$417,279.97	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$43,013.00
	ł	ACQUISITION OF WATER RIGHTS								
м	M11	THROUGH URBANIZATION	N. 4140	£2 100 103 00	60.00	4.72.00	******	****		
· ···	MII	THROUGH UNDANIZATION	ALAMO	\$7,189,497.00	\$0.00	\$172,052.00	\$344,104.00	\$572,072.90	\$731,221.00	\$903,273.00
i	ļ	ACQUISITION OF WATER RIGHTS						1		
м	M11	THROUGH URBANIZATION	LA JOYA	te22 200 40	to 00	£0.00	£0.00	6000.30	437 431 31	****
"	11121	THAT OUT OR SHIP STROKE	UNION	\$633,360.45	\$0.00	\$0.00	\$0.00	\$860.26	\$37,421.31	\$79,574.05
		ACQUISITION OF WATER RIGHTS								
M	M11	THROUGH URBANIZATION	MISSION	\$41,486,821.26	\$128,608.87	¢1 127 527 76	¢1 100 0¢7 12	63 113 430 60	£4.307.331.03	65 313 315 34
		THE CONTRACTOR	WILLSAON	341,400,021.20	\$120,000.01	\$1,132,532.29	\$2,108,067.13	\$3,112,420.68	\$4,307,321.82	\$5,212,315.34
1		ACQUISITION OF WATER RIGHTS	1							
М	M11	THROUGH URBANIZATION	PHARR	\$6,857,410.71	\$0.00	\$172,052.00	\$329,479.58	\$399,160.64	\$458,948.71	tec1 550 30
		ADVANCED WATER	rioun	30,037,410.71	30.00	\$172,032.00	\$325,473.30	\$359,100.04	3436,340.71	\$861,550.39
M	M12	CONSERVATION	ALAMO	\$154,951.81	\$104,575.00	\$140,535.00	\$180,815.00	\$224,400.00	\$272,000.00	£330 930 00
	-	ADVANCED WATER	ADURO .	715-,551.01	710-1,513.00	3140,333.00	\$100,013.00	\$224,400.00	3272,000.00	\$320,830.00
M	M12	CONSERVATION	ALTON	to 957 055 94	\$61.710.00	(22 EEE 00	£05 330 00	£114 F3F 00	¢135 530 00	£153.055.00
	-	ADVANCED WATER	ALION	\$3,857,955.84	\$61,710.00	\$77,565.00	\$95,320.00	\$114,535.00	\$135,520.00	\$157,055.00
М	M12	CONSERVATION	BBORINGWIE	£1.489.014.77	(003 330 m	£1 001 340 00	ć: 202 200 00	** *** ***	44 574 775 44	4
198	14112	ADVANCED WATER	BROWNSVILLE	\$1,488,914.77	\$902,220.00	\$1,091,340.00	\$1,287,300.00	\$1,483,185.00	\$1,679,735.00	\$1,867,265.00
м	M12	CONSERVATION	cornece	447.04.07	*** *** **	410 555 00	40. 000 00	45	4	
- m	. 1912	ADVANCED WATER	COMBES	\$17,216.87	\$15,445.00	\$18,275.00	\$21,200.00	\$24,115.00	\$27,035.00	\$29,810.00
м	M12	CONSERVATION		4	**** *** ***	****	.			
Net .	MIZ	ADVANCED WATER	COUNTY-OTHER, CAMERON.	\$198,338.32	\$225,040.00	\$257,845.00	\$291,755.00	\$325,565.00	\$359,380.00	\$391,535.00
	١,	CONSERVATION		40		•				
M	M12		COUNTY-OTHER, CAMERON	\$3,443.37	\$410.00	\$470.00	\$530.00	\$590.00	\$650.00	\$710.00
	١	ADVANCED WATER CONSERVATION								
М	M12		COUNTY-OTHER, HIDALGO	\$648,731.60	\$379,065.00	\$514,800.00	\$666,815.00	\$831,295.00	\$1,010,965.00	\$1,195,280.00
J		ADVANCED WATER								
M	M12	CONSERVATION	COUNTY-OTHER, HIDALGO	\$332,629.90	\$22,110.00	\$30,520.00	\$39,940.00	\$50,130.00	\$61,260.00	\$72,680.00
	.	ADVANCED WATER			<u>.</u>					
M	M12	CONSERVATION	COUNTY-OTHER, JIM HOGG	\$688.67	\$3,720.00	\$3,980.00	\$4,185.00	\$4,350.00	\$4,305.00	\$4,145.00
		ADVANCED WATER				<u>.</u>				
M	M12	CONSERVATION	COUNTY-OTHER, MAVERICK	\$148,753.74	\$125,490.00	\$154,310.00	\$181,560.00	\$205,180.00	\$226,790.00	\$244,320.00
		ADVANCED WATER								
M	M12	CONSERVATION	COUNTY-OTHER, STARR	\$296,130.13	\$189,130.00	\$237,520.00	\$287,355.00	\$337,585.00	\$387,090.00	\$434,595.00
		ADVANCED WATER								
M	M12	CONSERVATION	COUNTY-OTHER, WEB8	\$364,308.93	\$38,255.00	\$44,475.00	\$51,435.00	\$59,085.00	\$67,455.00	\$76,295.00
,		ADVANCED WATER			J					
M	M12	CONSERVATION	COUNTY-OTHER, ZAPATA	\$58,537.35	\$45,845.00	\$56,805.00	\$67,795.00	\$78,150.00	\$87,490.00	\$94,385.00
		ADVANCED WATER								
М	M12	CONSERVATION	DONNA	\$81,263.62	\$89,150.00	\$102,095.00	\$116,555.00	\$132,175.00	\$149,195.00	\$166,625.00
		ADVANCED WATER								
М	M12	CONSERVATION	EAGLE PASS	\$37,877.11	\$130,800.00	\$141,060.00	\$151,190.00	\$160,580.00	\$169,685.00	\$177,795.00
]		ADVANCED WATER								
М	M12	CONSERVATION	EAST RIO HONDO WSC	\$167,347.96	\$99,520.00	\$132,100.00	\$165,775.00	\$199,345.00	\$232,925.00	\$264,865.00
		ADVANCED WATER								
М	M12	CONSERVATION	EDCOUCH	\$107,433.26	\$20,380.00	\$23,295.00	\$26,555.00	\$30,065.00	\$33,890.00	\$37,810.00
		ADVANCED WATER								
М	M12	Conservation	EDINBURG	\$755,476.18	\$359,700.00	\$463,945.00	\$580,460.00	\$706,315.00	\$843,495.00	\$984,065.00

M											
M M12 CONSERVATION EL INDIO WSC \$48,807.23 \$34,970.00 \$44,275.00 \$53,075.00 \$60,700.00 \$67			ADVANCED WATER								
M	M	M12		EL CENIZO	\$99,169.16	\$29,645.00	\$43,645.00	\$59,325.00	\$76,575.00	\$95,425.00	\$115,340.00
M M12 CONSERVATION EL JABOUN \$41,952.25 \$54,295.00 \$57,665.00 \$51,370.00 \$95,085.00 \$1,00	- 1		1								
M	M	M12	 	EL INDIO WSC	\$48,207.23	\$34,970.00	\$44,275.00	\$53,075.00	\$60,700.00	\$67,680.00	\$73,340.00
M M12 CONSERVATION RESA \$11,707.47 \$31,335.00 \$33,550.00 \$36,000.00 \$34,600.00 \$54,			1								
M	M	M12	CONSERVATION	EL JARDIN	\$81,952.29	\$54,295.00	\$67,605.00	\$81,370.00	\$95,085.00	\$108,805.00	\$121,855.00
M			ADVANCED WATER				_				
M	M	M12	CONSERVATION	ELSA	\$11,707.47	\$31,335.00	\$33,550.00	\$36,020.00	\$38,680.00	\$41,565.00	\$44,520.00
M MIZ CONSERVATION AREBRONVILE \$4,132.05 \$23,820.00 \$25,490.00 \$36,770.00 \$27,845.00 \$27 M MIZ CONSERVATION HIDALGO \$161,888.56 \$556,075.00 \$77,995.00 \$102,535.00 \$129,070.00 \$158 M MIZ CONSERVATION HIDALGO \$161,888.56 \$556,075.00 \$77,995.00 \$102,535.00 \$129,070.00 \$158 M MIZ CONSERVATION HIDALGO \$161,888.56 \$556,075.00 \$77,995.00 \$102,535.00 \$129,070.00 \$158 M MIZ CONSERVATION HIDALGO \$77,131.57 \$26,400.00 \$37,380.00 \$49,680.00 \$52,990.00 \$77 M MIZ CONSERVATION HIDALACE \$4,820.72 \$3,495.00 \$43,300.00 \$53,195.00 \$60,695.00 \$60 M MIZ CONSERVATION LA FERIA \$53,077.95 \$38,770.00 \$49,490.00 \$59,540.00 \$59,540.00 \$69,560.00 \$79 M MIZ CONSERVATION LA GRUILLA \$40,075.18 \$8,700.00 \$18,155.00 \$93,100.00 \$93,100.00 \$93,925.00 \$10 M MIZ CONSERVATION LA GRUILLA \$40,075.18 \$8,700.00 \$18,155.00 \$21,510.00 \$25,135.00 \$20 M MIZ CONSERVATION LA GRUILLA \$568,67 \$5,605.00 \$58,670.00 \$69,490.00 \$77,005.00 \$70 M MIZ CONSERVATION LA GRUILLA \$688,67 \$6,805.00 \$6,870.00 \$6,870.00 \$70 M MIZ CONSERVATION LAGUNA MADRE WD \$112,942.56 \$38,675.00 \$57,040.00 \$70,605.00 \$95,050.00 \$71 M MIZ CONSERVATION LAGUNA MADRE WD \$112,942.56 \$38,675.00 \$516,570.00 \$50,945.00 \$52,315.00 \$72 M M MIZ CONSERVATION LAGUNA WISTA \$16,528.15 \$13,255.00 \$11,670.00 \$51,895.00 \$52,305.00 \$72 M M MIZ CONSERVATION LAGUNA WISTA \$16,528.15 \$13,255.00 \$11,670.00 \$52,305.00 \$52,305.00 \$72 M M MIZ CONSERVATION LAGUNA WISTA \$16,528.15 \$13,255.00 \$11,670.00 \$50,805.00 \$52,305.00 \$72 M M MIZ CONSERVATION LAGUNA WISTA \$16,528.15 \$13,255.00 \$11,675.00 \$51,895.00 \$	- 1		ADVANCED WATER								
M	М	M12	CONSERVATION	HARLINGEN	\$666,637.14	\$346,070.00	\$397,905.00	\$451,665.00	\$505,450.00	\$559,480.00	\$611,090.00
M MIZ CONSERVATION LA OFFICE LA			ADVANCED WATER								
M M12 CONSERVATION	М	M12	CONSERVATION	HEBBRONVILLE	\$4,132.05	\$23,820.00	\$25,490.00	\$26,770.00	\$27,845.00	\$27,545.00	\$26,510.00
M MI2 CONSERVATION UAUGULA MADRE WILLA SSO, 273, 26 S13, 150, 00 S21, 151, 151, 151, 151, 151, 151, 151, 1			ADVANCED WATER								
M M12 CONSERVATION NOMAN LAKE \$4,820.72 \$3,495.00 \$49,580.00 \$52,390.00 \$57,000.00 \$57,000.00 \$58,000.00 \$58,000.00 \$58,000.00 \$58,000.00 \$58,000.00 \$58,000.00 \$58,000.00 \$58,000.00 \$58,000.00 \$58,000.00 \$58,000.00 \$58,000.00 \$58,000.00 \$58,000.00 \$59,540.00 \$58,000.00 \$59,540.00 \$58,000.00 \$59,54	М	M12	CONSERVATION	HIDALGO	\$161,838.56	\$56,075.00	\$77,995.00	\$102,535.00	\$129,070.00	\$158,030.00	\$187,730.00
M M12 CONSERVATION INDIAN LAKE \$4,820.72 \$3,495.00 \$4,300.00 \$5,195.00 \$6,055.00 \$6. M M12 CONSERVATION IN LA FERIA \$53,027.95 \$39,770.00 \$49,490.00 \$59,540.00 \$69,560.00 \$77. M M12 CONSERVATION IN LA GRULLA \$44,075.18 \$8,200.00 \$8,730.00 \$93,10.00 \$9,925.00 \$10. M M12 CONSERVATION IN LA GRULLA \$44,075.18 \$8,200.00 \$8,730.00 \$93,10.00 \$9,925.00 \$10. M M12 CONSERVATION IN LA IUNA \$50,273.26 \$15,150.00 \$18,155.00 \$21,510.00 \$25,155.00 \$29. M M12 CONSERVATION IN LA VILLA \$688.67 \$6,805.00 \$6,870.00 \$6,945.00 \$7,025.00 \$7. M M12 CONSERVATION IN LAGUNA MADRE WD \$112,942.66 \$38,625.00 \$57,040.00 \$76,075.00 \$95,060.00 \$114. M M12 CONSERVATION IN LAGUNA MADRE WD \$112,942.66 \$38,625.00 \$57,040.00 \$76,075.00 \$95,060.00 \$114. M M12 CONSERVATION IN LAGUNA WASTIA \$16,518.19 \$13,255.00 \$16,570.00 \$20,040.00 \$23,315.80.00 \$2,768. M M12 CONSERVATION IN LAGUNA WASTIA \$16,518.19 \$13,255.00 \$16,570.00 \$1,892,340.00 \$23,310,880.00 \$2,768. M M12 CONSERVATION IN LAGUNA WASTIA \$16,518.19 \$13,255.00 \$15,570.00 \$1,892,340.00 \$23,310,880.00 \$2,768. M M12 CONSERVATION IN LOS FRESHODS \$69,556.15 \$33,245.00 \$44,540.00 \$56,215.00 \$57,855.00 \$77. M M12 CONSERVATION LOS FRESHODS \$69,556.15 \$33,245.00 \$44,540.00 \$56,215.00 \$67,855.00 \$77. M M12 CONSERVATION LOS FRESHODS \$69,556.15 \$33,245.00 \$44,540.00 \$56,215.00 \$57,855.00 \$77. M M12 CONSERVATION LOS FRESHODS \$69,556.15 \$33,245.00 \$44,540.00 \$56,215.00 \$57,855.00 \$77. M M12 CONSERVATION LOS FRESHODS \$69,556.15 \$33,245.00 \$44,540.00 \$56,215.00 \$57,855.00 \$77. M M12 CONSERVATION LOS FRESHODS \$58,952.77 \$7,090.00 \$83,115.00 \$994,320.00 \$11,450.00 \$12,760.00 \$11,450.00 \$12.760.00 \$11,450.00 \$12.760.00 \$11,450.00 \$12.760.00 \$11,450.00 \$			ADVANCED WATER								
M MI2 CONSERVATION LA FERIA \$4,800.72 \$3,495.00 \$6,330.00 \$5,195.00 \$6,055.00 \$6,0	м	M12	CONSERVATION	HIDALGO COUNTY MUD #1	\$77,131.57	\$26,400.00	\$37,380.00	\$49,680.00	\$62,990.00	\$77,525.00	\$92,435.00
M M12 CONSERVATION			ADVANCED WATER								, ,
M M12 CONSERVATION LA FERIA \$53,027.95 \$39,770.00 \$49,490.00 \$59,540.00 \$69,560.00 \$79.	M	M12	CONSERVATION	INDIAN LAKE	\$4,820.72	\$3,495.00	\$4,330.00	\$5,195.00	\$6.055.00	\$6,915.00	\$7,735.00
M M12 CONSERVATION LAGUNA MADRE WD S112,942.66 S38,625.00 S6,870.00 S23,10.00 S23,10.50 S23,10.00 S23,10.50 S23,10.00 S23,10			ADVANCED WATER	1		7-7	7 1,5500	4-7	7.7,000.00	75,525.60	4.1.23.00
M	м	M12	CONSERVATION	LA FERIA	\$53,027,95	\$39,770.00	\$49,490.00	\$59,540,00	\$69,560,00	\$79,580.00	\$89,110.00
M M12 CONSERVATION LAFUNA S50,273.26 \$15,150.00 \$18,155.00 \$21,510.00 \$25,135.00 \$29			ADVANCED WATER		,,	Value	7.5,55.55	733,5 10.00	V03,000.00	V.5,500.00	705,110.00
M M12 CONSERVATION LA JOVA S50,273.26 \$15,150.00 \$18,155.00 \$21,510.00 \$25,135.00 \$29	м	M12	CONSERVATION	LA GRULLA	\$44,075,18	\$8,200.00	\$8,730.00	\$9,310,00	\$9,925,00	\$10,580.00	\$11,245.00
M M12 CONSERVATION LAVILLA \$688.67 \$6,805.00 \$6,870.00 \$6,945.00 \$77,025.00 \$77			ADVANCED WATER			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Vojvosos	70,000	V3,025.00	710,500.00	733,243.00
M M12 CONSERVATION LA VILLA \$688.67 \$6,805.00 \$6,870.00 \$6,945.00 \$77,025.00 \$77	м	M12	CONSERVATION	LAJOYA	\$50,273,26	\$15,150,00	\$18 155 00	\$21 510 00	\$25,135,00	\$29,085.00	\$33,125.00
M M12 CONSERVATION LA VILLA \$688.67 \$6,805.00 \$6,870.00 \$6,945.00 \$7,025.00 \$7 M M12 CONSERVATION LAGUNA MADRE WO \$112,942.66 \$38,625.00 \$57,040.00 \$76,075.00 \$95,050.00 \$114 M M12 CONSERVATION LAGUNA VISTA \$16,528.19 \$13,255.00 \$16,570.00 \$20,040.00 \$23,525.00 \$27 M M12 CONSERVATION LAREDO \$2,411,738.91 \$1,172,115.00 \$1,511,885.00 \$1,892,340.00 \$2,310,880.00 \$2,768 M M12 CONSERVATION LOS FRESNOS \$69,556.15 \$33,245.00 \$44,540.00 \$56,255.00 \$67,855.00 \$79 M M12 CONSERVATION LOS INDIOS \$8,952.77 \$7,090.00 \$8,515.00 \$9,985.00 \$11,450.00 \$12 M M12 CONSERVATION LOS INDIOS \$2,754.70 \$11,675.00 \$12,560.00 \$13,420.00 \$14,195.00 \$14 M M12 CONSERVATION <t< td=""><td></td><td></td><td>ADVANCED WATER</td><td></td><td>700,010.00</td><td>725,230.00</td><td>V20,233.00</td><td>761,520.00</td><td>723,133.50</td><td>725,005.00</td><td>733,123.00</td></t<>			ADVANCED WATER		700,010.00	725,230.00	V20,233.00	761,520.00	723,133.50	725,005.00	733,123.00
ADVANCED WATER LAGUNA MADRE WD \$112,942.66 \$38,625.00 \$57,040.00 \$76,075.00 \$95,050.00 \$114	м	M12		IAVIIIA	\$688 67	ce sue un	\$6.970.00	\$6 B45 M	\$7.035.00	\$7,110.00	\$7,195.00
M M12 CONSERVATION LAGUNA MADRE WD \$112,942.66 \$38,625.00 \$57,040.00 \$76,075.00 \$95,050.00 \$114 M M12 CONSERVATION LAGUNA VISTA \$16,528.19 \$13,255.00 \$16,570.00 \$20,040.00 \$23,525.00 \$27 M M12 CONSERVATION LAREDO \$2,411,738.91 \$1,172,115.00 \$1,511,885.00 \$1,892,340.00 \$2,310,880.00 \$2,768 M M12 CONSERVATION LOS FRESNOS \$69,556.15 \$33,245.00 \$44,540.00 \$56,215.00 \$67,855.00 \$79 M M12 CONSERVATION LOS INDIOS \$8,952.77 \$7,090.00 \$8,515.00 \$9,985.00 \$11,450.00 \$12 M M12 CONSERVATION LOS INDIOS \$8,952.77 \$7,090.00 \$8,515.00 \$9,985.00 \$11,450.00 \$12 M M12 CONSERVATION LYFORD \$2,754.70 \$11,675.00 \$12,560.00 \$13,420.00 \$1,495.00 \$1,260 M M12 CONSERVATION	" 			511101	7000.01	70,003.00	30,070.00	,00,5-0,00 (10,5-0,00)	11,023.00	37,110.00	\$7,173.00
ADVANCED WATER CONSERVATION LAGUNA VISTA \$16,528.19 \$13,255.00 \$16,570.00 \$20,040.00 \$23,525.00 \$27.00 \$20,040.00 \$23,525.00 \$27.00 \$20,040.00 \$23,525.00 \$27.00 \$20,040.00 \$23,525.00 \$27.00 \$20,040.00 \$23,525.00 \$27.00 \$20,040.00 \$23,525.00 \$27.00 \$20,040.00 \$23,525.00 \$27.00 \$20,040.00 \$23,525.00 \$27.00 \$20,040.00 \$23,525.00 \$27.00 \$20,040.00 \$23,525.00 \$27.00 \$20,040.00 \$23,525.00 \$27.00 \$20,040.00 \$23,000.00	u I	M12		LAGUNA MADDE WD	(112 042 66	\$30.635 M	\$57 040 0 0	\$76.076.00	למב חבת חת	£114 020 00	£122.000.00
M M12 CONSERVATION LAGUNA VISTA \$16,528.19 \$13,255.00 \$16,570.00 \$20,040.00 \$23,525.00 \$27 M M12 CONSERVATION LAREDO \$2,411,738.91 \$1,172,115.00 \$1,511,885.00 \$1,892,340.00 \$2,310,880.00 \$2,768 M M12 CONSERVATION LOS FRESNOS \$69,556.15 \$33,245.00 \$44,540.00 \$56,215.00 \$67,855.00 \$79 M M12 CONSERVATION LOS INDIOS \$8,952.77 \$7,090.00 \$8,515.00 \$9,985.00 \$11,450.00 \$12 M M12 CONSERVATION LYFORD \$2,754.70 \$11,675.00 \$12,560.00 \$13,420.00 \$14,195.00 \$14 M M12 CONSERVATION MCALLEN \$2,357,333.60 \$661,245.00 \$790,125.00 \$93,180.00 \$1,090,195.00 \$1,260 M M12 CONSERVATION MERCEDES \$36,499.76 \$78,875.00 \$85,645.00 \$93,180.00 \$101,300.00 \$110 M M12 CONSERVATION	" 	17126		CHOOKE HOUSE HO	J112,5-2.00	230,023.00	337,040.00	5/0,0/5.00	\$53,030.00	\$114,030.00	\$132,080.00
ADVANCED WATER CONSERVATION LAREDO \$2,411,738.91 \$1,172,115.00 \$1,511,885.00 \$1,892,340.00 \$2,310,880.00 \$2,768	м I	M12		LAGUNA VISTA	¢16 670 10	¢12.755.00	¢16 530.00	620.040.00	£22 525 0 0	\$37.065.00	620 470 00
M M12 CONSERVATION LAREDO \$2,411,738.91 \$1,172,115.00 \$1,511,885.00 \$1,892,340.00 \$2,310,880.00 \$2,768 M M12 CONSERVATION LOS FRESNOS \$69,556.15 \$33,245.00 \$44,540.00 \$56,215.00 \$67,855.00 \$79 M M12 CONSERVATION LOS INDIOS \$8,952.77 \$7,090.00 \$8,515.00 \$9,985.00 \$11,450.00 \$12 M M12 CONSERVATION LYFORD \$2,754.70 \$11,675.00 \$12,560.00 \$13,420.00 \$14,195.00 \$14 M M12 CONSERVATION MCALLEN \$2,357,333.60 \$661,245.00 \$790,125.00 \$934,320.00 \$1,090,195.00 \$1,260 M M12 CONSERVATION MERCEDES \$36,499.76 \$78,875.00 \$85,645.00 \$93,180.00 \$101,300.00 \$110 M M12 CONSERVATION MILITARY HIGHWAY WSC \$33,056.39 \$57,200.00 \$70,305.00 \$83,850.00 \$97,355.00 \$110 M M12 CONSERVATIO	···	IAITE		LAGUILA VIJIA	\$10,320.13	\$15,255.00	\$10,570,00	\$20,040.00	\$23,323.00	\$27,065.00	\$30,470.00
ADVANCED WATER LOS FRESNOS \$69,556.15 \$33,245.00 \$44,540.00 \$56,215.00 \$67,855.00 \$79	ս I	M13	Ĭ	LADEDO	67 411 770 01	£1.173.115.00	£1 511 005 00	ć: m> 240 m	£3.340.000.00	43.750.350.00	42 254 505 00
M M12 CONSERVATION LOS FRESNOS \$69,556.15 \$33,245.00 \$44,540.00 \$56,215.00 \$67,855.00 \$79 M M12 CONSERVATION LOS INDIOS \$8,952.77 \$7,090.00 \$8,515.00 \$9,885.00 \$11,450.00 \$12 M M12 CONSERVATION LYFORD \$2,754.70 \$11,675.00 \$12,560.00 \$13,420.00 \$14,195.00 \$14 M M12 CONSERVATION MCALLEN \$2,754.70 \$11,675.00 \$12,560.00 \$13,420.00 \$14,195.00 \$14 M M12 CONSERVATION MCALLEN \$2,357,333.60 \$661,245.00 \$790,125.00 \$934,320.00 \$1,090,195.00 \$1,260 M M12 CONSERVATION MERCEDES \$36,499.76 \$78,875.00 \$85,645.00 \$93,180.00 \$101,300.00 \$110 M M12 CONSERVATION MILITARY HIGHWAY WSC \$33,056.39 \$57,200.00 \$70,305.00 \$83,850.00 \$97,355.00 \$11,000.00 \$11,000.00 \$11,000.00 \$11,000.00 <t< td=""><td>"" </td><td>IMIZ</td><td></td><td>LAKEOU</td><td>32,411,738.91</td><td>\$1,172,115.00</td><td>\$1,511,885.00</td><td>\$1,892,340.00</td><td>\$2,310,880.00</td><td>\$2,768,350.00</td><td>\$3,251,585.00</td></t<>	"" 	IMIZ		LAKEOU	32,411,738.91	\$1,172,115.00	\$1,511,885.00	\$1,892,340.00	\$2,310,880.00	\$2,768,350.00	\$3,251,585.00
M M12 CONSERVATION LYFORD \$2,754.70 \$11,675.00 \$12,560.00 \$13,420.00 \$14,195.00 \$12,660.00 \$13,420.00 \$14,195.00 \$12,660.00 \$13,420.00 \$14,195.0	.	M12		TOC CELCTION	******	422.245.00	4		***		*** *** ***
M M12 CONSERVATION LOS INDIOS \$8,952.77 \$7,090.00 \$8,515.00 \$9,985.00 \$11,450.00 \$12 M M12 CONSERVATION LYFORD \$2,754.70 \$11,675.00 \$12,560.00 \$13,420.00 \$14,195.00 \$14 M M12 CONSERVATION MCALLEN \$2,357,333.60 \$661,245.00 \$790,125.00 \$934,320.00 \$1,090,195.00 \$1,260 M M12 CONSERVATION MERCEDES \$36,499.76 \$78,875.00 \$85,645.00 \$93,180.00 \$101,300.00 \$110 M M12 CONSERVATION MILITARY HIGHWAY WSC \$33,056.39 \$57,200.00 \$70,305.00 \$83,850.00 \$97,355.00 \$110 M M12 CONSERVATION MILITARY HIGHWAY WSC \$8,952.77 \$810.00 \$995.00 \$1,185.00 \$1,375.00 \$1 M M12 CONSERVATION MILITARY HIGHWAY WSC \$8,952.77 \$810.00 \$995.00 \$1,185.00 \$1,375.00 \$1 M M12 CONSERVATION	W .	MIT		LUS PKESNUS	\$69,556.15	\$33,245.00	\$44,540.00	\$56,215.00	\$67,855.00	\$79,495.00	\$90,570.00
M M12 CONSERVATION LYFORD \$2,754.70 \$11,675.00 \$12,560.00 \$13,420.00 \$14,195.00 \$14 M M12 CONSERVATION MCALLEN \$2,357,333.60 \$661,245.00 \$790,125.00 \$934,320.00 \$1,090,195.00 \$1,260 M M12 CONSERVATION MERCEDES \$36,499.76 \$78,875.00 \$85,645.00 \$93,180.00 \$101,300.00 \$110 ADVANCED WATER ADVANCED WATER CONSERVATION MERCEDES \$36,499.76 \$78,875.00 \$85,645.00 \$93,180.00 \$101,300.00 \$110 ADVANCED WATER CONSERVATION MILITARY HIGHWAY WSC \$33,056.39 \$57,200.00 \$70,305.00 \$83,850.00 \$97,355.00 \$110 ADVANCED WATER ADVANCED WATER CONSERVATION MILITARY HIGHWAY WSC \$8,952.77 \$810.00 \$995.00 \$1,185.00 \$1,375.00 \$1 ADVANCED WATER CONSERVATION MILITARY HIGHWAY WSC \$32,357.71 \$51,305.00 \$60,240.00 \$70,250.00 \$81,080.00 \$92		1417	l						•		
M M12 CONSERVATION LYFORD \$2,754.70 \$11,675.00 \$12,560.00 \$13,420.00 \$14,195.00 \$14 M M12 CONSERVATION MCALLEN \$2,357,333.60 \$661,245.00 \$790,125.00 \$934,320.00 \$1,090,195.00 \$1,260 M M12 CONSERVATION MERCEDES \$36,499.76 \$78,875.00 \$85,645.00 \$93,180.00 \$101,300.00 \$110 M M12 CONSERVATION MILITARY HIGHWAY WSC \$33,056.39 \$57,200.00 \$70,305.00 \$83,850.00 \$97,355.00 \$110 M M12 CONSERVATION MILITARY HIGHWAY WSC \$8,952.77 \$810.00 \$995.00 \$1,185.00 \$1,375.00 \$1 M M12 CONSERVATION MILITARY HIGHWAY WSC \$8,952.77 \$810.00 \$995.00 \$1,185.00 \$1,375.00 \$1 M M12 CONSERVATION MILITARY HIGHWAY WSC \$32,357.71 \$51,305.00 \$60,240.00 \$70,250.00 \$81,080.00 \$92	M	WIT		LOS INDIOS	\$8,952.77	\$7,090.00	\$8,515.00	\$9,985.00	\$11,450.00	\$12,915.00	\$14,310.00
M M12 CONSERVATION MCALLEN \$2,357,333.60 \$661,245.00 \$790,125.00 \$934,320.00 \$1,090,195.00 \$1,260 M M12 CONSERVATION MERCEDES \$36,499.76 \$78,875.00 \$85,645.00 \$93,180.00 \$101,300.00 \$110 ADVANCED WATER ADVANCED WATER CONSERVATION MILITARY HIGHWAY WSC \$33,056.39 \$57,200.00 \$70,305.00 \$83,850.00 \$97,355.00 \$110 ADVANCED WATER ADVANCED WATER CONSERVATION MILITARY HIGHWAY WSC \$8,952.77 \$810.00 \$995.00 \$1,185.00 \$1,375.00 \$1 ADVANCED WATER ADVANCED WATER CONSERVATION MILITARY HIGHWAY WSC \$8,952.77 \$810.00 \$995.00 \$1,185.00 \$1,375.00 \$1											
M M12 CONSERVATION MCALLEN \$2,357,333.60 \$661,245.00 \$790,125.00 \$934,320.00 \$1,090,195.00 \$1,260 M M12 CONSERVATION MERCEDES \$36,499.76 \$78,875.00 \$85,645.00 \$93,180.00 \$101,300.00 \$110 M M12 CONSERVATION MILITARY HIGHWAY WSC \$33,056.39 \$57,200.00 \$70,305.00 \$83,850.00 \$97,355.00 \$110 M M12 CONSERVATION MILITARY HIGHWAY WSC \$8,952.77 \$810.00 \$995.00 \$1,185.00 \$1,375.00 \$1 M M12 CONSERVATION MILITARY HIGHWAY WSC \$8,952.77 \$810.00 \$995.00 \$1,185.00 \$1,375.00 \$1 M M12 CONSERVATION MILITARY HIGHWAY WSC \$32,357.71 \$51,305.00 \$60,240.00 \$70,250.00 \$81,080.00 \$92	w	WTZ		LTHORD	\$2,754.70	\$11,675.00	\$12,560.00	\$13,420.00	\$14,195.00	\$14,860.00	\$15,380.00
ADVANCED WATER M M12 CONSERVATION MERCEDES \$36,499.76 \$78,875.00 \$85,645.00 \$93,180.00 \$101,300.00 \$110 ADVANCED WATER CONSERVATION MILITARY HIGHWAY WSC \$33,056.39 \$57,200.00 \$70,305.00 \$83,850.00 \$97,355.00 \$110 ADVANCED WATER ADVANCED WATER CONSERVATION MILITARY HIGHWAY WSC \$8,952.77 \$810.00 \$995.00 \$1,185.00 \$1,375.00 \$1 ADVANCED WATER ADVANCED WATER CONSERVATION MILITARY HIGHWAY WSC \$32,367.71 \$51,305.00 \$60,240.00 \$70,250.00 \$81,080.00 \$92											
M M12 CONSERVATION MERCEDES \$36,499.76 \$78,875.00 \$85,645.00 \$93,180.00 \$101,300.00 \$110 M M12 CONSERVATION MILITARY HIGHWAY WSC \$33,056.39 \$57,200.00 \$70,305.00 \$83,850.00 \$97,355.00 \$110 M M12 CONSERVATION MILITARY HIGHWAY WSC \$8,952.77 \$810.00 \$995.00 \$1,185.00 \$1,375.00 \$1 M M12 CONSERVATION MILITARY HIGHWAY WSC \$32,367.71 \$51,305.00 \$60,240.00 \$70,250.00 \$81,080.00 \$92	М	M12		MCALLEN	\$2,357,333.60	\$661,245.00	\$790,125.00	\$934,320.00	\$1,090,195.00	\$1,260,255.00	\$1,434,605.00
ADVANCED WATER M M12 CONSERVATION MILITARY HIGHWAY WSC \$33,056.39 \$57,200.00 \$70,305.00 \$83,850.00 \$97,355.00 \$110 ADVANCED WATER CONSERVATION MILITARY HIGHWAY WSC \$8,952.77 \$810.00 \$995.00 \$1,185.00 \$1,375.00 \$1 ADVANCED WATER M M12 CONSERVATION MILITARY HIGHWAY WSC \$32,367.71 \$51,305.00 \$60,240.00 \$70,250.00 \$81,080.00 \$92]							
M M12 CONSERVATION MILITARY HIGHWAY WSC \$33,056.39 \$57,200.00 \$70,305.00 \$83,850.00 \$97,355.00 \$110 M M12 CONSERVATION MILITARY HIGHWAY WSC \$8,952.77 \$810.00 \$995.00 \$1,185.00 \$1,375.00 \$1 ADVANCED WATER M M12 CONSERVATION MILITARY HIGHWAY WSC \$8,952.77 \$810.00 \$995.00 \$1,185.00 \$1,375.00 \$1	М			MERCEDES	\$36,499.76	\$78,875.00	\$85,645.00	\$93,180.00	\$101,300.00	\$110,115.00	\$119,135.00
ADVANCED WATER M M12 CONSERVATION MILITARY HIGHWAY WSC \$8,952.77 \$810.00 \$995.00 \$1,185.00 \$1,375.00 \$1 ADVANCED WATER M M12 CONSERVATION MILITARY HIGHWAY WSC \$32,367.71 \$51,305.00 \$60,240.00 \$70,250.00 \$81,080.00 \$92	- 1					ļ					
M M12 CONSERVATION MILITARY HIGHWAY WSC \$8,952.77 \$810.00 \$995.00 \$1,185.00 \$1,375.00 \$1 ADVANCED WATER M M12 CONSERVATION MILITARY HIGHWAY WSC \$32,367.71 \$51,305.00 \$60,240.00 \$70,250.00 \$81,080.00 \$92	M	M12		MILITARY HIGHWAY WSC	\$33,056.39	\$57,200.00	\$70,305.00	\$83,850.00	\$97,355.00	\$110,865.00	\$123,710.00
ADVANCED WATER M M12 CONSERVATION MILITARY HIGHWAY WSC \$32,367.71 \$51,305.00 \$60,240.00 \$70,250.00 \$81,080.00 \$92						T					
M M12 CONSERVATION MILITARY HIGHWAY WSC \$32,357.71 \$51,305.00 \$60,240.00 \$70,250.00 \$81,080.00 \$92	И	M12	CONSERVATION	MILITARY HIGHWAY WSC	\$8,952.77	\$810.00	\$995.00	\$1,185.00	\$1,375.00	\$1,565.00	\$1,745.00
			ADVANCED WATER								
ADVANCED WATER	И	M12	CONSERVATION	MILITARY HIGHWAY WSC	\$32,367.71	\$51,305.00	\$60,240.00	\$70,250.00	\$81,080.00	\$92,910.00	\$105,045.00
			ADVANCED WATER								
M M12 CONSERVATION MILITARY HIGHWAY WSC \$6,198.07 \$515.00 \$605.00 \$705.00 \$815.00	<u>u </u>	M12	CONSERVATION	MILITARY HIGHWAY WSC	\$6,198.07	\$515.00	\$605.00	\$705.00	\$815.00	\$935.00	\$1,055.00
ADVANCED WATER			ADVANCED WATER								
M M12 CONSERVATION MISSION \$1,470,320.55 \$341,755.00 \$442,660.00 \$555,430.00 \$677,235.00 \$809	4	M12	CONSERVATION	MISSION	\$1,470,320.55	\$341,755.00	\$442,660.00	\$555,430.00	\$677,235.00	\$809,990.00	\$945,020.00
ADVANCED WATER			ADVANCED WATER					·			-
M M12 CONSERVATION NORTH ALAMO WSC \$2,754,698.92 \$572,690.00 \$768,850.00 \$988,565.00 \$1,226,315.00 \$1,485	<u>u</u>	M12	CONSERVATION	NORTH ALAMO WSC	\$2,754,698.92	\$572,690.00	\$768,850.00	\$988,565.00	\$1,226,315.00	\$1,485,985.00	\$1,752,365.00

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		ADVANCED WATER								
M	M12	CONSERVATION	NORTH ALAMO WSC	\$33,056.39	\$35,935.00	\$43,245.00	\$49,905.00	\$55,260.00	\$\$8,905.00	\$60,705.00
		ADVANCED WATER								
М	M12	CONSERVATION	OLMITO WSC	\$90,216.39	\$56,390.00	\$69,310.00	\$82,665.00	\$95,980.00	\$109,300.00	\$121,965.00
		ADVANCED WATER								
M	M12	CONSERVATION	PALM VALLEY	\$688.67	\$7,000.00	\$7,000.00	\$7,000.00	\$7,000.00	\$7,000.00	\$7,000.00
		ADVANCED WATER								
М	M12	CONSERVATION	PALM VALLEY ESTATES UD	\$2,754.70	\$1,720.00	\$2,220.00	\$2,735.00	\$3,250.00	\$3,765.00	\$4,255.00
		ADVANCED WATER			, , , , , , , , ,			, .,		.,
М	M12	CONSERVATION	PALMHURST	\$174,923.38	\$45,720.00	\$70,680.00	\$98,635.00	\$128,885.00	\$161,920.00	\$195,810.00
	 	ADVANCED WATER		V27 1,525.55	<i>γ.5μ.</i> 20.00	V . 0,000.00	730,033.00	\$110,003.00	\$202,520.00	7255,020.00
м	M12	CONSERVATION	PALMVIEW	\$88,150.37	\$31,290.00	\$43,855.00	\$57,930.00	\$73,160.00	\$89,795.00	\$106,860.00
 		ADVANCED WATER			V31,230.00	***************************************	\$37,520.00	<i>\$13,100.00</i>	703,733.00	\$100,000.00
М	M12	CONSERVATION	PENITAS	\$11,018.80	\$6,305.00	\$6,580.00	\$6,880.00	\$7,205.00	\$7,555.00	\$7,920.00
"	11122	ADVANCED WATER	remino	311,010.60	\$6,303.00	39,360.00	30,000.00	37,203.00	\$7,555.00	\$1,320.00
м	M12	CONSERVATION	PHARR	¢640.430.33	£330.045.00	£412.200.00	¢50¢ 345 00	tene 020 00	£716 F4F 00	tana aca aa
	MIZ	ADVANCED WATER	FRANK	\$649,420.27	\$329,845.00	\$413,200.00	\$506,345.00	\$606,930.00	\$716,545.00	\$828,860.00
			2007 (0407)	4.0		*** *** **	*** *** ***			
М	M12	CONSERVATION	PORT ISABEL	\$13,773.49	\$26,410.00	\$28,615.00	\$30,895.00	\$33,165.00	\$35,440.00	\$37,600.00
	l	ADVANCED WATER								
M	M12	CONSERVATION	PRIMERA	\$103,301.21	\$19,865.00	\$24,355.00	\$29,030.00	\$33,740.00	\$38,495.00	\$43,065.00
	1	ADVANCED WATER								
М	M12	CONSERVATION	PROGRESO	\$61,292.05	\$31,740.00	\$40,485.00	\$50,280.00	\$60,880.00	\$72,455.00	\$84,330.00
	1	ADVANCED WATER								
М	M12	CONSERVATION	RANCHO VIEIO	\$4,132.05	\$11,500.00	\$11,750.00	\$12,000.00	\$12,250.00	\$12,500.00	\$12,750.00
İ	l	ADVANCED WATER								_
M	M12	CONSERVATION	RAYMONDVILLE	\$7,575.42	\$50,355.00	\$52,010.00	\$53,520.00	\$54,735.00	\$55,560.00	\$55,970.00
		ADVANCED WATER							_	
М	M12	CONSERVATION	RIO BRAVO	\$115,008.68	\$41,590.00	\$57,830.00	\$76,015.00	\$95,025.00	\$117,895.00	\$140,995.00
		ADVANCED WATER				· · ·	, ,	, , , , ,		
М	M12	CONSERVATION	RIO GRANDE CITY	\$106,744.58	\$74,910.00	\$83,370.00	\$92,235.00	\$101,295.00	\$110,450.00	\$119,390.00
		ADVANCED WATER			V. 1,000.00	Vojeroios	700,200.00	V 000,000.00	7000,100100	V123,230.00
М	M12	CONSERVATION	RIO HONDO	\$6,886.75	\$11,115.00	\$12,095.00	\$13,115.00	\$14,145.00	\$15,185.00	\$16,190.00
		ADVANCED WATER		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	711,123.00	712,055.00	913,113.00	914,143.00	\$15,105.00	\$10,130.00
м	M12	CONSERVATION	RIO WSC	\$28,235.66	\$14,710.00	\$19,340.00	\$24,105.00	\$28,910.00	\$33,645.00	\$38,190.00
	1772	ADVANCED WATER	mo trac	\$20,233.00	\$14,710.00	\$15,540.00	724,103.00	720,710.00	\$33,043.00	730,130.00
М	M12	CONSERVATION	ROMA CITY	\$82,640.97	\$59,945.00	\$68,955.00	£ 70 30£ 00	\$87,795.00	\$97,245.00	\$106,385.00
191	14112	ADVANCED WATER	NORTH CITY	302,040.37	\$39,543.00	\$00,533.00	\$78,305.00	\$81,753.00	\$57,243.00	\$100,363.00
	M12	CONSERVATION	SAN BENITO	**** *** **	*******	£153 005 00	£1.72.000.00	£100.045.00	£300 00F 00	6227.020.00
М	MITT		SAN BENITO	\$112,942.66	\$134,610.00	\$152,995.00	\$172,000.00	\$190,945.00	\$209,895,00	\$227,920.00
	١	ADVANCED WATER		Aco 4 770 4 4	4405 370 00	4270 440 00	4354 460 00	**** *** **	4544 775 00	****
M	M12	CONSERVATION	SAN JUAN	\$524,770.14	\$195,370.00	\$270,410.00	\$354,460.00	\$445,405.00	\$544,735.00	\$646,635.00
		ADVANCED WATER		4	4	4	4	*	A	***
М	M12	CONSERVATION	SAN PERLITA	\$1,377.35	\$3,735.00	\$4,060.00	\$4,355.00	\$4,595.00	\$4,760.00	\$4,840.00
	١.	ADVANCED WATER							40	A
М	M12	CONSERVATION	SANTA ROSA	\$20,660.24	\$17,360.00	\$20,740.00	\$24,235.00	\$27,715.00	\$31,200.00	\$34,515.00
	l	ADVANCED WATER	1							
М	M12	CONSERVATION	SEBASTIAN MUD	\$9,641.45	\$10,190.00	\$12,260.00	\$14,150.00	\$15,670.00	\$16,700.00	\$17,210.00
		ADVANCED WATER								
М	M12	CONSERVATION	SHARYLAND WSC	\$159,083.86	\$159,425.00	\$182,190.00	\$207,690.00	\$235,285.00	\$265,425.00	\$295,340.00
		ADVANCED WATER								
М	M12	CONSERVATION	SOUTH PADRE ISLAND	\$25,480.97	\$16,015.00	\$20,140.00	\$24,405.00	\$28,660.00	\$32,915.00	\$36,960.00
		ADVANCED WATER								
M	M12	CONSERVATION	SULLIVAN CITY	\$62,669.40	\$27,640.00	\$36,575.00	\$46,585.00	\$57,415.00	\$69,245.00	\$81,380.00
		ADVANCED WATER								
М	M12	CONSERVATION	WEB8 COUNTY WATER UTILITY	\$19,971.57	\$6,630.00	\$9,420.00	\$12,545.00	\$15,985.00	\$19,745.00	\$23,715.00
		ADVANCED WATER				,				
М	M12	CONSERVATION	WESLACO	\$721,731.12	\$164,310.00	\$189,805.00	\$218,290.00	\$249,055.00	\$282,580.00	\$316,925.00
141	17126	1	1	7.32,.00.26	, , , , , , , , , , , , , , , , , , , ,				•	

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2011 Water Plan Update

M	M14	BANCO MORALES RESERVOIR	BROWNSVILLE	\$25,790,900.00	\$0.00	\$604,996.00	\$604,996.00	\$604,996.00	\$604,996.00	\$604,996,00
м	MS	BRACKISH WATER DESAUNATION	ALAMO	\$4,794,053.10	\$0.00	\$38,603.30	\$133,948.80	\$218,131.90	\$410,218.20	\$606,490.40
м	M5	BRACKISH WATER DESAUNATION	BROWNSVILLE	\$62,973,416.85	\$3,913,351.40	\$3,914,746.70	\$3,916,142.00	\$3,918,002.40	\$7,826,702.80	\$7,966,697.90
М	M5	BRACKISH WATER DESAUNATION	COMBES	\$91,910.53	\$0.00	\$11,627.50	\$11,627.50	\$11,627.50	\$11,627.50	\$11,627.50
м	MS	BRACKISH WATER DESAUNATION	DONNA	\$183,821.05	\$0.00	\$23,255.00	\$23,255.00	\$23,255.00	\$23,255.00	\$23,255.00
м	MS	BRACKISH WATER DESAUNATION	EAGLE PASS	\$2,356,585.92	\$0.00	\$120,926.00	\$120,926.00	\$120,926.00	\$126,507.20	\$298,129.10
м	MS	BRACKISH WATER DESAUNATION	EAST RIO HONDO WSC	\$3,330,837.51	\$46,510.00	\$46,510.00	\$46,510.00	\$46,510.00	\$82,322.70	\$421,380.60
м	MS	BRACKISH WATER DESALINATION	ELSA	\$367,642.11	\$0.00	\$46,510.00	\$45,510.00	\$46,510.00	\$46,510.00	\$46,510.00
м	M5	BRACKISH WATER DESALINATION	HARLINGEN	\$7,069,757.76	\$0.00	\$11,627.50	\$11,627.50	\$11,627.50	\$272,548.60	\$894,387.30
м	MS	BRACKISH WATER DESALINATION	INDIAN LAKE	\$235,290.95	\$8,371.80	\$12,557.70	\$16,743.60	\$21,394.60	\$25,115.40	\$29,766.40
м	MS	BRACKISH WATER DESALINATION	LA FERIA	\$661,755.80	\$0.00	\$83,718.00	\$83,718.00	\$83,718.00	\$83,718.00	\$83,718.00
М	M5	BRACKISH WATER DESALINATION	LA JOYA	\$441,170.53	\$23,255.00	\$23,255.00	\$46,510.00	\$55,812.00	\$55,812.00	\$55,812.00
M	MS	BRACKISH WATER DESAUNATION	LAGUNA MADRE WD	\$7,352,842.18	\$46,510.00	\$46,510.00	\$186,040.00	\$465,100.00	\$697,650.00	\$930,200.00
М	M5	BRACKISH WATER DESAUNATION	LAREDO	\$9,191,052.72	\$520,912.00	\$1,162,750.00	\$1,162,750.00	\$1,162,750.00	\$1,162,750.00	\$1,162,750.00
M	M5	BRACKISH WATER DESAUNATION	LAREDO	\$9,191,052.72	\$0.00	\$708,347.30	\$708,347.30	\$1,162,750.00	\$1,162,750.00	\$1,162,750.00
м	MS	BRACKISH WATER DESAUNATION	LAREDO	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
M	M5	BRACKISH WATER DESAUNATION	LAREDO	\$18,749,747.56	\$0.00	\$733,462.70	\$733,462.70	\$2,372,010.00	\$2,372,010.00	\$2,372,010.00
M	M5	BRACKISH WATER DESAUNATION	LOS FRESNOS	\$3,665,391.83	\$0.00	\$0.00	\$95,810.60	\$220,457.40	\$344,174.00	\$463,704.70
м	M5	BRACKISH WATER DESALINATION	MCALLEN	\$32,429,710.43	\$1,562,736.00	\$1,562,736.00	\$2,855,248.90	\$3,069,660.00	\$3,777,077.10	\$4,102,647.10
M	MS	BRACKISH WATER DESALINATION	MERCEDES	\$2,058,795.81	\$260,456.00	\$260,456.00	\$260,456.00	\$260,456.00	\$260,456.00	\$260,456.00
M	M5	BRACKISH WATER DESALINATION	MISSION	\$2,058,795.81	\$260,456.00	\$260,456.00	\$260,456.00	\$260,456.00	\$260,456.00	\$260,456.00
м	M5	BRACKISH WATER DESALINATION	NORTH ALAMO WSC	\$41,179,592.63	\$5,209,585.10	\$5,209,585.10	\$5,209,585.10	\$5,209,585.10	\$5,209,585.10	\$5,209,585.10
м	M5	BRACKISH WATER DESALINATION	NORTH ALAMO WSC	\$41,179,592.63	\$5,209,585.10	\$5,209,585.10	\$5,209,585.10	\$5,209,585.10	\$5,209,585.10	\$5,209,585.10
M	MS	BRACKISH WATER DESAUNATION	PORT ISABEL	\$5,378,604.05	\$439,054.40	\$486,029.50	\$534,399.90	\$580,909.90	\$631,140.70	\$680,441.30
м	MS	BRACKISH WATER DESAUNATION	PRIMERA	\$415,435.58	\$23,720.10	\$32,557.00	\$44,184.50	\$51,626.10	\$57,672.40	\$52,556.30
м	MS	BRACKISH WATER DESALINATION	RAYMONDVILLE	\$367,642.11	\$0.00	\$46,510.00	\$46,510.00	\$46,510.00	\$46,510.00	\$46,510.00
М	MS	BRACKISH WATER DESAUNATION	RIO GRANDE CITY	\$5,507,278.79	\$260,456.00	\$520,912.00	\$520,912.00	\$522,307.30	\$611,141.40	\$696,719.80

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М	M5	BRACKISH WATER DESALINATION	SAN PERUTA	\$91,910.53	\$11,627.50	\$11,627.50	\$11,627.50	\$11,627.50	\$11,627.50	\$11,627.50
М	M5	BRACKISH WATER DESALINATION	VALLEY MUD #2	\$988,957.27	\$0.00	\$124,646.80	\$125,111.90	\$125,111.90	\$125,111.90	\$125,111.90
м	MS	BRACKISH WATER DESAUNATION	WESLACO	\$1,286,747.38	\$46,510.00	\$46,510.00	\$46,510.00	\$46,510.00	\$116,275.00	\$162,785.00
м	M6	BROWNSVILLE WEIR & RESERVOIR		\$98,411,077.33	\$0.00	\$3,775,604.70	\$3,775,604.70	\$3,775,604.70	\$3,775,604.70	\$4,324,304.70
м	M3		BROWNSVILLE	\$1,132,260.54	\$520,912.00	\$1,162,750.00	\$1,162,750.00	\$1,162,750.00	\$1,162,750.00	\$1,162,750.00
м	М3	EXPAND EXISTING GROUNDWATER WELLS	COUNTY-OTHER, HIDALGO	\$4,969,491.52	\$0.00	\$234,091.44	\$405,629.52	\$829,960.56	\$880,906.08	\$943,459.44
м	M3	EXPAND EXISTING GROUNDWATER WELLS	COUNTY-OTHER, JIM HOGG	\$73,596.94	\$12,897.60	\$14,187.36	\$15,047.20	\$15,692.08	\$15,262.16	\$13,972.40
м	M3	EXPAND EXISTING GROUNDWATER WELLS	COUNTY-OTHER, STARR	\$2,582,686.30	\$339,636.80	\$541,914.16	\$523,642.56	\$513,109.52	\$503,006.40	\$490,323.76
М	МЗ	EXPAND EXISTING GROUNDWATER WELLS	COUNTY-OTHER, STARR	\$1,821,807.21	\$0.00	\$144,883.04	\$93,077.68	\$251,503.20	\$319,430.56	\$345,870.64
М	M3		DONNA	\$28,306.51	\$0.00	\$5,374.00	\$5,374.00	\$5,374.00	\$5,374.00	\$5,374.00
м	M3		HIDALGO	\$80,390.50	\$429.92	\$3,869.28	\$4,299.20	\$5,803.92	\$10,533.04	\$15,262.16
м	М3	EXPAND EXISTING GROUNDWATER WELLS	HIDALGO	\$662,372.42	\$23,645.60	\$50,515.60	\$71,796.64	\$91,787.92	\$108,769.76	\$125,751.60
м	М3	EXPAND EXISTING GROUNDWATER WELLS	LA FERIA	\$11,322.61	\$0.00	\$2,149.60	\$2,149.60	\$2,149.60	\$2,149.60	\$2,149.60
М	M3	EXPAND EXISTING GROUNDWATER WELLS	LA GRULLA	\$207,203.68	\$10,748.00	\$16,122.00	\$24,075.52	\$33,318.80	\$34,178.64	\$39,337.68
м	M3	EXPAND EXISTING GROUNDWATER WELLS	LAREDO	\$5,101,966.00	\$171,968.00	\$171,753.04	\$969,899.52	\$969,469.60	\$969,254.64	\$968,609.76
м	M3	EXPAND EXISTING GROUNDWATER WELLS	LAREDO	\$3,863,272.97	\$0.00	\$0.00	\$732,583.68	\$733,013.60	\$733,013.60	\$733,443.52
м	M3	EXPAND EXISTING GROUNDWATER WELLS	MANUFACTURING, CAMERON	\$1,132,260.54	\$214,960.00	\$214,960.00	\$214,960.00	\$214,960.00	\$214,960.00	\$214,950.00
м	M3	EXPAND EXISTING GROUNDWATER WELLS	MANUFACTURING, HIDALGO	\$226,452.11	\$0.00	\$0.00	\$0.00	\$0.00	\$21,496.00	\$42,992.00
м	M3	EXPAND EXISTING GROUNDWATER WELLS	MCALLEN	\$1,747,078.02	\$0.00	\$0.00	\$104,685.52	\$133,060.24	\$203,137.20	\$331,683.28
м	м3	EXPAND EXISTING GROUNDWATER WELLS	MERCEDES	\$634,065.90	\$0.00	\$120,377.60	\$120,377.60	\$120,377.60	\$120,377.60	\$120,377.60
м	M3		MILITARY HIGHWAY WSC	\$707,662.84	\$0.00	\$26,870.00	\$53,740.00	\$80,610.00	\$107,480.00	\$134,350.00
м	M3		MILITARY HIGHWAY WSC	\$707,662.84	\$0.00	\$26,870.00	\$53,740.00	\$80,610.00	\$107,480.00	\$134,350.00
м	M3		PHARR	\$283,065.14	\$21,496.00	\$32,244.00	\$37,618.00	\$42,992.00	\$48,366.00	\$53,740.00
м	M3		PRIMERA	\$190,219.77	\$15,047.20	\$19,346.40	\$25,795.20	\$33,963.68	\$33,963.68	\$36,113.28
м	M3		RIO GRANDE CITY	\$130,209.96	\$0.00	\$2,149.60	\$10,748.00	\$10,748.00	\$18,701.52	\$24,720.40
М	M3	EXPAND EXISTING GROUNDWATER WELLS	STEAM ELECTRIC POWER, CAMERON	\$163,045.52	\$0.00	\$0.00	\$0.00	\$0.00	\$5,803.92	\$30,954.24
м	M3	}	STEAM ELECTRIC POWER, WEBB	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$19,346.40	\$54,814.80
М	M3	EXPAND EXISTING GROUNDWATER WELLS	WESLACO	\$1,017,902.23	\$0.00	\$0.00	\$0.00	\$21,496.00	\$92,217.84	\$193,249.04

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		IRRIGATION CONVEYANCE SYSTEM	1							
M	M8	CONSERVATION	IRRIGATION, CAMERON	\$1,779,544.00	\$0.00	\$26,870.00	\$53,740.00	\$80,610.00	\$107,480.00	¢124.350
		IRRIGATION CONVEYANCE SYSTEM		92,779,514.00	70.00	\$20,670.00	\$33,740.00	\$00,010.00	\$107,480.00	\$134,350
М	M8	CONSERVATION	IRRIGATION, CAMERON	\$37,764,390.00	\$0.00	\$120,377.60	\$120,377.60	\$120,377.60	\$120,377.60	\$120,377
		IRRIGATION CONVEYANCE SYSTEM					7101,011		910,511.00	7120,577
M	M8	CONSERVATION	IRRIGATION, HIDALGO	\$734,699.84	\$0.00	\$0.00	\$0.00	\$21,496.00	\$92,217.84	\$193,249
		IRRIGATION CONVEYANCE SYSTEM								
М	M8	CONSERVATION	IRRIGATION, HIDALGO	\$71,042,865.00	\$21,496.00	\$32,244.00	\$37,618.00	\$42,992.00	\$48,366.00	\$53,740
М	M8	IRRIGATION CONVEYANCE SYSTEM		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
M	Mo	CONSERVATION IRRIGATION CONVEYANCE SYSTEM	IRRIGATION, MAVERICK	\$13,797,827.00	\$429.92	\$3,869.28	\$4,299.20	\$5,803.92	\$10,533.04	\$15,262
M	M8	CONSERVATION	IRRIGATION, WILLACY	\$5,638,652.32	\$12,897.60	\$14,187.36	\$15,047.20	\$15,692.08	(15.262.16	(12.072
М	M16	LAREDO LOW WATER WEIR	LAREDO	\$294,400,000.00	\$205,000.00	\$205,000.00	\$205,000.00	\$205,000.00		\$13,972
М	M1	NON-POTABLE REUSE	ALAMO	\$1,873,604.97	\$5,115.30	\$22,567.50		72.75.75.75.75	(4.5)	\$205,000.
M	MI	NON-POTABLE REUSE	BROWNSVILLE				\$33,851.25	\$45,135.00	12.72.	\$75,225.
M	M1	NON-POTABLE REUSE		\$1,873,604.97	\$0.00	\$75,225.00	\$75,225.00	\$75,225.00	, , , , , , , , , , , , , , , , , , , ,	\$75,225.
M			EDINBURG	\$14,988,839.75	\$0.00	\$0.00	\$75,225.00	\$225,675.00		\$601,800.
	M1	NON-POTABLE REUSE	HARLINGEN	\$93,680.25	\$0.00	\$0.00	\$0.00	\$0.00		\$3,761.
М	M1	NON-POTABLE REUSE	LAGUNA MADRE WD	\$93,680.25	\$7,522.50	\$7,522.50	\$7,522.50	\$7,522.50		\$3,761.
М	M1	NON-POTABLE REUSE	LAREDO	\$45,427,426.08	\$168,504.00	\$842,520.00	\$842,520.00	\$842,520.00	\$842,520.00	\$1,685,040.
М	M1	NON-POTABLE REUSE	MANUFACTURING, CAMERON	\$10,510,923.88	\$0.00	\$0.00	\$0.00	\$0.00	\$15,045.00	\$30,090.
М	M1	NON-POTABLE REUSE	MANUFACTURING, HIDALGO	\$749,441.99	\$119,758.20	\$185,053.50	\$244,180.35	\$302,705.40	\$353,407.05	\$422,012.
М	M1	NON-POTABLE REUSE	MANUFACTURING, WILLACY	\$56,208.15	\$2,256.75	\$2,256.75	\$2,256.75	\$2,256.75	\$2,256.75	\$2,256.
М	M1	NON-POTABLE REUSE	MCALLEN	\$37,071,147.92	\$0.00	\$0.00	\$0.00	\$353,407.05	\$839,210.10	\$1,488,401.
M	M1	NON-POTABLE REUSE	MISSION	\$19,938,904.08	\$52,958.40	\$126,227.55	\$265,544.25	\$418,251.00	\$588,109.05	\$800,544.
M	M1	NON-POTABLE REUSE	PHARR	\$187,360.50	\$7,522.50	\$7,522.50	\$7,522.50	\$7,522.50	\$7,522.50	\$7,522.
М	M1	NON-POTABLE REUSE	RIO GRANDE CITY	\$468,401.24	\$0.00	\$1,504.50	\$7,522.50	\$9,027.00	\$13,089.15	\$18,806.
М	M1	NON-POTABLE REUSE	STEAM ELECTRIC FOWER, CAMERON	\$1,498,883.98	\$0.00	\$0.00	\$0.00	\$0.00	\$30,090.00	\$60,180.
М	M1	NON-POTABLE REUSE	STEAM ELECTRIC POWER, HIDALGO	\$37,472,099.38	\$0.00	\$0.00	\$0.00	\$0.00	\$7,522.50	\$60,180.
М	M1	NON-POTABLE REUSE	STEAM ELECTRIC POWER, WEBB	\$1,498,883.98	\$0.00	\$150,450.00	\$300,900.00	\$601,800.00	\$1,053,150.00	\$1,504,500.
M	M7	ON- FARM WATER CONSERVATION	IRRIGATION, CAMERON	\$2,470,705.00	\$119,758.20	\$185,053.50	\$244,180.35	\$302,705.40	\$353,407.05	\$422,012.2
				1.5						
М	M7	ON- FARM WATER CONSERVATION	IRRIGATION, CAMERON	\$52,475,502.00	\$0.00	\$0.00	\$75,225.00	\$225,675.00	\$451,350.00	\$601,800.0
W	M7	ON TARRAMATER CONCERNATION	IDDICATION HIDALGO	********	43.256.25	42.255.75	42.25	42.255.25	******	
М	m/	ON- FARM WATER CONSERVATION	IRRIGATION, HIDALGO	\$1,184,547.28	\$2,256.75	\$2,256.75	\$2,256.75	\$2,256.75	\$2,256.75	\$2,256.
М	M7	ON- FARM WATER CONSERVATION	IRRIGATION HIDALGO	\$114,306,555.00	\$0.00	\$0.00	\$0.00	\$0.00	\$15,045.00	\$30,090.0
			inition, ilbrico	V114,300,333.00	30.00	\$0.00	30.00	\$0.00	\$13,043.00	\$30,030.
М	M7	ON- FARM WATER CONSERVATION	IRRIGATION, MAVERICK	\$11,455,560.76	\$0.00	\$0.00	\$0.00	\$353,407.05	\$839,210.10	\$1,488,401.
M	M7	ON- FARM WATER CONSERVATION	IRRIGATION, STARR	\$5,600,455.70	\$52,958.40	\$126,227.55	\$265,544.25	\$418,251.00	\$588,109.05	\$800,544.
М	M7	ON- FARM WATER CONSERVATION	IRRIGATION, WILLACY	\$6,924,366.52	\$7,522.50	\$7,522.50	\$7,522.50	\$7,522.50	\$7,522.50	\$7,522.5
М	M2	POTABLE REUSE	WESLACO	\$7,519,849.98	\$168,504.00	\$168,504.00	\$168,504.00	\$168,504.00	\$195,585.00	\$231,693.
		PROPOSED ELEVATED STORAGE								
м	1/12	TANK AND INFRASTRUCTURE	EISA	(0 225 205 00	\$10,705.00	¢10.705.00	¢10.705.00	¢10.70¢.00	\$10.705.00	¢10.70¢
M	M13	IMPROVEMENTS FOR CITY OF ELSA		\$8,325,386.00		\$10,705.00	\$10,705.00	\$10,705.00		\$10,705.
M	M15		BROWNSVILLE	\$52,000,000.00	\$2,229,334.00	\$2,229,334.00	\$2,229,334.00	\$2,229,334.00		\$2,229,334
M	M4		BROWNSVILLE	\$165,021,992.96	\$0.00	\$0.00	\$0.00	\$5,883,416.00		\$7,367,927.
М	M4	SEAWATER DESALINATION	LAGUNA VISTA	\$588,271.76	\$26,265.25	\$26,265.25	\$26,265.25	\$26,265.25		\$26,265.
			WMS WUG COST TOTAL:	\$2,168,206,319.11	\$35,018,937.91	\$52,866,583.18	\$70,569,538.21	\$98,675,422.05	\$129,115,526.33	\$158,975,634

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34. Attachment 4-1, page 4-142, Table: Unmet Irrigation Water Needs With The Implementation of WMS.

Replace Table: "Unmet Irrigation Water Needs with the Implementation of WMS" with table below: This table represents the unmet needs of each irrigation WUG after implementation of Onfarm Water Conservation and Irrigation Conveyance System Improvements.

		REGION M WUGS W	ITH UNMET	NEEDS (ac	-ft/yr)			
WUG Name	County Name	Basin Name	2010	2020	2030	2040	2050	2060
IRRIGATION	CAMERON	NUECES-RIO GRANDE	-127,191	-99,625	-67,053	-54,284	-39,661	-23,026
IRRIGATION	CAMERON	RIO GRANDE	-4,056	-2,859	-1,445	-847	-159	0
IRRIGATION	HIDALGO	NUECES-RIO GRANDE	-172,238	-102,108	-13,722	0	0	0
IRRIGATION	HIDALGO	RIO GRANDE	-14,456	-12,065	-9,044	-8,804	-8,530	-8,219
IRRIGATION	MAVERICK	RIO GRANDE	-35,435	-29,844	-23,216	-19,741	-15,760	-11,236
IRRIGATION	STARR	RIO GRANDE	-8,777	-7,584	-6,208	-5,658	-4,901	-3,927
IRRIGATION	WEBB	RIO GRANDE	-6,831	-5,977	-5,180	-5,277	-5,375	-5,464
IRRIGATION	WILLACY	NUECES-RIO GRANDE	-23,418	-23,053	-21,758	-19,740	-17,429	-14,799
IRRIGATION	ZAPATA	RIO GRANDE	-2,494	-2,201	-1,921	-1,958	-1,995	-2,029
		TOTAL UNMET NEEDS:	-394,896	-285,316	-149,547	-116,309	-93,810	-68,700



Rio Grande Regional Water Planning Group (Region M)

Update of the 2011 Regional Water Plan Errata Sheet

December 7, 2010



Submitted by:



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1. Section 1.5.4.2, page 1-44

Add paragraph to end of section:

Amendment #1, which can be found in Appendix 5, states that through multiple discussions with the Rio Grande Regional Water Planning Group and Committees that the most prudent and accurate method for describing individual irrigation districts in future phases of the regional planning is to continue referencing irrigation water supply and demand on a county-wide basis. However, future regional plans shall include water supply and demand numbers for each individual irrigation district as a sub-division of the county wide reporting unit. For those irrigation districts that are located in two or more counties, the fraction of acreage served in each county shall be used to allocate supply and demand figures accordingly. This method will allow for water management strategies to be identified with more accuracy.

2. Section 1.7, page 1-50, Table 1.6

Replace table with:

Water User Group
Irrigation District
Cameron County Irrigation
Adams Garden Irrigation District No. 19
Bayview Irrigation District No. 11
Brownsville Irrigation District
Cameron County Irrigation District Cameron County No. 3
Cameron County Irrigation District Cameron County No. 4
Cameron County Irrigation District No. 16
Cameron County Irrigation District No. 2
Cameron County Irrigation District No. 6
Harlingen Irrigation District No. 1
Hidalgo and Cameron Counties Irrigation District No. 9
Valley Acres Irrigation District
Hidalgo County Irrigation
Hidalgo and Cameron Counties Irrigation District No. 9
Valley Acres Irrigation District
Donna Irrigation District No. 2
Engleman Irrigation District
Hidalgo County Improvement District No. 19
Hidalgo County Irrigation District No. 1
Hidalgo County Irrigation District No. 13
Hidalgo County Irrigation District No. 16
Hidalgo County Irrigation District No. 2
Hidalgo County Irrigation District No. 5
Hidalgo County Irrigation District No. 6
Hidalgo County Water Control and Improvement District No. 18
Hidalgo County Water Irrigation District No. 3
Santa Cruz Irrigation District No.6
United Irrigation District
Delta Lake Irrigation District
Willacy County Irrigation
Delta Lake Irrigation District

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Wholesale Water Providers
Cameron County
Harlingen Waterworks System
Laguna Madre WD
Military Highway WSC
Southmost Regional Water Authority
Valley MUD #2
Hidalgo County
City of McAllen
Sharyland WSC
La Joya WSC
Military Highway WSC
North Alamo WSC
Maverick County
City of Eagle Pass
Webb County
Webb County Water Utility

3. Section 1.7, page 1-51, 1st paragraph, last sentence.

Remove text that reads:

Table 1.6 above indicates the water providers that follow the TWDB guidelines to designate them as water user groups for this region.

Replace with text that reads:

Table 1.6 above, indicates county irrigation WUGs and their individual irrigation districts that make up the WUG. The individual irrigation districts are considered subsets of these county irrigation WUGs. This classification is based on "Special Study No. 2 Classification of Irrigation Districts as Water User Groups" (per Amendment No. 1 as approved by TWDB on April 5, 2010.

4. Section 2.2.1, page 2-5, Table 2.2

Remove table and replace with:

County Name	2010	2020	2030	2040	2050	2060
CAMERON	424,762	510,697	599,672	688,532	777,607	862,511
HIDALGO	775,858	987,920	1,225,227	1,481,812	1,761,811	2,048,909
JIM HOGG	5,593	5,985	6,286	6,538	6,468	6,225
MAVERICK	58,252	67,929	77,165	85,292	92,831	99,091
STARR	69,379	83,583	98,262	113,102	127,802	141,961
WEBB	257,647	333,451	418,332	511,710	613,774	721,586
WILLACY	22,763	25,212	27,455	29,276	30,542	31,205

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Totals	1.628.279	2.030.994	2.470.814	2.936.748	3,433,188	3.935.223
ZAPATA	14,025	16,217	18,415	20,486	22,354	23,733

5. Section 2.2.1, page 2-7, Table 2.4

Replace Table 2.4 with:

		POPULATIO	N PROJECTI	IONS				
COUNTY	RIVER BASIN	WATER USER GROUP	2010	2020	2030	2040	2050	2060
HIDALGO	NUECES-RIO GRANDE	ALAMO	20,915	28,107	36,163	44,880	54,400	64,166
HIDALGO	NUECES-RIO GRANDE	ALTON	12,342	15,513	19,064	22,907	27,104	31,411
HIDALGO	NUECES-RIO GRANDE	COUNTY-OTHER	75,813	102,960	133,363	165,259	202,193	239,056
HIDALGO	NUECES-RIO GRANDE	DONNA	17,830	20,419	23,311	25,435	29,839	33,325
HIDALGO	NUECES-RIO GRANDE	EDCOUCH	4,076	4,659	5,311	5,013	6,778	7,562
HIDALGO	NUECES-RIO GRANDE	EDINBURG	71,940	92,789	116,092	141,263	168,699	196,813
HIDALGO	NUECES-RIO GRANDE	ELSA	6,267	6,710	7,204	7,736	8,313	8,904
HIDALGO	NUECES-RIO GRANDE	HIDALGO	11,215	15,599	20,507	25,814	31,606	37,546
HIDALGO	NUECES-RIO GRANDE	HIDALGO COUNTY MUD #1	5,280	7,476	9,936	12,598	15,505	18,487
HIDALGO	NUECES-RIO GRANDE	LA JOYA	3,030	3,631	4,302	5,027	5,817	6,625
HIDALGO	NUECES-RIO GRANDE	LA VILLA	1,361	1,374	1,389	1,405	1,422	1,439
HIDALGO	NUECES-RIO GRANDE	MCALLEN	132,249	158,025	186,864	213,039	252,051	286,921
HIDALGO	NUECES-RIO GRANDE	MERCEDES	15,775	17,129	18,636	20,260	22,023	23,827
HIDALGO	NUECES-RIO GRANDE	MILITARY HIGHWAY WSC	10,261	12,048	14,050	16,216	18,582	21,009
HIDALGO	NUECES-RIO GRANDE	MISSION	68,351	88,532	111,086	135,447	161,998	189,204
HIDALGO	NUECES-RIO GRANDE	NORTH ALAMO WSC	114,538	153,770	197,713	245,263	297,197	350,473
HIDALGO	NUECES-RIO GRANDE	PALMHURST	9,144	14,136	19,727	25,777	32,384	39,162
HIDALGO	NUECES-RIO GRANDE	PALMVIEW	6,258	8,771	11,586	14,632	17,959	21,372
HIDALGO	NUECES-RIO GRANDE	PENITAS	1,261	1,316	1,376	1,441	1,511	1,584
HIDALGO	NUECES-RIO GRANDE	PHARR	65,969	82,640	101,269	121,386	143,309	165,?72
HIDALGO	NUECES-RIO GRANDE	PROGRESO	6,348	8,097	10,056	12,176	14,491	16,866
HIDALGO	NUECES-RIO GRANDE	SAN JUAN	39,074	54,082	70,892	89,081	108,947	129,327
HIDALGO	NUECES-RIO GRANDE	SHARYLAND WSC	31,885	36,438	41,538	47,057	53,085	59,268
HIDALGO	NUECES-RIO GRANDE	WESLACO	32,862	37,961	43,658	49,811	56,516	63,385
HIDALGO	NUECES-RIO GRANDE	TOTAL	764,044	972,182	1,205,093	1,456,923	1,731,729	2,013,504
HIDALGO	RIO GRANDE	COUNTY-OTHER	4,422	6,104	7,988	10,026	12,252	14,536
HIDALGO	RIO GRANDE	HIDALGO	460	641	843	1,061	1,299	1,543
HIDALGO	RIO GRANDE	LA JOYA	1,282	1,536	1,820	2,127	2,461	2,803
HIDALGO	RIO GRANDE	MCALLEN	18	21	25	29	33	38
HIDALGO	RIO GRANDE	MILITARY HIGHWAY WSC	103	121	141	163	187	211
HIDALGO	RIO GRANDE	SULLIVAN CITY	5,528	7,315	9,317	11,483	13,849	16,276
HIDALGO	RIO GRANDE	TOTAL	11,813	15,738	20,134	24,889	30,081	35,407
HIDALGO	BAS	IN TOTALS	775,857	987,920	1,225,227	1,481,812	1,761,810	2,048,911

6. Section 2.3.3, page 2-17, 2-18, and 2-19, footnote 2, 3, and 4.

Remove text that reads:

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Irrigation demands for irrigation districts are reported as in Special Study No. 2: Classify Irrigation Districts as Water User Groups.

Replace with text that reads:

Irrigation demands for irrigation districts are reported as in Special Study No. 2: Classify Irrigation Districts as Water User Groups. However, individual irrigation districts are not classified as water user groups but rather are addressed as subset of the associated county irrigation water user group (per Amendment no. 1 to Final Study No. 2 as approved by TWDB on April 5, 2010).

7. Attachment 2-1, pages 2-31 and 2-32, Table: Population Projections Per WUG

Replace table on page 2-31 and 2-32 with table below.

		POPULATION PROJ	ECTIONS I	ER WUG				
COUNTY	RIVER BASIN	WATER USER GROUP	2010	2020	2030	2040	2050	2060
CAMERON	NUECES-RIO GRANDE	BROWNSVILLE	179,054	216,587	255,477	294,353	333,360	370,578
CAMERON	RIO GRANDE	BROWNSVILLE	1,390	1,681	1,983	2,284	2,587	2,875
CAMERON	NUECES-RIO GRANDE	COMBES	3,089	3,655	4,240	4,823	5,407	5,962
CAMERON	NUECES-RIO GRANDE	COUNTY-OTHER	45,008	51,569	58,351	65,113	71,876	78,307
CAMERON	RIO GRANDE	COUNTY-OTHER	82	94	106	118	130	142
CAMERON	NUECES-RIO GRANDE	EAST RIO HONDO WSC	19,904	26,420	33,155	39,869	46,585	52,973
CAMERON	NUECES-RIO GRANDE	EL JARDIN	10,798	13,445	16,182	18,910	21,639	24,234
CAMERON	RIO GRANDE	EL JARDIN	61	76	92	107	122	137
CAMERON	NUECES-RIO GRANDE	HARLINGEN	69,214	79,581	90,333	101,090	111,896	122,218
CAMERON	NUECES-RIO GRANDE	INDIAN LAKE	699	866	1,039	1,211	1,383	1,547
CAMERON	NUECES-RIO GRANDE	LA FERIA	7,954	9,898	11,908	13,912	15,916	17,822
CAMERON	NUECES-RIO GRANDE	LAGUNA MADRE WD	7,725	11,408	15,215	19,010	22,806	26,416
CAMERON	NUECES-RIO GRANDE	LAGUNA VISTA	2,651	3,314	4,008	4,705	5,413	6,094
CAMERON	NUECES-RIO GRANDE	LOS FRESNOS	6,649	8,908	11,243	13,571	15,899	18,114
CAMERON	NUECES-RIO GRANDE	LOS INDIOS	1,418	1,703	1,997	2,290	2,583	2,862
CAMERON	NUECES-RIO GRANDE	MILITARY HIGHWAY WSC	11,278	13,862	16,533	19,196	21,860	24,393
CAMERON	RIO GRANDE	MILITARY HIGHWAY WSC	162	199	237	275	313	349
CAMERON	NUECES-RIO GRANDE	OLMITO WSC	7,261	10,203	13,244	16,275	19,307	22,191
CAMERON	NUECES-RIO GRANDE	PALM VALLEY	1,400	1,400	1,400	1,400	1,400	1,400
CAMERON	NUECES-RIO GRANDE	PALM VALLEY ESTATES UD	344	444	547	650	753	851
CAMERON	NUECES-RIO GRANDE	PORT ISABEL	5,282	5,723	6,179	6,633	7,088	7,520
CAMERON	NUECES-RIO GRANDE	PRIMERA	3,973	4,871	5,806	6,748	7,699	8,613
CAMERON	NUECES-RIO GRANDE	RANCHO VIEJO	2,300	2,350	2,400	2,450	2,500	2,550
CAMERON	NUECES-RIO GRANDE	RIO HONDO	2,223	2,419	2,623	2,829	3,037	3,238
CAMERON	NUECES-RIO GRANDE	SAN BENITO	26,922	30,599	34,400	38,189	41,979	45,584
CAMERON	NUECES-RIO GRANDE	SANTA ROSA	3,472	4,148	4,847	5,543	6,240	6,903
CAMERON	NUECES-RIO GRANDE	SOUTH PADRE ISLAND	3,203	4,028	4,881	5,732	6,583	7,392
CAMERON	NUECES-RIO GRANDE	VALLEY MUD #2	1,066	1,066	1,066	1,066	1,066	1,066
CAMERON	RIO GRANDE	VALLEY MUD #2	180	180	180	180	180	.80
CAMERON		TOTAL	424,762	510,697	599,672	688,532	777,607	862,511
HIDALGO	NUECES-RIO GRANDE	ALAMO	20,915	28,107	36,163	44,880	54,400	64,166
HIDALGO	NUECES-RIO GRANDE	ALTON	12,342	15,513	19,064	22,907	27,104	31,411
HIDALGO	NUECES-RIO GRANDE	COUNTY-OTHER	75,813	102,960	133,363	166,259	202,193	239,056
HIDALGO	RIO GRANDE	COUNTY-OTHER	4,422	6,104	7,988	10,026	12,252	14,536
HIDALGO	NUECES-RIO GRANDE	DONNA	17,830	20,419	23,311	26,435	29,839	33,325
HIDALGO	NUECES-RIO GRANDE	EDCOUCH	4,076	4,659	5,311	6,013	6,778	7,562
HIDALGO	NUECES-RIO GRANDE	EDINBURG	71,940	92,789	116,092	141,263	168,699	196,813
HIDALGO	NUECES-RIO GRANDE	ELSA	6,267	6,710	7,204	7,736	8,313	8,904
HIDALGO	NUECES-RIO GRANDE	HIDALGO	11,215	15,599	20,507	25,814	31,606	37,546
HIDALGO	RIO GRANDE	HIDALGO	460	641	843	1,061	1,299	1,543
HIDALGO	NUECES-RIO GRANDE	HIDALGO COUNTY MUD #1	5,280	7,476	9,936	12,598	15,505	18,487
HIDALGO	NUECES-RIO GRANDE	LA JOYA	3,030	3,631	4,302	5,027	5,817	6,625
HIDALGO	RIO GRANDE	LA JOYA	1,282	1,536	1,820	2,127	2,461	2,803
HIDALGO	NUECES-RIO GRANDE	LA VILLA	1,361	1,374	1,389	1,405	1,422	1,439
HIDALGO	NUECES-RIO GRANDE	MCALLEN	132,249	158,025	186,864	218,039	252,051	286,921
HIDALGO	RIO GRANDE	MCALLEN	18	21	25	29	33	38
HIDALGO	NUECES-RIO GRANDE	MERCEDES	15,775	17,129	18,636	20,260	22,023	23,827
HIDALGO	NUECES-RIO GRANDE	MILITARY HIGHWAY WSC	10,261	12,048	14,050	16,216	18,582	21,009
HIDALGO	RIO GRANDE	MILITARY HIGHWAY WSC	103	121	141	163		211
HIDALGO	NUECES-RIO GRANDE	MISSION	68,351	88,532	111,086		161,998	189,204
HIDALGO	NUECES-RIO GRANDE	NORTH ALAMO WSC	114,538	153,770	197,713	245,263	297,197	350,47

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IIDALCO	PRINCES NO CONTROL	DALAZINIDET	0 4 4 4 1	1, 100	10 7771	ור ליבי	וגמר רכ	20 162
		PALMHURST	9,144	14,136	19,727	25,777	32,384	39,162
	NUECES-RIO GRANDE	PALMVIEW	6,258	8,771	11,586	14,632	17,959	21,372
	NUECES-RIO GRANDE	PENITAS	1,261	1,316	1,376	1,441	1,511	1,584
	NUECES-RIO GRANDE	PHARR	65,969	82,640	101,269	121,386	143,309	165,772
	NUECES-RIO GRANDE	PROGRESO	6,348	8,097	10,056	12,176	14,491	16,866
	NUECES-RIO GRANDE	SAN JUAN	39,074	54,082	70,892	89,081	108,947	129,327
HIDALGO	NUECES-RIO GRANDE	SHARYLAND WSC	31,885	36,438	41,538	47,057	53,085	59,268
HIDALGO	RIO GRANDE	SULLIVAN CITY	5,528	7,315	9,317	11,483	13,849	16,276
	NUECES-RIO GRANDE	WESLACO	32,862	37,961	43,658	49,811	56,516	63,385
HIDALGO		TOTAL	775,857	987,920	1,225,227	1,481,812	1,761,810	2,048,911
	NUECES-RIO GRANDE	COUNTY-OTHER	744	796	837	870	861	829
	RIO GRANDE	COUNTY-OTHER	85	91	95	99	98	94
JIM HOGG	NUECES-RIO GRANDE	HEBBRONVILLE	4,764	5,098	5,354	5,569	5,509	5,302
JIM HOGG		TOTAL	5,593	5,985	6,286	6,538	6,468	6,225
MAVERICK	NUECES	COUNTY-OTHER	48	59	69	78	86	92
MAVERICK	RIO GRANDE	COUNTY-OTHER	25,050	30,803	36,243	40,958	45,272	48,772
MAVERICK	RIO GRANDE	EAGLE PASS	26,160	28,212	30,238	32,116	33,937	35,559
MAVERICK	RIO GRANDE	EL INDIO WSC	6,994	8,855	10,615	12,140	13,536	14,668
MAVERICK		TOTAL	58,252	67,929	77,165	85,292	92,831	99,091
STARR	NUECES-RIO GRANDE	COUNTY-OTHER	1,470	1,846	2,234	2,624	3,009	3,378
STARR	RIO GRANDE	COUNTY-OTHER	36,356	45,658	55,237	64,893	74,409	83,541
STARR	RIO GRANDE	LA GRULLA	1,640	1,746	1,862	1,985	2,116	2,249
STARR	RIO GRANDE	RIO GRANDE CITY	14,982	16,674	18,447	20,259	22,090	23,878
STARR	RIO GRANDE	RIO WSC	2,942	3,868	4,821	5,782	6,729	7,638
STARR	RIO GRANDE	ROMA CITY	11,989	13,791	15,661	17,559	19,449	21,277
STARR		TOTAL	69,379	83,583	98,262	113,102	127,802	141,961
WEBB	NUECES	COUNTY-OTHER	751	873	1,010	1,159	1,323	1,496
WEBB	NUECES-RIO GRANDE	COUNTY-OTHER	1,123	1,306	1,510	1,735	1,981	2,241
WEBB	RIO GRANDE	COUNTY-OTHER	5,777	6,716	7,767	8,923	10,187	11,522
WEBB	RIO GRANDE	EL CENIZO	5,929	8,729	11,865	15,315		23,068
WEBB	RIO GRANDE	LAREDO	234,423	302,377	378,468	462,176		650,317
WEBB	RIO GRANDE	RIO BRAVO	8,318	11,566	15,203	19,205		28,199
WEBB	RIO GRANDE	WEBB COUNTY WATER UTILITY	1,326	1,884	2,509	3,197		4,743
WEBB	i	TOTAL	257,647	333,451	418,332	511,710		721,586
WILLACY	NUECES-RIO GRANDE	COUNTY-OTHER	385	385	385	385	385	384
WILLACY	NUECES-RIO GRANDE	LYFORD	2,335	2,512		2,839	2,972	
WILLACY	NUECES-RIO GRANDE	NORTH ALAMO WSC	7,187	8,649	9,981	11,052	11,781	12,141
WILLACY	NUECES-RIO GRANDE	RAYMONDVILLE	10,071	10,402	10,704	10,947	11,112	11,194
WILLACY	NUECES-RIO GRANDE	SAN PERLITA	747	812	871	919	952	968
WILLACY	NUECES-RIO GRANDE	SEBASTIAN MUD	2,038	2,452	2,830	3,134	3,340	3,442
WILLACY		TOTAL	22,763	25,212	27,455	29,276	30,542	31,205
ZAPATA	NUECES-RIO GRANDE	COUNTY-OTHER	9,169	11,361	13,559	15,630	17,498	18,377
ZAPATA	NUECES-RIO GRANDE	ZAPATA	4,856	4,856	4,856	4,856		
ZAPATA		TOTAL	14,025					
	REGION I						3,433,188	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	17 10	.,	_,,,	_,, -, .			

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8. Attachment 2-1, page 2-36, Table: Water Demand Projections for Wholesale Water Providers

Replace table on page 2-36 with:

LA FERIA	A WOID #3				Ī	T			
	LA FERIA	CAMERON	NUECES-RIO GRANDE	1,800	1,800	1,800	1,800	1,800	1,800
	SANTA ROSA	CAMERON	NUECES-RIO GRANDE	900	900	900	900	900	900
	SEBASTIAN MUD	WILLACY	NUECES-RIO GRANDE	300	300	300	300	300	300
	LA FERIA	CAMERON	NUECES-RIO GRANDE	1,852	1,852	1,852	1,852	1,852	1,852
TOTAL				4,852	4,852	4,852	4,852	4,852	4,852
LA JOYA	N WSC								
	PALMVIEW	HIDALGO	NUECES-RIO GRANDE	869	1,199	1,570	1,967	1,967	1,967
	SULLIVAN CITY	HIDALGO	RIO GRANDE	685	858	1,029	1,029	1,029	1,029
TOTAL				1,554	2,057	2,599	2,996	2,996	2,996
LAGUNA	NADRE WD								
	LAGUNA MADRE WD	CAMERON	NUECES-RIO GRANDE	3,948	3,948	3,948	3,948	3,948	3,948
	LAGUNA VISTA	CAMERON	NUECES-RIO GRANDE	1,022	1,022	1,022	1,022	1,022	1,022
	PORT ISABEL	CAMERON	NUECES-RIO GRANDE	756	756	756	756	756	756
	SOUTH PADRE ISLAND	CAMERON	NUECES-RIO GRANDE	1,754	1,754	1,754	1,754	1,754	1,754
TOTAL	···-			7,480	7,480	7,480	7,480	7,480	7,480
MCALLE	N CITY OF								
	MCALLEN	HIDALGO	NUECES-RIO GRANDE	32,424	32,424	32,424	32,424	32,424	32,424
	EDINBURG	HIDALGO	NUECES-RIO GRANDE	1,120	1,120	1,120	1,120	1,120	1,120
	MCALLEN	HIDALGO	rio grande	4	4	4	4	4	4
TOTAL				33,548	33,548	33,548	33,548	33,548	33,548
NORTH	ALAMO WSC								
	NORTH ALAMO WSC	HIDALGO	NUECES-RIO GRANDE	20,658	20,785	20,899	21,007	21,117	21,219
	NORTH ALAMO WSC	WILLACY	NUECES-RIO GRANDE	1,296	1,169	1,055	947	837	741
	SAN PERLITA	WILLACY	NUECES-RIO GRANDE	120	120	120	120	120	120
	COUNTY-OTHER	HIDALGO	RIO GRANDE	264	264	264	264	264	264
TOTAL			-	22,338	22,338	22,338	22,338	22,338	22,344
MILITAF	RY HIGHWAY WSC								
	LOS INDIOS	CAMERON	NUECES-RIO GRANDE	230	271	311	354	396	439
	MILITARY HIGHWAY WSC	CAMERON	NUECES-RIO GRANDE	1,455	1,610	1,597	1,610	1,561	1,518
	MILITARY HIGHWAY WSC	CAMERON	RIO GRANDE	21	25	29	33	31	29
	MILITARY HIGHWAY WSC	HIDALGO	NUECES-RIO GRANDE	1,325	1,382	1,309	1,200	1,128	1,063
	MILITARY HIGHWAY WSC	HIDALGO	RIO GRANDE	13	15	17	20	19	17
	PROGRESO	HIDALGO	NUECES-RIO GRANDE	576	717	867	1,037	1,234	1,436
TOTAL				3,620	4,020	4,130	4,254	4,369	4,502

9. Section 4.3, page 4-22, Table 4.18

Replace Table 4.18 with table below:

Recommended Strategy.	Capital Cost?	Flist Decade of Water Strategy	First Decade Water Supply Volume (acre- feet/year)	First Decade Estimated Annual Average Unit Cost (\$/acre) foot/year)	Year, 2060, Water Supply, Volume (acre- feet/year)	Year 2060 Estimated Arinual Average Unit Cost (\$/acre- foot/year)
ACQUISITION OF WATER RIGHTS THROUGH CONTRACT	\$16,263,876.56	2010	312	\$430.13	4,671	\$430.13
ACQUISITION OF WATER RIGHTS THROUGH PURCHASE	\$631,081,708.68	2010	9,611	\$294.03	151,237	\$423.70
URBANIZATION	\$56,167,089.42	2010	299	\$430.13	16,406	\$430.13
ADVANCED WATER CONSERVATION	\$22,583,710.42	2010	2,917	\$0.00	32,793	\$0.00
BANCO MORALES RESERVOIR	\$25,790,900.00	2010	238	\$2,542.00	238	\$2,542.00
BRACKISH WATER DESALINATION	\$267,290,631.48	2010	56,553	\$465.10	92,212	\$467.68
BROWNSVILLE WEIR & RESERVOIR	\$98,411,077.33	2010	20,643	\$182.90	23,643	\$182.90
EXPAND EXISTING GROUNDWATER WELLS	\$27,474,302.07	2010	3,772	\$214.96	24,520	\$253.61
IRRIGATION CONVEYANCE SYSTEM CONSERVATION	\$131,899,802.78	2010	11,204	\$3.11	139,217	\$14.51
LAREDO LOW WATER WEIR	\$294,400,000.00	2010	0	\$0.00	0	\$0.00
NON-POTABLE REUSE	\$174,944,915.99	2010	2,417	\$100.90	64,116	\$129.89
ON- FARM WATER CONSERVATION	\$194,569,720.26	2010	1,622	\$128.13	114,619	\$29.47
POTABLE REUSE	\$7,519,849.98	2010	1,120	\$150.45	1,290	\$179.61
PROPOSED ELEVATED STORAGE TANK AND INFRASTRUCTURE IMPROVEMENTS FOR CITY OF ELSA	\$8,325,386.00	2010	105	\$0.00	105	\$0.00
RESACA RESTORATION	\$52,000,000.00	2010	877	\$2,542.00	877	\$2,542.00
SEAWATER DESALINATION	\$185,940,936.60	2010	125	\$1,050.61	7,902	\$1,050.61

10. Section 4.3.1.1, page 4-25, 2nd paragraph, 2nd sentence

Remove text that reads:

When all WMS attached to Amistad-Falcon for municipal use are implemented in the year 2010 (the WMS that are directly associated to Amistad-Falcon are Acquisition of Water Rights through Purchase, Contract or Urbanization; Brownsville Weir and Reservoir; Banco Morales Reservoir; Laredo Low Water Weir; Proposed Elsa Infrastructure; and Resaca Restoration), it will exceed the current supply of Amistad-Falcon by 24,724 ac-ft in 2010 and 191,586 ac-ft in 2060.

Replace text with:

When all WMS attached to Amistad-Falcon for municipal use are implemented in the year 2010 (the WMS that are directly associated to Amistad-Falcon are Acquisition of Water Rights through Purchase,

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Contract or Urbanization; Brownsville Weir and Reservoir; Banco Morales Reservoir; Laredo Low Water Weir; Proposed Elsa Infrastructure; and Resaca Restoration), it will exceed the current supply of Amistad-Falcon by 10,157 ac-ft in 2010 and 171,754 ac-ft in 2060.

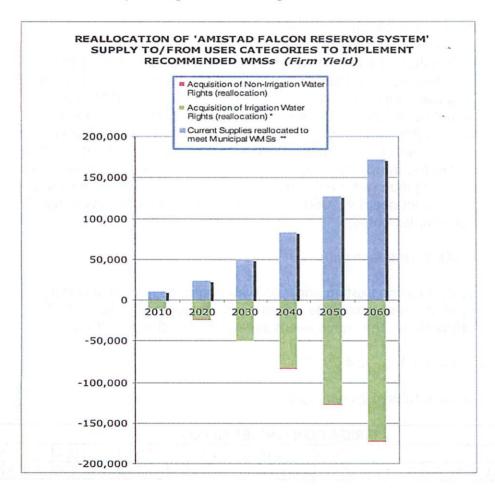
11. Section 4.3.1.1, page 4-25, Table 4.20

Replace Table 4.20 with table below:

2010	2020	2030	2040	2050	2060
10,157	-23,314	-49,346	-82,346	-126,480	171,754

12. Section 4.3.1.1, page 4-26, Figure 4.9

Replace Figure 4.9 with figure below:



13. Section 4.3.1.1, page 4-26, Table 4.21

Replace Table 4.21 with table below:

Table 4.21: Reallocation of Current Supplies to Meet Municipal WMSs (ac-ft/yr) (Amistad Firm Yield)

Supply Source	2010	2020	2030	2040	2050	2060
Acquisition of Irrigation Water Rights (reallocation) *	(10,157)	(23,314)	(49,359)	(82,346)	(126,480)	(171,754)
Acquisition of Non-Irrigation Water Rights (reallocation)	(65)	(318)	(375)	(446)	(499)	(560)
Current Supplies reallocated to meet Municipal WMSs **	10,222	23,632	49,734	82,792	126,979	172,314

^{*} Acquisition of Water Rights through Urbanization, Contract, & Purchase

14. Section 4.3.1.1, page 4-27, second paragraph

Remove paragraph that states:

By transferring irrigation water rights to municipal water rights for implementation of the recommended water management strategies, irrigation supply takes a major hit. Irrigation is designed to have unmet needs throughout each decade. By transferring the existing water rights to municipal water rights it's going to create bigger unmet needs in the region. Table 4.23 below shows unmet needs before the transfer of water rights to municipal water rights and also after irrigation water rights have been transferred. The table shows that unmet needs in 2060 more than doubles when the WMS have been implemented.

Replace paragraph with:

By transferring existing irrigation water rights to municipal water rights it is going to create unmet needs in the region. Table 4.23 below shows the unmet needs in each decade through 2060.

15. Section 4.3.1.1, page 4-29, Table 4.23

Replace Table 4.23 with table below:

	IRRIGATION UNMET NEEDS										
	2010	2020	2030	2040	2050	2060					
IRRIGATION UNMET NEEDS	-407,522	-333,246	-239,408	-245,896	-252,386	-258,375					

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^{**} This is the volume of Amistad Firm Yield that was overallocated prior to reallocation of water rights

16. Section 4.3.6, page 4-32, Table 4.24

Replace Table 4.24 with table below:

IRRIG	IRRIGATION WITH WATER MANAGEMENT STRATEGIES										
DESCRIPTION	2010	2020	2030	2040	2050	2060					
IRRIGATION	-407,522	-333,246	-239,408	-245,896	-252,386	-258,375					
WMS											
ON-FARM	1,522	10,319	26,199	48,973	78,450	114,519					
CONVEYANCE	11,104	37,611	63,662	89,247	114,365	139,117					
TOTAL WMS	12,626	47,930	89,861	138,220	192,815	253,636					
IRRIGATION WITH WMS	-394,896	-285,316	-149,547	-107,676	-59,571	-4,739					

17. Attachment 4-1, page 4-131, Table: WMS and Their WUGs

Replace Table: WMS and Their WUGs with table below:

	WMS PROJECT			WUG COUNTY			F Design			Nauk	
REGION	ID ID	PROJECT NAME	WUG BASIN NAME		WUG NAME	2010	2020	2030	2040	2050	2060
	 	ACQUISITION OF WATER RIGHTS		10.10.15						5	
м	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	BROWNSVILLE	l c	C	С	d	C	129
		ACQUISITION OF WATER RIGHTS			- "						
м	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	EAST RIO HONDO WSC	o	0	6	d	5	5
		ACQUISITION OF WATER RIGHTS									
м	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	EL JARDIN	15	37	59	81	103	125
		ACQUISITION OF WATER RIGHTS									
М	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	LAGUNA MADRE WO	O	0	2	12	25	50
		ACQUISITION OF WATER RIGHTS									
М	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	MILITARY HIGHWAY WSC	0	0	10	20	40	60
ĺ	ì	ACQUISITION OF WATER RIGHTS								1	
М	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	OLMITO WSC	0	16	35	53	72	91
]	ACQUISITION OF WATER RIGHTS	i e					ł	1		
M	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	PALM VALLEY	4	6	8	10	12	13
		ACQUISITION OF WATER RIGHTS	!			l		l			
M	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	PALM VALLEY ESTATES UD	0	2	1		3	4
١		ACQUISITION OF WATER RIGHTS	i e								
М	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	PORT ISABEL	47	52	57	62	68	73
	١	ACQUISITION OF WATER RIGHTS		CALATRON	20114504	۱ .	.,		٠,	82	85
M	M10	THROUGH CONTRACT ACQUISITION OF WATER RIGHTS	NUECES-RIO GRANDE	CAMERON	PRIMERA	ļ <u>'</u>	16	40	60	04	- 83
м	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	CAN CENTO	۱ .		١,	l,	11	42
. ivi	MID	ACQUISITION OF WATER RIGHTS		CAMERON	SAN BENITO	٠	U	- '			
M	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	SOUTH PADRE ISLAND	38	69	102	134	167	198
	 	ACQUISITION OF WATER RIGHTS		CANENDIE	300 TH FADRE ISOARD	30	- 03	102	 	107	
м	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	CAMERON	VALLEY MUD #2	١ .	6	۱,		11	14
		ACQUISITION OF WATER RIGHTS				l '		 	 		
м	M10	THROUGH CONTRACT	RIO GRANDE	CAMERON	VALLEY MUD #2		٥	1	1 :	3] 3
		ACQUISITION OF WATER RIGHTS									
м	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	ALAMO	٥	5	10	14	19	24
		ACQUISITION OF WATER RIGHTS									
M	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	HIDALGO	0	0	0		29	51

				,							
		ACQUISITION OF WATER RIGHTS			į						
М	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	HIDALGO COUNTY MUD #1	66	100	139	181	227	274
		ACQUISITION OF WATER RIGHTS		Ì							
М	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	MCALLEN	ᅄ	이	225	329	393	432
		ACQUISITION OF WATER RIGHTS				- 1	1	- 1	1		l
М	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	MILITARY HIGHWAY WSC	이	0	5	14	16	18
		ACQUISITION OF WATER RIGHTS							1		ı
М	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	NORTH ALAMO WSC	0	0	C	0	O	48
		ACQUISITION OF WATER RIGHTS				i i	- 1	- 1			
м	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	PALMHURST	0	0	0	15	46	82
		ACQUISITION OF WATER RIGHTS							1		1
м	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	PALMVIEW	0	0	0	0	22	45
	-	ACQUISITION OF WATER RIGHTS								ŀ	1
м	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	PHARR	C	89	205	311	423	554
		ACQUISITION OF WATER RIGHTS									
м	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	SAN JUAN	24	82	147	218	300	385
		ACQUISITION OF WATER RIGHTS								1	
м	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	SHARYLAND WSC	0	20	20	67	115	167
		ACQUISITION OF WATER RIGHTS									
м	M10	THROUGH CONTRACT	RIO GRANDE	HIDALGO	SULLIVAN CITY	٥	G	o	О	10	21
		ACQUISITION OF WATER RIGHTS									
м	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	HIDALGO	WESLACO	o	o	o	o	o	100
107	.,,,,	ACQUISITION OF WATER RIGHTS		1							
м	M10	THROUGH CONTRACT	RIO GRANDE	STARR	LA GRULLA	32	45	54	56	88	102
141	IAITO	ACQUISITION OF WATER RIGHTS	INO GIVENOS								
м	M10	THROUGH CONTRACT	RIO GRANDE	STARR	RIO WSC	9	16	23	30	38	45
IVI	INITO	ACQUISITION OF WATER RIGHTS	NO GIVANDE	Jiran	140 1130						
	M10	THROUGH CONTRACT	RIO GRANDE	STARR	ROMA CITY	0	20	36	51	75	88
M	M10	ACQUISITION OF WATER RIGHTS	INIO GIVANDE	3174111	NOME CITY	Ť					
	1410	THROUGH CONTRACT	RIO GRANDE	WEBB	EL CENIZO	0	3	19	36	56	78
M	M10		NIO GRANDE	144.00	EC CEIVIZO						-
		ACQUISITION OF WATER RIGHTS	DIO CDANDE	WEDD	LAREDO	75	133	409	494	621	1,109
M	M10	THROUGH CONTRACT	RIO GRANDE	WEBB	LAKEDO	- /3	- 133	403	757		,103
		ACQUISITION OF WATER RIGHTS	חום כחאום:	WEDD.	BIO BRAVIO	o	14	37	62	89	119
M	M10	THROUGH CONTRACT	RIO GRANDE	WEBB	RIO BRAVO	-		3,	- 02		113
		ACQUISITION OF WATER RIGHTS	חום כחווים:	FDD		2	7	12	18	25	32
M	M10	THROUGH CONTRACT	RIO GRANDE	WEBB	WEBB COUNTY WATER UTILITY		- '		- 10		32
		ACQUISITION OF WATER RIGHTS			CERACTIANIA SUR	,	_	,	3	4	
M	M10	THROUGH CONTRACT	NUECES-RIO GRANDE	WILLACY	SEBASTIAN MUD	0	0	2			
		ACQUISITION OF WATER RIGHTS				١ ,	_				1,923
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	BROWNSVILLE		0	C	C	С	1,323
		ACQUISITION OF WATER RIGHTS			5467 010 1101100 1155	١,	١.	١,		95	05
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	EAST RIO HONDO WSC	0	0	- 0	0	93	95
		ACQUISITION OF WATER RIGHTS						٠			2 257
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	EL JARDIN	293	693	1,106	1,527	1,943	2,357
		ACQUISITION OF WATER RIGHTS			ļ	ì					
M	M9	THROUGH PURCHASE	RIO GRANDE	CAMERON	EL JARDIN	1	3	6	8	10	13
		ACQUISITION OF WATER RIGHTS		1							
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	HARLINGEN	0	0	0	0	75	125
		ACQUISITION OF WATER RIGHTS					Ī				
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	LA FERIA	0	100	100	100	100	100
		ACQUISITION OF WATER RIGHTS					l				ł
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	LAGUNA MADRE WD	0	0	48	188	425	900
		ACQUISITION OF WATER RIGHTS						Ī		l	1
М	М9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	MANUFACTURING	100	100	100	100	100	100
		ACQUISITION OF WATER RIGHTS									
М	М9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	MILITARY HIGHWAY WSC	0	0	150	300	500	700

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Region M

		ACQUISITION OF WATER RIGHTS									
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	OLMITO WSC	0	303	661	1,011	1,376	1,723
		ACQUISITION OF WATER RIGHTS					ı				
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	PALM VALLEY	78	116	151	185	220	255
		ACQUISITION OF WATER RIGHTS									
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	PALM VALLEY ESTATES UD	3	12	27	41	57	75
		ACQUISITION OF WATER RIGHTS									
м	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	PORT ISABEL	897	993	1,091	1,187	1,289	1,389
	""	ACQUISITION OF WATER RIGHTS	NOCCCO IND DISTRICT			- 33.			- 1		
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	DDINAEDA	31	68	95	123	211	339
171	1412	ACQUISITION OF WATER RIGHTS	HOECES-RIO GRANDE	CAMERON	- MINICINA		- ~				
	M9	THROUGH PURCHASE	MULCEE DIO CDANDE	CANAEDON	RIO HONDO	200	200	200	200	200	200
М	INIS		NUECES-RIO GRANDE	CHIVIENOIA	NIO HONDO		200	200	- 200	200	
••	١	ACQUISITION OF WATER RIGHTS		CALAFRON	CANIDENITO	ا	ا	اما	ا	700	700
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	SAN BENITO		0	이	- 0	200	789
	l	ACQUISITION OF WATER RIGHTS	l	l	l						
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	SOUTH PADRE ISLAND	713	1,312	1,933	2,555	3,174	3,769
		ACQUISITION OF WATER RIGHTS	!						_ [j
M	M9	THROUGH PURCHASE	RIO GRANDE	CAMERON	VALLEY MUD #2	0	0	13	29	48	66
		ACQUISITION OF WATER RIGHTS]						l	1	į
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	CAMERON	VALLEY MUD #2	0	268	256	240	221	203
		ACQUISITION OF WATER RIGHTS									
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	ALAMO	0	100	200	277	381	471
		ACQUISITION OF WATER RIGHTS									
М	МЭ	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	COUNTY-OTHER	C	1,090	3,888	5,860	10,099	14,390
	 	ACQUISITION OF WATER RIGHTS		1		-			,		
м	м9	THROUGH PURCHASE	RIO GRANDE	HIDALGO	COUNTY-OTHER	0	187	409	652	927	1,210
141	1913	ACQUISITION OF WATER RIGHTS	NO ONNIDE	INDALGO	CODIVITORIEN	-	107	403	- 032		2,020
44		THROUGH PURCHASE	MITTER BIO CHANGE	HIDALGO	EDCOUCH	65	118	175	246	299	360
M	M9	 	NUECES-RIO GRANDE	HIDALGO	EDCOOCH	0.5	110	1/3	240	233	300
	١	ACQUISITION OF WATER RIGHTS			ED IN IOLOG		ا ا	1 634	2414	4 501	6 630
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	EDINBURG	0	0	1,631	3,114	4,591	6,619
		ACQUISITION OF WATER RIGHTS	i								
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	ELSA	0	0	0	0	50	50
		ACQUISITION OF WATER RIGHTS	Ì								
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	HIDALGO	0	0	0	154	558	973
		ACQUISITION OF WATER RIGHTS	İ	1			1				
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	HIDALGO COUNTY MUD #1	1,051	1,684	2,401	3,173	4,026	4,901
		ACQUISITION OF WATER RIGHTS									
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	MANUFACTURING	0	0	0	G	55	194
		ACQUISITION OF WATER RIGHTS									
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	MCALLEN	lo	٥ ا	998	4,083	5,718	7,341
	T	ACQUISITION OF WATER RIGHTS		1							
М	M9	THROUGH PURCHASE	RIO GRANDE	HIDALGO	MCALLEN	0	1	1	2	3	4
.**	 	ACQUISITION OF WATER RIGHTS	1	1		Ť		 	─		
м	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	MILITARY HIGHWAY WSC	0	0	139	353	561	789
.41	1 413	ACQUISITION OF WATER RIGHTS	INDECES NO GRANDE	INDALGO	THE PROPERTY OF THE PARTY OF TH	┝─ਁ	⊢–"	 	 		
1.0	140	1 -	MUECEC DIO COANDE	HIDALCO	NORTH ALAMA MEC	0	٥	0	٥	c	902
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	NORTH ALAMO WSC	├ ─	 '	 	├	-	302
		ACQUISITION OF WATER RIGHTS				١.	۔ ا				
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	PALMHURST	0	0	0	281	883	1,551
	1	ACQUISITION OF WATER RIGHTS		l			I				
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	PALMVIEW	0	0	0	0	425	860
		ACQUISITION OF WATER RIGHTS		1			1		l		
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	PHARR	0	698	2,478	4,721	7,086	8,895
		ACQUISITION OF WATER RIGHTS								1	
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	SAN JUAN	454	1,560	2,786	4,143	5,708	7,312
		ACQUISITION OF WATER RIGHTS		T							
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	SHARYLAND WSC	0	372	377	1,264	2,181	3,168
	<u> </u>	ACQUISITION OF WATER RIGHTS		1			T			1	1
М	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	STEAM ELECTRIC POWER	ا ا	980	2,374	3,291	3,847	5,183
141	T 1413	1ocoll. olicinot	THE SHAME	15750		<u>`</u>	, ,,,,,,	,-,-	, -,,-	, -,,	-,200

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		ACQUISITION OF WATER RIGHTS							- 1		
M	M9	THROUGH PURCHASE	RIO GRANDE	HIDALGO	SULLIVAN CITY	0	이	이	O.	186	390
		ACQUISITION OF WATER RIGHTS				1	1		ł	l	ĺ
M	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	HIDALGO	WESLACO	С	0	0	O	0	100
		ACQUISITION OF WATER RIGHTS					l	- 1	1	1	
М	M9	THROUGH PURCHASE	RIO GRANDE	JIM HOGG	COUNTY-OTHER	7	7	8	8	8	7
		ACQUISITION OF WATER RIGHTS							1		1
М	M9	THROUGH PURCHASE	RIO GRANDE	MAVERICK	COUNTY-OTHER	27	549	1,042	1,483	1,873	2,226
	-	ACQUISITION OF WATER RIGHTS									
м	M9	THROUGH PURCHASE	RIO GRANDE	MAVERICK	EL INDIO WSC	1	1	o	O	0	0
		ACQUISITION OF WATER RIGHTS				Î					
м	M9	THROUGH PURCHASE	RIO GRANDE	STARR	COUNTY-OTHER	3,041	2,786	4,553	5,334	6,512	7,886
i		ACQUISITION OF WATER RIGHTS									
М	M9	THROUGH PURCHASE	RIO GRANDE	STARR	LA GRULLA	243	252	259	270	279	304
		ACQUISITION OF WATER RIGHTS									
м	M9	THROUGH PURCHASE	RIO GRANDE	STARR	RIO GRANDE CITY	5	14	24	50	84	141
		ACQUISITION OF WATER RIGHTS									
м	M9	THROUGH PURCHASE	RIO GRANDE	STARR	RIO WSC	166	298	439	573	715	851
		ACQUISITION OF WATER RIGHTS		<u> </u>							
м	M9	THROUGH PURCHASE	RIO GRANDE	STARR	ROMA CITY	65	410	784	1,183	1,564	1,967
		ACQUISITION OF WATER RIGHTS									
м	M9	THROUGH PURCHASE	NUECES	WEBB	COUNTY-OTHER	19	38	58	82	108	138
		ACQUISITION OF WATER RIGHTS									
м	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	WEBB	COUNTY-OTHER	30	57	88	122	162	207
		ACQUISITION OF WATER RIGHTS					-				
м	M9	THROUGH PURCHASE	RIO GRANDE	WEBB	COUNTY-OTHER	74	145	224	314	416	529
		ACQUISITION OF WATER RIGHTS									
м	M9	THROUGH PURCHASE	RIO GRANDE	WEBB	EL CENIZO	0	56	357	689	1,072	1,476
		ACQUISITION OF WATER RIGHTS									
м	М9	THROUGH PURCHASE	RIO GRANDE	WEBB	LAREDO	1,425	2,524	7,766	18,367	36,313	49,863
	5	ACQUISITION OF WATER RIGHTS				_,,,		1,7000			
м	M9	THROUGH PURCHASE	RIO GRANDE	WEBB	RIO BRAVO	0	271	700	1,171	1,700	2,256
		ACQUISITION OF WATER RIGHTS									
м	M9	THROUGH PURCHASE	RIO GRANDE	WEBB	WEBB COUNTY WATER UTILITY	41	132	234	334	459	591
		ACQUISITION OF WATER RIGHTS									
м	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	WILLACY	LYFORD	o	100	100	100	100	100
		ACQUISITION OF WATER RIGHTS									
м	M9	THROUGH PURCHASE	NUECES-RIO GRANDE	WILLACY	MANUFACTURING	10	10	10	10	10	10
		ACQUISITION OF WATER RIGHTS									
м	М9	THROUGH PURCHASE	NUECES-RIO GRANDE	WILLACY	SEBASTIAN MUD	o	۰ ا	31	59	78	88
.,,		ACQUISITION OF WATER RIGHTS		1		ΙŤ	Ť	<u> </u>			
M	M9	THROUGH PURCHASE	RIO GRANDE	ZAPATA	COUNTY-OTHER	571	853	1,131	1,387	1,632	1,813
		ACQUISITION OF WATER RIGHTS		1				<u> </u>			
	8411	THROUGH URBANIZATION	NITECES DIO GRANDE	HIDALGO	ALAMO	ا ا	400	800	1,330	1,700	2,100
М	M11	<u> </u>	NUECES-RIO GRANDE	INIDALGO	NIANIO	 	400	000	1,339	1,700	2,100
		ACQUISITION OF WATER RIGHTS			1		١.				
M	M11	THROUGH URBANIZATION	NUECES-RIO GRANDE	HIDALGO	LA JOYA	0		0		87	185
		ACQUISITION OF WATER RIGHTS					1				
М	M11	THROUGH URBANIZATION	NUECES-RIO GRANDE	HIDALGO	MISSION	299	2,633	4,901	7,236	10,014	12,118
		ACQUISITION OF WATER RIGHTS									
			I	HIDALGO	PHARR	0	400	766	928	1,067	2,003
М	M11	THROUGH URBANIZATION	NUECES-RIO GRANDE	IUIDVEGO							
М	M11	THROUGH URBANIZATION ADVANCED WATER	NUECES-RIO GRANDE	HIDALGO							
M M	M11 M12	 	NUECES-RIO GRANDE NUECES-RIO GRANDE		BROWNSVILLE	253	521	798	1,074	1,350	2,162
		ADVANCED WATER				253	521	798	1,074	1,350	2,162
		ADVANCED WATER CONSERVATION			BROWNSVILLE	253 4	521 8		1,074 17	1,350 21	
М	M12	ADVANCED WATER CONSERVATION ADVANCED WATER	NUECES-RIO GRANDE	CAMERON	BROWNSVILLE	253 4					2,162 25

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		ADVANCED WATER						1	ŀ		
М	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	COUNTY-OTHER	41	90	140	190	240	288
		ADVANCED WATER				ļ		Į.	ì	- 1	
М	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	EAST RIO HONDO WSC	0	46	94	144	193	243
		ADVANCED WATER									
М	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	EL JARDIN .	19	38	59	79	99	119
		ADVANCED WATER									
М	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	HARLINGEN	68	141	215	290	691	968
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	INDIAN LAKE	_1	2	4	5	6	7
		ADVANCED WATER									
М	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	LA FERIA	14	18	33	48	62	77
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	LAGUNA MADRE WD	26	53	81	109	137	164
		ADVANCED WATER									
м	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	LAGUNA VISTA	4	8	12	16	20	24
		ADVANCED WATER									
М	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	LOS FRESNOS	16	32	50	67	84	101
		ADVANCED WATER									
М	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	LOS INDIOS	2	4	6	8	11	13
		ADVANCED WATER									
М	M12	CONSERVATION	RIO GRANDE	CAMERON	MILITARY HIGHWAY WSC	o	0	o	1	7	13
		ADVANCED WATER									
М	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	MILITARY HIGHWAY WSC	10	20	30	39	44	48
		ADVANCED WATER				П					
М	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	OLMITO WSC	21	42	65	87	110	131
		ADVANCED WATER					-				
м	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	PALM VALLEY	1	1	1	1	1	1
		ADVANCED WATER									
м	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	PALM VALLEY ESTATES UD	1	1	2	3	4	4
	<u> </u>	ADVANCED WATER		1	-						
М	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	PORT ISABEL	3	6	10	13	16	20
		ADVANCED WATER		-		H					
М	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	PRIMERA	57	88	107	137	147	150
	- '''	ADVANCED WATER	11000000 1110 010 1100			Ë	- 55				
М	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	RANCHO VIEJO	4	4	5	5	6	6
	 '''	ADVANCED WATER	Hocees Mo classes	- Carrenon	100000	┢		1			
м	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	RIO HONDO	1 2	4	5	7	8	10
171	17122	ADVANCED WATER	TOCCOS NO GIVITOR	- Controlle		╁	⊢				
м	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	SAN BENITO	26	53	81	109	137	164
,41	14175	ADVANCED WATER	TOCCES IN OUTHOR	CANTENON		۳	┝╌╌	— <u>"</u>		-201	<u> </u>
м	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	SANTA ROSA	5	10	15	20	25	30
.*1	17124	ADVANCED WATER	,,occes no divinot	- CONTINUITY		۲	ᡰ᠊᠊ᢅ				<u> </u>
м	M12	CONSERVATION	NUECES-RIO GRANDE	CAMERON	SOUTH PADRE ISLAND	6	12	18	24	31	37
171	14175	ADVANCED WATER	-10ECES-INO GIVARDE	CANTILION	JOO III I NONE IJUNIO	∺	 	<u> </u>			– "
м	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	ALAMO	25	25	25	25	125	225
141	14175	ADVANCED WATER	HOECES-NIO GRANDE	IIIDALGO		ᡰ᠊ᢅ	3	- <u>"</u>		14.0	
B.A	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	ALTON	59	82	2,446	3,419	4,482	5,602
M	INITA	·	HADECES-KIO GRANDE	INIOALGO	VETOR	1 39	 °	2,440	3,413	7,402	3,002
	1413	ADVANCED WATER CONSERVATION	DIO CRANIDE	HIDALGO	COUNTY-OTHER	50	100	200	300	400	483
M	M12	ADVANCED WATER	RIO GRANDE	HIDALGO	COORTIOTHER	+	100	- 200	300	+00	
	1412		MILLECES DIO CRANCE	HIDALGO	COUNTY-OTHER	94	257	395	554	736	942
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	COUNTY-OTHER	1 34	1 23/	, 222	3,74	/30	342

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	,			,							
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	DONNA	15	32	51	72	95	118
	***	ADVANCED WATER			eneous:	ا ۔۔		_,			
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	EDCOUCH	65	70	81	86	121	156
١ ا		ADVANCED WATER			50,000,000	_,					
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	EDINBURG	74	328	500	686	889	1,097
		ADVANCED WATER			5,54	ا	اء	_	.,	ا ، ا	
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	ELSA	2	5	. 7	10	14	17
1		ADVANCED WATER	AULICOS DIO COANDS			-,,	ر .	104	145	100	225
M	M12	CONSERVATION ADVANCED WATER	NUECES-RIO GRANDE	HIDALGO	HIDALGO	32	66	104	145	189	235
	4412	CONSERVATION	AULECTE DIO COANOE	11104160	LUDAL CO COUNTY AND HA	ا ۱	20	40	68	89	112
<u> </u>	M12	ADVANCED WATER	NUECES-RIO GRANDE	HIDALGO	HIDALGO COUNTY MUD #1	14	30	48	00	65	-112
l M	M12	CONSERVATION	MINECES BIO CRANDS	UIDAL CO	LA IOVA	7	14	21	49	62	73
IVI	INITZ	ADVANCED WATER	NUECES-RIO GRANDE	HIDALGO	LA JOYA		14	-21	43	- 02	/3
м	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	LA VILLA	0	1	1	1	1	1
- '''	14177	ADVANCED WATER	NOCCES-NIO GRANDE	TIIDALGO	O. VILOS	H	-				
l _M l	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	MCALLEN	191	382	925	1,250	2,177	3,423
 	17122	ADVANCED WATER	NOCCES-NIO GIVANDE	IIIOACGO	MCACCET		502		2,250	-,	0,.20
м	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	MERCEDES	7	14	23	32	43	53
.,,,		ADVANCED WATER	NOCCES-IIIO GIVANDE	IIIOACGO	WENCEDES	•				- '	
M	M12	CONSERVATION	RIO GRANDE	HIDALGO	MILITARY HIGHWAY WSC	0	0	0	o	4	9
		ADVANCED WATER	1	1			Ť	-	,		
м	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	MILITARY HIGHWAY WSC	8	18	28	38	43	47
		ADVANCED WATER									
м	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	MISSION	260	637	598	789	1,394	2,135
		ADVANCED WATER									
м	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	NORTH ALAMO WSC	248	538	863	1,215	3,098	4,000
		ADVANCED WATER									
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	PALMHURST	32	68	110	155	203	254
		ADVANCED WATER									
м	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	PALMVIEW	16	34	55	78	102	128
		ADVANCED WATER									
М	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	PENITAS	1	1	2	2	7	16
		ADVANCED WATER									
М	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	PHARR	143	392	478	589	798	943
		ADVANCED WATER					ŀ				
М	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	PROGRESO	11	24	38	54	71	89
		ADVANCED WATER					ļ				
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	SAN JUAN	95	206	330	465	612	762
j i		ADVANCED WATER		l							
<u>M</u>	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	SHARYLAND WSC	29	62	100	141	186	231
]		ADVANCED WATER									
M	M12	CONSERVATION	RIO GRANDE	HIDALGO	SULLIVAN CITY	11	25	39	55	73	91
		ADVANCED WATER			luissi Ass						
M	M12	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	WESLACO	44	82	124	217	793	1,048
		ADVANCED WATER	AUTOGO DIO OCCUST		COLUMN CTUCS	_	١.	_	_ ا	_ ا] _
M	M12	CONSERVATION	NUECES-RIO GRANDE	JIM HOGG	COUNTY-OTHER	0	1	1	1	1	1
		ADVANCED WATER	MILECES DIO COLLIDA		NEGDOOM WALL	١.	۔ ا	۱ -		١.	؍ ا
M	M12	CONSERVATION	NUECES-RIO GRANDE	JUM HOGG	HEBBRONVILLE	2	4	6	8	7	6
,,	A413	ADVANCED WATER CONSERVATION	DIO CRANDE	MANUERICE	COLINITY OTHER	40	۰,	122	150	190	216
M	M12	ADVANCED WATER	RIO GRANDE	INMVERICE	COUNTY-OTHER	40	83	123	158	120	216
	BA12	CONSERVATION	RIO GRANDE	MANEBICY	EAGLE DASS	10	21	31	40	48	55
M	M12	ADVANCED WATER	NIO GRANDE	PAIWAEKICK	EAGLE PASS	 1 0	 "	31	 " "	 	- 33
м	M12	CONSERVATION	RIO GRANDE	MAVEDICE	EL INDIO WSC	13	27	40	51	61	70
.vi	14177	ADVANCED WATER	MIO GRAINDE	MAERICA	EL INDIO WAL	1 13	1	 	 	- 01	''
м	M12	CONSERVATION	RIO GRANDE	STARR	COUNTY-OTHER	67	139	212	286	360	430
. '41	17124	1	Juno ournos	Invite	Incauti-cuter	, ,,	, 200	. *	1 200	, 500	

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		IADVANCED WATER		1	<u> </u>	1				-	
١.,		ADVANCED WATER	NO COANDE	CTARR	DOLLA CITY		٠,	ا	80	104	120
M	M12	CONSERVATION	RIO GRANDE	STARR	ROMA CITY	39	61	75	- 00	104	120
١.,		ADVANCED WATER	DIO COANDE	WEDD	COUNTY OTHER	7.0	444	224	313	416	520
M	M12	CONSERVATION	RIO GRANDE	WEBB	COUNTY-OTHER	74	144	224	313	416	529
		ADVANCED WATER CONSERVATION	DIO CDANIDE	con	EL CENIZO		20	-	07	115	144
M	M12		RIO GRANDE	WEBB	EL CENIZO	18	38	62	87	115	144
ا ا	M12	ADVANCED WATER	DIO COANDE	WEBB	LARCOO	428	930	1 402	, , , ,	2,788	2 502
M	INIZ	CONSERVATION ADVANCED WATER	RIO GRANDE	WEDD	LAREDO	420	330	1,493	2,111	2,700	3,502
м	M12	CONSERVATION	RIO GRANDE	WEBB	RIO BRAVO	20	44	71	101	133	167
IVI	14117	ADVANCED WATER	NO GRANDE	WEDD	NO BRAVO	20	- 44		101	133	107
м	M12	CONSERVATION	RIO GRANDE	WEBB	WEBB COUNTY WATER UTILITY	4	8	12	17	23	29
141	14117	ADVANCED WATER	RIO GRANDE	WEDD	WEDB COOKIT WATER OTHER					- 23	23
м	M12	CONSERVATION	NUECES-RIO GRANDE	WILLACY	LYFORD	1	2	3	3	۸	4
141	14175	ADVANCED WATER	NOECES-NIO GRANDE	WILLACT	EIFORD						
м	M12	CONSERVATION	NUECES-RIO GRANDE	WILLACY	NORTH ALAMO WEC	11	22	32	40	45	48
141	IAITS	ADVANCED WATER	HOLCES-NIO GRANDE	TVILLACI	NORTH ALAMO WSC		- 22	32	-	73	40
м	M12	CONSERVATION	NUECES-RIO GRANDE	WILLACY	RAYMONDVILLE	2	5	7	9	10	11
141	177.2	ADVANCED WATER	HOLCES-ING GIVINGE	11120001	TOTAL PORT OF THE PROPERTY OF						
м	M12	CONSERVATION	NUECES-RIO GRANDE	WILLACY	SAN PERLITA	0	1	1	2	2	. 2
	*****	ADVANCED WATER	MOCCES MIO GRANDE	Wilde	JAN LIBIA		_				
м	M12	CONSERVATION	NUECES-RIO GRANDE	WILLACY	SEBASTIAN MUD	3	6	9	11	13	14
		ADVANCED WATER	1102023 1110 01011132	THE TELL	323/3/1/1/1/05		·				
I м I	M12	CONSERVATION	RIO GRANDE	ZAPATA	COUNTY-OTHER	14	30	46	61	75	85
м	M14	BANCO MORALES RESERVOIR	NUECES-RIO GRANDE	 	BROWNSVILLE	238	238	238	238	238	238
	11124	BANCO MOIDELLO RESERVOM	THOLOLOGIS HIS CHARLE	CAMERON	DIOWNSVILLE	230	2.50			250	255
м	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	CAMERON	BROWNSVILLE	8,297	8,235	8,173	8,108	16,446	16,680
						-,	5,555			,	
М	M5	BRACKISH WATER DESALINATION	RIO GRANDE	CAMERON	BROWNSVILLE	117	182	247	316	382	449
м	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	CAMERON	COMBES	0	25	25	25	25	25
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	CAMERON	EAST RIO HONDO WSC	100	100	100	100	177	906
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	CAMERON	HARLINGEN	0	25	25	25	586	1,923
M	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	CAMERON	INDIAN LAKE	18	27	36	46	54	64
	1					Ì					
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	CAMERON	LA FERIA	0	180	180	180	180	180
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	CAMERON	LAGUNA MADRE WD	100	100	400	1,000	1,500	2,000
						_	_				
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	CAMERON	LOS FRESNOS	0	0	206	474	740	997
	, ا	DOACUELL WATER DECAMANATION	Luirere Die conne		DONT IS A DEL		۱.,,	٠	٠		
M	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	LAMERON	PORT ISABEL	944	1,045	1,149	1,249	1,357	1,463
	\ <u>,,</u> ,	DDACKICH WATER DECALINATION	MILIECES DIO COAMOS	CANACROSS	DDIAGEDA		7.	0.5		124	١.,
M	M5	BRACKISH WATER DESAUNATION	NUECES-RIO GRANDE	CAMERON	FRINERA	51	70	95	111	124	113
		BDACKICH WATER DECALINATION	MILECES DIO CRANDE	CAMERON	VALLEY MALID 43	^	360	250	750	250	200
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	CAIVIERON	VALLEY MUD #2	-	268	269	269	269	269
М	M5	BRACKISH WATER DESAUNATION	NUECES-RIO GRANDE	HIDALGO	ALAMO	٥	83	288	469	882	1,304
141		STORESTON TO THE DESCRIPTION	TOLCES-MO GIVARDE	ייייייייייייייייייייייייייייייייייייייי		╁──ਁ		200	1	- 552	1,30
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	HIDALGO	DONNA	0	50	50	50	50	50
771	1 .775	Total and the second and the second s	Trippers in divisor	I-HOLICOO	Inauro.						

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		<u>' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' </u>						Т	I	·····	
м	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	HIDALGO	ELSA	C	100	100	100	100	100
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	HIDALGO	LA JOYA	50	48	75	69	40	7
м	M5	BRACKISH WATER DESALINATION	RIO GRANDE	HIDALGO	LA JOYA	0	2	25	51	80	113
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	HIDALGO	MCALLEN	3,360	3,360	6,139	6,600	8,121	8,821
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	HIDALGO	MERCEDES	560	560	560	560	560	560
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	HIDALGO	MISSION	560	560	560	560	560	560
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	HIDALGO	NORTH ALAMO WSC	11,201	11,201	11,201	11,201	11,201	11,201
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	HIDALGO	WESLACO	100	100	100	100	250	350
М	M5	BRACKISH WATER DESALINATION	RIO GRANDE	MAVERICK	EAGLE PASS	0	260	260	260	272	641
М	M5	BRACKISH WATER DESALINATION	RIO GRANDE	STARR	RIO GRANDE CITY	550	1,120	1,120	1,123	1,314	1,498
М	M5	BRACKISH WATER DESALINATION	RIO GRANDE	WEBB	LAREDO	1,120	2,500	2,500	2,500	2,500	2,500
М	M5	BRACKISH WATER DESALINATION	RIO GRANDE	WEBB	LAREDO	0	1,523	1,523	2,500	2,500	2,500
м	MS	BRACKISH WATER DESALINATION	RIO GRANDE	WEBB	LAREDO	0	0	0	0	0	C
м	MS	BRACKISH WATER DESALINATION	RIO GRANDE	WEBB	LAREDO	0	1,577	1,577	5,100	5,100	5,100
М	M5	BRACKISH WATER DESAUNATION	NUECES-RIO GRANDE	WILLACY	NORTH ALAMO WSC	11,201	11,201	11,201	11,201	11,201	11,201
М	M5	BRACKISH WATER DESALINATION	NUECES-RIO GRANDE	WILLACY	RAYMONDVILLE	0	100	100	100	100	100
М	M5	BRACKISH WATER DESAUNATION	NUECES-RIO GRANDE	WILLACY	SAN PERLITA	25	25	25	25	25	25
М	М6	BROWNSVILLE WEIR & RESERVOIR	NUECES-RIO GRANDE	CAMERON	BROWNSVILLE	20,637	20,634	20,631	20,628	20,624	23,621
М	М6	BROWNSVILLE WEIR & RESERVOIR	RIO GRANDE	CAMERON	BROWNSVILLE	6	9	12	15	19	22
М	M3	EXPAND EXISTING GROUNDWATER WELLS	NUECES-RIO GRANDE	CAMERON	BROWNSVILLE	0	1,000	1,000	1,000	1,000	1,000
М	мз	EXPAND EXISTING GROUNDWATER WELLS	NUECES-RIO GRANDE	CAMERON	LA FERIA	0	10	10	10	10	10
м	M3	EXPAND EXISTING GROUNDWATER WELLS	NUECES-RIO GRANDE	CAMERON	MANUFACTURING	1,000	1,000	1,000	1,000	1,000	1,000
М	м3	EXPAND EXISTING GROUNDWATER WELLS	NUECES-RIO GRANDE	CAMERON	MILITARY HIGHWAY WSC	0	125	250	375	500	625
M	M3	EXPAND EXISTING GROUNDWATER WELLS	NUECES-RIO GRANDE	CAMERON	PRIMERA	70	90	120	158	158	168
М	м3	EXPAND EXISTING GROUNDWATER WELLS	NUECES-RIO GRANDE	CAMERON	STEAM ELECTRIC POWER	0	0	0	0	27	144
М	М3	EXPAND EXISTING GROUNDWATER WELLS	NUECES-RIO GRANDE	HIDALGO	COUNTY-OTHER	0	1,089	1,887	3,861	4,098	4,389

				·							
-		EXPAND EXISTING GROUNDWATER	§					ŀ			
M	М3	(*** 	NUECES-RIO GRANDE	HIDALGO	DONNA	0	25	25	25	25	25
		EXPAND EXISTING GROUNDWATER						- 1		1	
M	M3		RIO GRANDE	HIDALGO	HIDALGO	2	18	20	27	49	71
		EXPAND EXISTING GROUNDWATER									
М	M3		NUECES-RIO GRANDE	HIDALGO	HIDALGO	110	235	334	427	506	585
		EXPAND EXISTING GROUNDWATER			l	_	ا	ا			
M	M3		NUECES-RIO GRANDE	HIDALGO	MANUFACTURING	0	이	- 0	9	100	200
		EXPAND EXISTING GROUNDWATER			l						
M	M3	WELLS	NUECES-RIO GRANDE	HIDALGO	MCALLEN	9	0	487	619	945	1,543
		EXPAND EXISTING GROUNDWATER									
М	M3	WELLS	NUECES-RIO GRANDE	HIDALGO	MERCEDES	O	560	560	560	560	560
	143	EXPAND EXISTING GROUNDWATER		WDALCO	AN ITARY DISCURSAN MES	اہا		350	275		car.
M	M3	WELLS	NUECES-RIO GRANDE	HIDALGO	MILITARY HIGHWAY WSC	0	125	250	375	500	625
	143	EXPAND EXISTING GROUNDWATER	i		011400		150	175	200	225	350
M	M3	WELLS	NUECES-RIO GRANDE	HIDALGO	PHARR	100	150	175	200	225	250
[EXPAND EXISTING GROUNDWATER	i		WEST 450			ا		430	900
М	M3	WELLS	NUECES-RIO GRANDE	HIDALGO	WESLACO	0	0	0	100	429	899
		EXPAND EXISTING GROUNDWATER			COUNTY OTHER		cc		ا,,	-,	c r
M	M3	WELLS	NUECES-RIO GRANDE	JIM HOGG	COUNTY-OTHER	60	66	70	73	71	65
		EXPAND EXISTING GROUNDWATER			COUNTRY OTHER	1 500	3 - 3 - 1	3.436	2 207	3 240	2 701
M	M3	WELLS	RIO GRANDE	STARR	COUNTY-OTHER	1,580	2,521	2,436	2,387	2,340	2,281
	847	EXPAND EXISTING GROUNDWATER WELLS	ł.	CTADO	COUNTY OTHER	اہا	674	422	1 170	1 496	1 600
M	M3		RIO GRANDE	STARR	COUNTY-OTHER	9	674	433	1,170	1,486	1,609
	842	EXPAND EXISTING GROUNDWATER WELLS		CTADD	LA COUULA	-	75	112	155	150	183
M	M3	EXPAND EXISTING GROUNDWATER	RIO GRANDE	STARR	LA GRULLA	50	75	112	- 133	159	103
	М3	WELLS		CTADD	DIO CRANDE CITY	0	ا.,	50	50	87	115
М	1412	EXPAND EXISTING GROUNDWATER	RIO GRANDE	STARR	RIO GRANDE CITY	⊢ "I	10		~~	- 87	
м	М3	WELLS	i	WEBB	LADEDO	800	799	4,512	4,510	4,509	4,506
- ivi	IVIS	EXPAND EXISTING GROUNDWATER	RIO GRANDE	WEDD	LAREDO	800	793	4,312	4,510	4,303	4,300
	МЗ	WELLS	RIO GRANDE	WEBB	LAREDO		o	3,408	3,410	3,410	2 411
M	IAI2	EXPAND EXISTING GROUNDWATER		WEBB	LAKEDO	 	- 	3,400	3,410	3,410	3,412
м	M3	WELLS	RIO GRANDE	WEBB	STEAM ELECTRIC POWER	٥	٥	0	ا	90	255
141	1412	IRRIGATION CONVEYANCE SYSTEM		TACOR	STEART ELECTRIC POWER	 	- " 		- 1	30	23.
м	M8	CONSERVATION	RIO GRANDE	CAMERON	IRRIGATION	161	548	930	1,303	1,663	2,025
IVI	1010	IRRIGATION CONVEYANCE SYSTEM		CAMERON	INNIGATION	101		930	1,303	1,003	2,023
м	M8	CONSERVATION	NUECES-RIO GRANDE	CAMERON	IRRIGATION	3,436	11,634	19,686	27,592	35,357	42,997
	1110	IRRIGATION CONVEYANCE SYSTEM	 	CAMERON	muchion	3,430	11,034	15,000	27,552	33,331	42,557
м	M8	CONSERVATION	RIO GRANDE	HIDALGO	IRRIGATION	62	207	354	498	639	779
		IRRIGATION CONVEYANCE SYSTEM						7,74	1,50	333	
м	M8	CONSERVATION	NUECES-RIO GRANDE	HIDALGO	IRRIGATION	5,976	20,246	34,268	48,044	61,572	74,904
	,0	IRRIGATION CONVEYANCE SYSTEM		1		7,5,5	20,270	5 .,200	,5-11	,-,-	- 4,55
м	M8	CONSERVATION	RIO GRANDE	MAVERICK	IRRIGATION	924	3,131	5,302	7,435	9,530	11,597
		IRRIGATION CONVEYANCE SYSTEM	}	- TOTAL ELLICK		 	-,1-51	5,502	.,	-,550	
м	M8	CONSERVATION	NUECES-RIO GRANDE	WILLACY	IRRIGATION	545	1,845	3,122	4,375	5,604	6,819
M	M16	LAREDO LOW WATER WEIR	 	WEBB		0	2,043	0,122		-,004 A	3,01
		 	RIO GRANDE		LAREDO				_		
M	M1	NON-POTABLE REUSE	NUECES-RIO GRANDE	 	BROWNSVILLE	0	500			500	-
M	M1	NON-POTABLE REUSE	NUECES-RIO GRANDE	_	HARLINGEN	0	0	0			
M	M1	NON-POTABLE REUSE	NUECES-RIO GRANDE	CAMERON	LAGUNA MADRE WD	50	50	50	50	25	2
М	M1	NON-POTABLE REUSE	NUECES-RIO GRANDE	CAMERON	MANUFACTURING	796	1,230	1,623	2,012	2,349	2,80
М	M1	NON-POTABLE REUSE	NUECES-RIO GRANDE	CAMERON	STEAM ELECTRIC POWER	0	0	0	C	50	400
<u>,.</u>	M1	NON-POTABLE REUSE	NUECES-RIO GRANDE	HIDALGO	ALAMO	34	150	225	300	400	500
M	1417	INON-FORDER NEOSE	INDECESSION CIMINAL	IIIIDAEGO	IUCUIO	341	130	,	1 200.		

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Region M

М	M1	NON-POTABLE REUSE	NUECES-RIO GRANDE	HIDALGO	MISSION	352	839	1,765	2,780	3,909	5,321
M	M1	NON-POTABLE REUSE	NUECES-RIO GRANDE	HIDALGO	PHARR	50	50	50	50	50	50
М	M1	NON-POTABLE REUSE	NUECES-RIO GRANDE	HIDALGO	STEAM ELECTRIC POWER	C	1,000	2,000	4,000	7,000	10,000
М	M1	NON-POTABLE REUSE	RIO GRANDE	STARR	RIO GRANDE CITY	0	10	50	60	87	125
М	M1	NON-POTABLE REUSE	RIO GRANDE	WEBB	LAREDO	1,120	5,600	5,600	6,521	6,522	12,123
М	M1	NON-POTABLE REUSE	RIO GRANDE	WEBB	STEAM ELECTRIC POWER	0	0	0	0	200	400
М	M1	NON-POTABLE REUSE	NUECES-RIO GRANDE	WILLACY	MANUFACTURING	15	15	15	15	15	15
М	M7	ON- FARM WATER CONSERVATION	RIO GRANDE	CAMERON	IRRIGATION	21	146	370	689	1,112	1,613
М	M7	ON- FARM WATER CONSERVATION	NUECES-RIO GRANDE	CAMERON	IRRIGATION	457	3,095	7,856	14,683	23,506	34,315
М	M7	ON- FARM WATER CONSERVATION	RIO GRANDE	HIDALGO	IRRIGATION	8	56	142	265	425	621
М	M7	ON- FARM WATER CONSERVATION	NUECES-RIO GRANDE	HIDALGO	IRRIGATION	795	5,385	13,673	25,560	40,946	59,773
М	M7	ON- FARM WATER CONSERVATION	RIO GRANDE	MAVERICK	IRRIGATION	123	833	2,115	3,955	6,338	9,254
М	M7	ON- FARM WATER CONSERVATION	RIO GRANDE	STARR	IRRIGATION	46	313	797	1,493	2,396	3,505
М	M7	ON- FARM WATER CONSERVATION	NUECES-RIO GRANDE	WILLACY	IRRIGATION	72	491	1,246	2,328	3,727	5,438
М	M2	POTABLE REUSE	NUECES-RIO GRANDE	HIDALGO	WESLACO	1,120	1,120	1,120	1,120	1,150	1,290
		PROPOSED ELEVATED STORAGE TANK AND INFRASTRUCTURE									
М	M13	IMPROVEMENTS FOR CITY OF ELSA		HIDALGO	ELSA	105	105	105	105	105	105
M	M15	RESACA RESTORATION	NUECES-RIO GRANDE	CAMERON	BROWNSVILLE	877	877	877	877	877	877
M	M4	SEAWATER DESALINATION	NUECES-RIO GRANDE	CAMERON		0	0	0		5,600	<u> </u>
М	M4	SEAWATER DESALINATION	NUECES-RIO GRANDE	CAMERON	LAGUNA VISTA	25	25	25	25	25	25
		· · · · · · · · · · · · · · · · · · ·			WMS WUG SUPPLY TOTAL:	93,326	163,552	252,415	361,233	492,089	634,536

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18. Attachment 4-1, page 4-138

Add table:

	,									
		ACQUISITION OF WATER RIGHTS					j		Į.	
M	M10	THROUGH CONTRACT	ALAMO	\$83,565.20	\$0.00	\$2,150.65	\$4,301.30	\$6,021.82	\$8,172.47	\$10,323.12
		ACQUISITION OF WATER RIGHTS						1		
М	M10	THROUGH CONTRACT	BROWNSVILLE	\$449,162.94	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$55,486.77
		ACQUISITION OF WATER RIGHTS						1		
M	M10	THROUGH CONTRACT	EAST RIO HONDO WSC	\$17,409.42	\$0.00	\$0.00	\$0.00	\$0.00	\$2,150.65	\$2,150.65
		ACQUISITION OF WATER RIGHTS							j	
M	M10	THROUGH CONTRACT	EL CENIZO	\$271,586.89	\$0.00	\$1,290.39	\$8,172.47	\$15,484.68	\$24,087.28	\$33,550.14
		ACQUISITION OF WATER RIGHTS								
М	M10	THROUGH CONTRACT	ELJARDIN	\$435,235.40	\$6,451.95	\$15,914.81	\$25,377.67	\$34,840.53	\$44,303.39	\$53,766.25
		ACQUISITION OF WATER RIGHTS								
М	M10	THROUGH CONTRACT	HIDALGO	\$177,576.04	\$0.00	\$0.00	\$0.00	\$3,441.04	\$12,473.77	\$21,936.63
		ACQUISITION OF WATER RIGHTS						i		
M	M10	THROUGH CONTRACT	HIDALGO COUNTY MUD #1	\$954,036.01	\$28,388.58	\$43,013.00	\$59,788.07	\$77,853.53	\$97,639.51	\$117,855.62
		ACQUISITION OF WATER RIGHTS								
М	M10	THROUGH CONTRACT	LA GRULLA	\$355,152.09	\$13,764.16	\$19,355.85	\$23,227.02	\$24,087.28	\$37,851.44	\$43,873.26
		ACQUISITION OF WATER RIGHTS								
М	M10	THROUGH CONTRACT	LAGUNA MADRE WD	\$174,094.16	\$0.00	\$0.00	\$860.26	\$5,161.56	\$10,753.25	\$21,506.50
		ACQUISITION OF WATER RIGHTS								
M	M10	THROUGH CONTRACT	LAREDO	\$3,861,408.50	\$32,259.75	\$57,207.29	\$175,923.17	\$212,484.22	\$267,110.73	\$477,014.17
		ACQUISITION OF WATER RIGHTS						ļ		
M	M10	THROUGH CONTRACT	MCALLEN	\$1,504,173.56	\$0.00	\$0.00	\$86,779.25	\$141,512.77	\$169,041.09	\$185,816.16
		ACQUISITION OF WATER RIGHTS								
M	M10	THROUGH CONTRACT	MILITARY HIGHWAY WSC	\$271,586.89	\$0.00	\$0.00	\$6,452.00	\$14,625.00	\$14,087.00	\$33,550.00
		ACQUISITION OF WATER RIGHTS								
M	M10	THROUGH CONTRACT	NORTH ALAMO WSC	\$167,130.40	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$20,646.24
		ACQUISITION OF WATER RIGHTS					1			
M	M10	THROUGH CONTRACT	OLMITO WSC	\$316,851.37	\$0.00	\$6,882.08	\$15,054.55	\$22,796.89	\$30,969.36	\$39,141.83
		ACQUISITION OF WATER RIGHTS								
M	M10	THROUGH CONTRACT	PALM VALLEY	\$45,264.48	\$1,720.52	\$2,580.78	\$3,441.04	\$4,301.30	\$5,161.56	\$5,591.69
		ACQUISITION OF WATER RIGHTS								
M	M10	THROUGH CONTRACT	PALM VALLEY ESTATES UD	\$13,927.53	\$0.00	\$860.26	\$430.13	\$860.26	\$1,290.39	\$1,720.52
ì	:	ACQUISITION OF WATER RIGHTS								
M	M10	THROUGH CONTRACT	PALMHURST	\$285,514.42	\$0.00	\$0.00	\$0.00	\$6,451.95	\$19,785.98	\$35,270.66
	l .	ACQUISITION OF WATER RIGHTS								
M	M10	THROUGH CONTRACT	PALMVIEW	\$156,684.75	\$0.00	\$0.00	\$0.00	\$0.00	\$9,462.86	\$19,355.85
		ACQUISITION OF WATER RIGHTS								4
M	M10	THROUGH CONTRACT	PHARE	\$1,928,963.31	\$0.00	\$38,281.57	\$88,176.65	\$133,770.43	\$181,944.99	\$238,292.02
	l .	ACQUISITION OF WATER RIGHTS								
M	M10	THROUGH CONTRACT	PORT ISABEL	\$254,177.48	\$20,216.11	\$22,366.76	\$24,517.41	\$26,668.06	\$29,248.84	\$31,399.49
1 .	l	ACQUISITION OF WATER RIGHTS				l				
M	M10	THROUGH CONTRACT	Primera	\$295,960.07	\$0.00	\$6,882.08	\$17,205.20	\$25,807.80	\$35,270.66	\$36,561.05
		ACQUISITION OF WATER RIGHTS	<u> </u>							
M	M10	THROUGH CONTRACT	RIO BRAVO	\$414,344.10	\$0.00	\$6,021.82	\$15,914.81	\$26,668.06	\$38,281.57	\$51,185.47
		ACQUISITION OF WATER RIGHTS	1						4	4.6
М	M10	THROUGH CONTRACT	RIO WSC	\$156,684.75	\$3,871.17	\$6,882.08	\$9,892.99	\$12,903.90	\$16344.94	\$19,355.85
		ACQUISITION OF WATER RIGHTS	<u> </u>						444	4==
М	M10	THROUGH CONTRACT	ROMA CITY	\$306,405.72	\$0.00	\$8,602.60	\$15,484.68	\$21,936.63	\$32 259.75	\$37,851.44
		ACQUISITION OF WATER RIGHTS						4=	4,	400.000
M	M10	THROUGH CONTRACT	SAN BENITO	\$146,239.10	\$0.00	\$0.00	\$0.00	\$0.00	\$4731.43	\$18,055.46

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		ACQUISITION OF WATER RIGHTS								
М	M10	THROUGH CONTRACT	SAN JUAN	\$1,340,525.04	\$10,323.12	\$35,270.66	\$63,229.11	\$93,768.34	\$129,039.00	\$165,600.05
		ACQUISITION OF WATER RIGHTS								
М	M10	THROUGH CONTRACT	SEBASTIAN MUD	\$17,409.42	\$0.00	\$0.00	\$860.26	\$1,290.39	\$1,720.52	\$2,150.65
		ACQUISITION OF WATER RIGHTS								
м	M10	THROUGH CONTRACT	SKARYLAND WSC	\$581,474.50	90.00	\$8,602.60	\$8,602.60	\$28,818.71	\$49,464.95	\$71,831.71
i		ACQUISITION OF WATER RIGHTS								
м	M10	THROUGH CONTRACT	SOUTH PADRE ISLAND	\$689,412.88	\$16,344.94	\$29,678.97	\$43,873.26	\$57,637.42	\$71,831.71	\$85,165.74
		ACQUISITION OF WATER RIGHTS		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	V,-	, , , , , , , , , , , , , , , , , , , ,	, .,.			
м	M10	THROUGH CONTRACT	SULLIVAN CITY	\$73,119.55	\$0.00	\$0.00	\$0.00	\$0.00	\$4,301.30	\$9,032.73
		ACQUISITION OF WATER RIGHTS		V. 4,220.20		V3.53	- 1	*****	7,,	. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
M	M10	THROUGH CONTRACT	VALLEY MUD #2	\$59,192.01	\$0.00	\$2,580.78	\$3,441.00	\$4,731.00	\$5,021.00	\$7,312.00
		ACQUISITION OF WATER RIGHTS	TREET WOOD WE	733,232.02	40.00	72,300.70	40,442.00	77,152.00	70,023-00	71,222.00
м	M10	THROUGH CONTRACT	nutra connervuntes uranto	\$111,420.26	\$860.26	\$3,010.91	\$5,161.56	\$7,742.34	\$10,753.25	\$13,764.16
- "	MITO	ACQUISITION OF WATER RIGHTS	WEBB COUNTY WATER UTILITY	\$111,420.20	3000.20	\$3,010.71	33,101.30	71,146.34	710,733.23	313,704.10
	1410	THROUGH CONTRACT	MEGIACO	¢240 100 23	ć0.00	ć0 00	ć0.00	£0.00	ćn no	\$42.012.00
М	M10		WESLACO	\$348,188.32	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$43,013.00
!	4/0	ACQUISITION OF WATER RIGHTS	l l	£1.000.300.00	tore ar	43,010.01	£0.454.66	A7745 54	410.753.35	\$13.70s.40
M	M9	THROUGH PURCHASE	ALAMO	\$1,965,388.66	\$850.26	\$3,010.91	\$5,161.56	\$7,742.34	\$10,753.25	\$13,764.16
.		ACQUISITION OF WATER RIGHTS	l I	An an		4	4		44.55	444.444
М	M9	THROUGH PURCHASE	BROWNSVILLE	\$8,024,293.83	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$43,013.00
<u> </u>		ACQUISITION OF WATER RIGHTS								
M	M9	THROUGH PURCHASE	COUNTY-OTHER, HIDALGO	\$32,906,698.46	\$1,308,025.33	\$1,198,342.18	\$1,958,381.89	\$2,294,313.42	\$2,801,006.56	\$3,392,005.18
		ACQUISITION OF WATER RIGHTS								
M	M9	THROUGH PURCHASE	COUNTY-OTHER, IIM HOGG	\$9,288,652.14	\$11,613.51	\$236,141.37	\$448,195.46	\$637,882.79	\$805,633.49	\$957,469.38
		ACQUISITION OF WATER RIGHTS								
M	M 9	THROUGH PURCHASE	COUNTY-OTHER, MAVERICK	\$7,565,285.86	\$245,604.23	\$366,900.89	\$486,477.03	\$596,590.31	\$701,972.16	\$779,825.69
		ACQUISITION OF WATER RIGHTS								
M	M9	THROUGH PURCHASE	COUNTY-OTHER, STARR	\$65,095,675.37	\$0.00	\$549,276.01	\$1,848,268.61	\$2,801,006.56	\$4,742,613.38	\$6,710,028.00
		ACQUISITION OF WATER RIGHTS								
м	M9	THROUGH PURCHASE	COUNTY-OTHER, WEBB	\$3,647,026.94	\$52,905.99	\$103,231.20	\$159,148.10	\$222,807.34	\$295,069.18	\$375,933.62
		ACQUISITION OF WATER RIGHTS								
м	M9	THROUGH PURCHASE	COUNTY-OTHER, ZAPATA	\$29,209.60	\$3,010.91	\$3,010.91	\$3,441.04	\$3,441.04	\$3441.04	\$3,010.91
		ACQUISITION OF WATER RIGHTS								
м	M9	THROUGH PURCHASE	EAST RIO HONDO WSC	\$396,415.97	\$0.00	\$0.00	\$0.00	\$0.00	\$40862.35	\$40,862.35
		ACQUISITION OF WATER RIGHTS			,,,,,					
м	M9	THROUGH PURCHASE	EDCOUCH	\$1,502,207.89	\$27,958.45	\$50,755.34	\$75,272.75	\$105,811.98	\$128608.87	\$154,846.80
		ACQUISITION OF WATER RIGHTS			40.1000.10	, , , , , , , , , , , , , , , , , , ,	41	V-10,558.50	7.223.007	720.75.000
м	M9	THROUGH PURCHASE	EDINBURG	\$27,619,761.23	\$0.00	\$0.00	\$701,542.03	\$1,339,424.82	\$1,974726.83	\$2,847,030.47
		ACQUISITION OF WATER RIGHTS		40110201103.60	,,,,,,	,JU.00	414TENS	421004176746	42121712000	Valent lands
м	M9	THROUGH PURCHASE	EL CENIZO	\$6,159,052.36	\$0.00	\$24,087.28	\$153,556.41	\$296,359.57	\$461.099.36	\$634,871.88
141	1413	ACQUISITION OF WATER RIGHTS	Pe cessien	10,137,032.30	,000	724,001.20	413030.41	7630,333.31	\$-010333G	- 1.00 E.00
м	М9	THROUGH PURCHASE	בו ואוסוס אוני	£0.00	£420.12	£430.42	ta oo	tom	\$0.00	\$0.00
m1			EL INDIO WSC	\$0.00	\$430.13	\$430.13	\$0.00	\$0.00	30.00	20.00
, ,		ACQUISITION OF WATER RIGHTS	E1 1400m	to 000 pap an	£130 100 00	£200 220 40	£470 204 **	teen 210	6040043 00	Ć1 010 400 40
M	M9	THROUGH PURCHASE	ELJARDIN	\$9,889,535.30	\$126,458.22	\$299,370.48	\$478,304.56	\$660,249.55	\$840,043.89	\$1,019,408.10
ı <u>.</u> [1,50	ACQUISITION OF WATER RIGHTS	ļ.,.	4300 000 00	44.44	4	40.00	44	49	A34 000
M	M9	THROUGH PURCHASE	ELSA	\$208,639.99	\$0.00	\$0.00	\$0.00	\$0.00	\$21,506.50	\$21,506.50
		ACQUISITION OF WATER RIGHTS								
М	M9	THROUGH PURCHASE	HARLINGEN	\$521,599.96	\$0.00	\$0.00	\$0.00	\$0.00	\$32,259.75	\$53,7 6 6.25
		ACQUISITION OF WATER RIGHTS								
M	M9	THROUGH PURCHASE	HIDALGO	\$4,060,134.11	\$0.00	\$0.00	\$0.00	\$66,240.02	\$240012.54	\$418,516.49
ı T		ACQUISITION OF WATER RIGHTS								
		THROUGH PURCHASE	HIDALGO COUNTY MUD#1	\$20,450,891.34	\$452,066.63	\$724,338.92	\$1,032,742.13	\$1,354,802.49	\$1,731,703.38	\$2,108,067.13

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		ACQUISITION OF WATER RIGHTS		- 1		i	1			
M	M9	THROUGH PURCHASE	LA FERIA	\$417,279.97	\$0.00	\$43,013.00	\$43,013.00	\$43,013.00	\$43,013.00	\$43,013.00
		ACQUISITION OF WATER RIGHTS					ŀ	i	ì	
М	M9	THROUGH PURCHASE	LA GRULLA	\$1,268,531.11	\$104,521.59	\$108,392.76	\$111,403.67	\$116,135.10	\$120,006.27	\$130,759.52
		ACQUISITION OF WATER RIGHTS							1	
М	M9	THROUGH PURCHASE	LAGUNA MADRE WD	\$3,7\$5,519.73	\$0.00	\$0.00	\$20,646.24	\$80,864.44	\$182,805.25	\$387,117.00
		ACQUISITION OF WATER RIGHTS								
M	M9	THROUGH PURCHASE	LAREDO	\$208,068,311.59	\$612,935.25	\$1,085,648.12	\$3,340,389.58	\$7,900,197.71	\$15,619,310.69	\$21,447,572.19
		ACQUISITION OF WATER RIGHTS								
М	M9	THROUGH PURCHASE	LYFORD	\$417,279.97	\$0.00	\$43,013.00	\$43,013.00	\$43,013.00	\$43,013.00	\$43,013.00
		ACQUISITION OF WATER RIGHTS								
M	М9	THROUGH PURCHASE	MANUFACTURING, CAMERON	\$417,279.97	\$43,013.00	\$43,013.00	\$43,013.00	\$43,013.00	\$43,013.00	\$43,013.00
		ACQUISITION OF WATER RIGHTS								
М	M9	THROUGH PURCHASE	MANUFACTURING, HIDALGO	\$809,523.14	\$0.00	\$0.00	\$0.00	\$0.00	\$23,657.15	\$83,445.22
		ACQUISITION OF WATER RIGHTS								
М	М9	THROUGH PURCHASE	MANUFACTURING, WILLACY	\$41,728.00	\$4,301.30	\$4,301.30	\$4,301.30	\$4,301.30	\$4,301.30	\$4,301.30
		ACQUISITION OF WATER RIGHTS								
М	M9	THROUGH PURCHASE	MCALLEN	\$30,649,213.82	\$0.00	\$430.13	\$429,699.87	\$1,757,081.05	\$2,460,773.73	\$3,159,304.85
	<u> </u>	ACQUISITION OF WATER RIGHTS								
М	М9	THROUGH PURCHASE	MILITARY HIGHWAY WSC	\$6,213,298.76	\$0.00	\$0.00	\$124,307.57	\$280,874.89	\$456,367.93	\$640,463.57
		ACQUISITION OF WATER RIGHTS		V 2,						
м	М9	THROUGH PURCHASE	NORTH ALAMO WSC	\$3,763,865.33	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$387,977.26
		ACQUISITION OF WATER RIGHTS		44,		,	· · · · · · · · · · · · · · · · · · ·			
м	M9	THROUGH PURCHASE	OLMITO WSC	\$7,189,733.89	\$0.00	\$130,329,39	\$284,315.93	\$434,861.43	\$591,858.88	\$741,113.99
	- ""	ACQUISITION OF WATER RIGHTS		V. 7.000 J. 00.000	74	V ========	7.0 7.00			· · · · · · · · · · · · · · · · · · ·
м	Ma	THROUGH PURCHASE	PALM VALLEY	\$1,064,063.92	\$33,550.14	\$49,895.08	\$64,949.63	579,574.05	\$94,628.60	\$109,683.15
		ACQUISITION OF WATER RIGHTS	, ron that	\$2,00 (,100.52	, ,,,,,,,,,	V ISPOSO	V-1,0-2-00	V*************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,
М	l ₩9	THROUGH PURCHASE	PALM VALLEY ESTATES UD	\$312,959.98	\$1,290.39	\$5,161.56	\$11,613.51	\$17,635.33	\$24,517.41	\$32,259.75
	1	ACQUISITION OF WATER RIGHTS	TABLE DINIE	\$31L\$33.30	42,230.33	45,202.50	700,000	73.,100.00	70.70	, , ,
м	N/9	THROUGH PURCHASE	PALMHURST	\$6,472,012.34	\$0.00	\$0.00	\$0.00	\$120,866.53	\$379,801.79	\$667,131.63
	, n.c.	ACQUISITION OF WATER RIGHTS	TACHINOIO!	30,412,022.34	70.00	70.00		7220,000,00	V ,	, , , , , , , , , , , , , , , , , , ,
м	1/9	THROUGH PURCHASE	PALMVIEW	\$3,588,607.74	\$0.00	\$0.00	50.00	\$0.00	\$182,805.25	\$369,911.80
181	1913	ACQUISITION OF WATER RIGHTS	LYCHIELE	\$3,360,007.74	,,,,,,	40.00	,0.00	70.00	7204000123	tanalara.
м	149	THROUGH PURCHASE	PHARR	\$37,117,053.36	\$0.00	\$300,230.74	\$1,065,852.14	\$2,030,643.73	\$3,047,901.18	\$3,826,006.35
	RN3	ACQUISITION OF WATER RIGHTS	THANA	\$37,117,035.30	J0.00	7300/230.74	21,003,032.24	45030,043.13	40,011,040.10	+3,000,00033
۱.,		THROUGH PURCHASE	DODT IS ADEL	ĆE 70C 019 70	\$385,826.61	\$427,119.09	\$469,271.83	\$510,564.31	\$554,437.57	\$597,450.57
М	149		PORT ISABEL	\$5,796,018.79	3363,020.01	3427,113.03	3403,211.03	3310,304.31	75.75.75	ינייטניליוננל
	140	ACQUISITION OF WATER RIGHTS	DDINAEDA	Ć1 A1A 570 10	\$13,334.03	\$29,248.84	\$40,852.35	\$52,905.99	\$90,757.43	\$145,814.07
М	1/19	THROUGH PURCHASE	PRIMERA	\$1,414,579.10	\$13,294.03	747,440.84	\$40,00£.33	232,5U3.93	45,161,045	ULPIQUEIQ.
		ACQUISITION OF WATER RIGHTS	DIO DOMO	(0.413.076.17	én no	£116 666 33	\$301,091.00	\$503,682.23	\$731,221.00	\$970,373.28
М	M9	THROUGH PURCHASE	RIO BRAVO	\$9,413,836.13	\$0.00	\$116,565.23	5301/001700	2303,00E.E3	7132,222.00	4510,013.20
		ACQUISITION OF WATER RIGHTS	DIO COANDE COV	6000 764 76	63 150 77	tc 031 03	(10 212 11	\$21,506.50	\$36,130.92	\$60,648.33
M	M9	THROUGH PURCHASE	RIO GRANDE CITY	\$588,364.76	\$2,150.65	\$6,021.82	\$10,323.12	321,300.3U	230,130.32	,00,046.3
ا		ACQUISITION OF WATER RIGHTS	BIO HONDO	(034 550 04	£0£ 03£ 00	(00 000 00	\$86,026,00	COC ATC AA	\$86,026.00	\$86,026.00
М	M9	THROUGH PURCHASE	RIO HONDO	\$834,559.94	\$86,026.00	\$86,026.00	\$60,020.00	\$86,026.00	₹500,UØ.UU	200,020.00
۱		ACQUISITION OF WATER RIGHTS	Piolise .			((100 mm ca	(316 161 1A	(207 E #) OF	tace nin e
M	M9	THROUGH PURCHASE	RIO WSC	\$3,551,052.55	\$71,401.58	\$128,178.74	\$188,827.07	\$246,464.49	\$307,542.95	\$366,040.63
] ,.		ACQUISITION OF WATER RIGHTS			400			4,,,,,,,		tour ore s
М	M9	THROUGH PURCHASE	ROMA CITY	\$8,207,897.02	\$27,958.45	\$176,353.30	\$337,221.92	\$508,843.79	\$672,728.32	\$846,065.71
1	1	ACQUISITION OF WATER RIGHTS		,			<u>.</u>		400	
M	M 9	THROUGH PURCHASE	SAN BENITO	\$3,292,338.97	\$0.00	\$0.00	\$0.00	\$0.00	\$86,026.00	\$339,372.57
		ACQUISITION OF WATER RIGHTS]	1			
М	M9	THROUGH PURCHASE	SAN JUAN	\$30,511,511.43	\$195,279.02	\$671,002.80	\$1,198,342.18	\$1,782,028.59	\$2,455,182.04	\$3,145,110.5
		ACQUISITION OF WATER RIGHTS								
М	M9	THROUGH PURCHASE	SEBASTIAN MUD	\$367,206.37	\$0.00	\$0.00	\$13,334.03	\$25,377.67	\$33,550.14	\$37,851.4
	1	ACQUISITION OF WATER RIGHTS		1 .		l .	! .			
М	M9	THROUGH PURCHASE	SHARYLAND WSC	\$13,219,429.46	\$0.00	\$160,008.36	\$162,159.01	\$543,684.32	\$938,113.53	\$1,362,651.8

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		ACQUISITION OF WATER RIGHTS								4
M	M9	THROUGH PURCHASE	SOUTH PADRE ISLAND	\$15,727,282.08	\$306,682.69	\$564,330.56	\$831,441.29	\$1,098,982.15	\$1,365,232.62	\$1,621,159.97
		ACQUISITION OF WATER RIGHTS							4	
M	M9	THROUGH PURCHASE	STEAM ELECTRIC POWER, HIDALGO	\$21,627,620.86	\$0.00	\$421,527.40	\$1,021,128.62	\$1,415,557.83	\$1,654,710.11	\$2,229,363.79
l		ACQUISITION OF WATER RIGHTS		4	40.00	4	4		400.00	4463 300 30
M	M9	THROUGH PURCHASE	SULLIVAN CITY	\$1,627,391.88	\$0.00	\$0.00	\$0.00	\$0.00	\$80,004.18	\$167,750.70
۱.,		ACQUISITION OF WATER RIGHTS		£4 +33 463 +3	40.00	4445 334 04	4115 704 07	*****	ć 304 03	£115 204 02
M	M9	THROUGH PURCHASE	VALLEY MUD #2	\$1,122,483.12	\$0.00	\$115,274.84	\$115,704.97	\$115,704.97	\$115,704.97	\$115,704.97
м	M 9	ACQUISITION OF WATER RIGHTS THROUGH PURCHASE		62 456 124 62	¢17.625.22	êse 777 16	CIOC CEO AZ	\$143,663.42	\$197,429.67	\$254,206.83
	CIN	ACQUISITION OF WATER RIGHTS	WEEB COUNTY WATER UTILITY	\$2,466,124.62	\$17,635.33	\$56,777.16	\$100,650.42	\$143,003.42	\$151,425.01	7254,200.03
м	M9	THROUGH PURCHASE	WESLACO	\$417,279.97	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$43,013.00
	1113			\$1217C13.31	40.00	70.00		,,,,,,	75.50	V 10,000.00
		ACQUISITION OF WATER RIGHTS	Į.							
м	M11	THROUGH URBANIZATION	ALAMO	\$7,189,497.00	\$0.00	\$172,052.00	\$344,104.00	\$572,072.90	\$731,221.00	\$903,273.00
}		ACQUISITION OF WATER RIGHTS								
М	M11	THROUGH URBANIZATION	LA JOYA	\$633,360.45	\$0.00	\$0.00	\$0.00	\$860.26	\$37,421.31	\$79,574.05
	1	ACQUISITION OF WATER RIGHTS								
М	M11	THROUGH URBANIZATION	MISSION	\$41,486,821.26	\$128,608.87	\$1,132,532.29	\$2,108,067.13	\$3,112,420.68	\$4,307,321.82	\$5,212,315.34
		ACQUISITION OF WATER RIGHTS								
M	M11	THROUGH URBANIZATION	PHARR	\$6,857,410.71	\$0.00	\$172,052.00	\$325,479.58	\$399,160.64	\$458,948.71	\$861,550.39
1		ADVANCED WATER	l l						4	
M	M12	CONSERVATION	ALAMO	\$154,951.81	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
١		ADVANCED WATER	l	40 000 000 00	40.00	40.00	40.00	40.00	40.00	40.00
M	M12	CONSERVATION	ALTON	\$3,857,955.84	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
М	M12	ADVANCED WATER CONSERVATION	BOOMWOMIE	£1 400 014 77	ćo no	to co	to oo	čn no	to on	\$0.00
- M	MIT	ADVANCED WATER	BROWNSVILLE	\$1,488,914.77	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
м	M12	CONSERVATION	COMBES	\$17,216.87	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	WILE	ADVANCED WATER	COMBLS	\$11,210.07	30.00	30.00	20200	70.00	70.00	\$0.00
м	M12	CONSERVATION	COUNTY-OTHER, CAMERON	\$3,443.37	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER	COUNTY OTHER CURENON	75,115.57	40.00	70.00	70.00	70.00	V 0.00	V 5.105
М	M12	CONSERVATION	COUNTY-OTHER, CAMERON	\$198,338.32	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER		V		,,,,,,				•
M	M12	CONSERVATION	COUNTY-OTHER, HIDALGO	\$332,629.90	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER								
М	M12	CONSERVATION	COUNTY-OTHER, HIDALGO	\$648,731.60	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER								
M	M12	CONSERVATION	COUNTY-OTHER, JEM HOGG	\$688.67	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	1	ADVANCED WATER								
M	M12	CONSERVATION	COUNTY-OTHER, MAYERICK	\$148,753.74	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER		4000-000-		4		44		4
M	M12	CONSERVATION	COUNTY-OTHER, STARR	\$296,130.13	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	,,,,	ADVANCED WATER CONSERVATION	COUNTRY OTHER MITTER	6371 944 44	***	***	***	fa.aa	fn.m	ta aa
M	M12	ADVANCED WATER	COUNTY-OTHER, WEB8	\$364,308.93	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
M	M12	CONSERVATION	COUNTY-OTHER, ZAPATA	\$58,537.35	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
·**	1 1117	ADVANCED WATER	SOUTH PUINCE, LAPATA	230,237.33	\$0.00	30,000	30700	30.00	30.00	30,00
M	M12	CONSERVATION	DONNA	\$81,263.62	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER		497,500.05	30.00	70.00	,,,,,,	7,50		,
M	M12	CONSERVATION	EAGLE PASS	\$37,877.11	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER				,	,			
M	M12	CONSERVATION	EAST RIO HONDO WSC	\$167,347.96	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER						<u> </u>		
М	M12	CONSERVATION	EDCOUCH	\$107,433.26	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER								
М	M12	CONSERVATION	EDINBURG	\$755,476.18	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00

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		T						т		1
		ADVANCED WATER		*** *** **				40.00		40.00
M	M12	CONSERVATION	EL CENIZO	\$99,169.16	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER		•				44.44	4	40.00
M	M12	CONSERVATION	EL INDIO WSC	\$48,207.23	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	Ì	ADVANCED WATER							44.44	4
М	M12	CONSERVATION	EL JARDIN	\$81,952.29	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER								
M	M12	CONSERVATION	ELSA	\$11,707.47	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER			.					
М	M12	CONSERVATION	HARLINGEN	\$666,637.14	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER						l		
M	M12	CONSERVATION	HEBBRONVILLE	\$4,132.05	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER					ì	l		
М	M12	CONSERVATION	HIDALGO	\$161,838.56	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER		1						
М	M12	CONSERVATION	HIDALGO COUNTY MUD#1	\$77,131.57	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER								
М	M12	CONSERVATION	INDIAN LAKE	\$4,820.72	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER							-	
м	M12	CONSERVATION	LA FERIA	\$53,027.95	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER								
м	M12	CONSERVATION	LA GRULLA	\$44,075.18	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER								
м	M12	CONSERVATION	LA JOYA	\$50,273.26	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER		Voje		V-12-2				
м	M12	CONSERVATION	LA VILLA	\$688.67	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER		7,55		,	, , , , , , , , , , , , , , , , , , , ,			
М	M12	CONSERVATION	LAGUNA MADRE WD	\$112,942.66	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
171	.,,,,,,	ADVANCED WATER	Discourant tro	V222,5 12:00	70.00	70.00	. ,,,,,,,,	4477		, , , ,
м	M12	CONSERVATION	LAGUNA VISTA	\$16,528.19	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
141	1912	ADVANCED WATER	DAGONA VISTA	710,520.15	70.00	70.00	70.00		V 3.00	
	M12	CONSERVATION	LAREDO	\$2,411,738.91	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
M	MITS	-	CAKEDO	\$2,411,738.91	20.00	30.00	70.00	20.00	70.00	20.00
		ADVANCED WATER	LOC FORESION	¢60.556.45	¢0.00	£0.00	ć0.00	\$0.00	\$0.00	\$0.00
M	M12	CONSERVATION	LOS FRESNOS	\$69,556.15	\$0.00	\$0.00	\$0.00	30.00	30.00	30.00
	l	ADVANCED WATER		44.455.55	***	40.00	£0.00	60.00	ćn no	60.00
M	M12	CONSERVATION	LOS INDIOS	\$8,952.77	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER		4	4		40.00	40.00	40.00	
M	M12	CONSERVATION	LYFOED	\$2,754.70	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	ŀ	ADVANCED WATER								.
M	M12	CONSERVATION	MCAILEN	\$2,357,333.60	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	1	ADVANCED WATER				l .			4	
М	M12	CONSERVATION	MERCEDES	\$36,499.76	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0
		ADVANCED WATER								
M	M12	CONSERVATION	MILITARY HIGHWAY WSC	\$6,198.07	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER						1		
M	M12	CONSERVATION	MILITARY HIGHWAY WSC	\$8,952.77	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0
		ADVANCED WATER								
М	M12	CONSERVATION	MILITARY HIGHWAY WSC	\$33,056.39	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0
		ADVANCED WATER								
М	M12	CONSERVATION	MILITARY HIGHWAY WSC	\$32,367.71	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0
		ADVANCED WATER							1	
M	M12	CONSERVATION	MISSION	\$1,470,320.55	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0
	 	ADVANCED WATER		<u> </u>				1		
М	M12	CONSERVATION	NORTH ALAMO WSC	\$2,754,698.92	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.0
•••	1	1		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	77.00			,,,,,,,		

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		I a a a a a a a a a a a a a a a a a a a								
l		ADVANCED WATER		400 000 00	4		4	4		4
M	M12	CONSERVATION	NORTH ALAMO WSC	\$33,056.39	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER							4	
M	M12	CONSERVATION	OLMITO WSC	\$90,216.39	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER								
M	M12	CONSERVATION	PALM VALLEY	\$688.67	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
l		ADVANCED WATER				. 1			. 1	
M	M12	CONSERVATION	PALM VALLEY ESTATES UD	\$2,754.70	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER]				
M	M12	CONSERVATION	PALMHURST	\$174,923.38	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
1		ADVANCED WATER								
M	M12	CONSERVATION	PALMVIEW	\$88,150.37	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER								
M	M12	CONSERVATION	PENITAS	\$11,018.80	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER								
M	M12	CONSERVATION	PHARR	\$649,420.27	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
i		ADVANCED WATER								
M	M12	CONSERVATION	PORT ISABEL	\$13,773.49	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER								
M	M12	CONSERVATION	PRIMERA	\$103,301.21	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER								
M	M12	CONSERVATION	PROGRESO	\$61,292.05	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER								
M	M12	CONSERVATION	RANCHO VIEJO	\$4,132.05	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER								
M	M12	CONSERVATION	RAYMONDVILLE	\$7,575.42	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER								
м	M12	CONSERVATION	RIO BRAVO	\$115,008.68	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER								
м	M12	CONSERVATION	RIO GRANDE CITY	\$106,744.58	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER								
м	M12	CONSERVATION	RIO HONDO	\$6,886.75	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER		, , ,						,
м	M12	CONSERVATION	RIO WSC	\$28,235.66	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER		V ,	V	V	V		V-11-	,
м	M12	CONSERVATION	ROMA CITY	\$82,640.97	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER		V 00,0 V0.0 V	75.00	¥3.55		, ,		<u> </u>
м	M12	CONSERVATION	SAN BENITO	\$112,942.66	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER		,,o		7,5.50	, <u>, , , , , , , , , , , , , , , , , , </u>	<u> </u>	7 2.50	1
м	M12	CONSERVATION	SAN JUAN	\$524,770.14	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER		70-711-0127	75.50	+ 3.20	 	· · · · ·	 	· · · · ·
м	M12	CONSERVATION	SAN PERLITA	\$1,377.35	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER		, ,,,,,,,,,	75.00	73.00	75.00	75.00	7 3.50	75.50
м	M12	CONSERVATION	SANTA ROSA	\$20,660.24	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
		ADVANCED WATER		720,000.24	1	75.50	 	75.00	 , ,,,,,,	
м	M12	CONSERVATION	SEBASTIAN MUD	\$9,641.45	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	*****	ADVANCED WATER	Juna i min i min	<i>\$3,</i> 071.43	70.00	40.00	25.00		75.00	75.00
м	M12	CONSERVATION	SHARYLAND WSC	\$159,083.86	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
.,,,	17126	ADVANCED WATER	JAMES TO THE STATE OF THE STATE	<i>4200,000.</i> 00	70.00	70.00	70.00	75.00	75.00	75,50
м	M12	CONSERVATION	SOUTH PADRE ISLAND	\$25,480.97	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
141	14177	ADVANCED WATER	JOUIN FAURE ISLAND	323,400.97	30.00	30.00	- 20.00	30.00	30.00	30.00
м	M12	CONSERVATION	SULLIVAN CITY	\$62 660 40	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
.*1	14177	ADVANCED WATER	JOHN VILLE	\$62,669.40	,,0.00	30.00	70.00	30.00	30.00	70.00
м	M12	CONSERVATION	WERR COUNTY WATER UT	\$19,971.57	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	INITE	ADVANCED WATER	WEBB COUNTY WATER UTILITY	\$12,2,1.5/	3U.UU	30.00	\$0.00	30.00	30.00	30.00
м	M12	CONSERVATION	WESTACO	6771 721 47	לח חח	¢n nn	50.00	\$0.00	\$0.00	\$0.00
IVI	IAITS	CONSERVATION	WESLACO	\$721,731.12	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00

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		la suca suanti ce precessora		444 544 444	400.000.00	400.000.00	400.000.00	4004 000 00	4504.005.00	¢504.005.00
M	M14	BANCO MORALES RESERVOIR	BROWNSVILLE	\$25,790,900.00	\$604,996.00	\$604,996.00	\$604,996.00	\$604,996.00	\$604,996.00]	\$604,996.00
М	M5	BRACKISH WATER DESAUNATION	ALAMO	\$4,794,053.10	\$0.00	\$38,603.30	\$133,948.80	\$218,131.90	\$410,218.20	\$606,490.40
M	M5	BRACKISH WATER DESAUNATION	BROWNSVILLE	\$62,973,416.85	\$3,913,351.40	\$3,914,746.70	\$3,916,142.00	\$3,918,002.40	\$7,826,702.80	\$7,966,697.90
N	M5	BRACKISH WATER DESAUNATION	COMBES	\$91,910.53	\$0.00	\$11,627.50	\$11,627.50	\$11,627.50	\$11,627.50	\$11,627.50
м	MS	BRACKISH WATER DESAUNATION	DONNA	\$183,821.05	\$0.00	\$23,255.00	\$23,255.00	\$23,255.00	\$23,255.00	\$23,255.00
M	MS	BRACKISH WATER DESAUNATION	EAGLE PASS	\$2,356,585.92	\$0.00	\$120,926.00	\$120,926.00	\$120,926.00	\$126,507.20	\$298,129.10
М	MS	BRACKISH WATER DESAUNATION	EAST RIO HONDO WSC	\$3,330,837.51	\$46,510.00	\$46,510.00	\$46,510.00	\$45,510.00	\$82,322.70	\$421,380.60
м	MS	BRACKISH WATER DESAUNATION	ELSA	\$357,642.11	\$0.00	\$46,510.00	\$46,510.00	\$45,510.00	\$46,510.00	\$46,510.00
М	MS	BRACKISH WATER DESALINATION	HARUNGEN	\$7,069,757.76	\$0.00	\$11,627.50	\$11,627.50	\$11,627.50	\$272,548.60	\$894,387.30
M	MS	BRACKISH WATER DESALINATION	INDIAN LAKE	\$235,290.95	\$8,371.80	\$12,557.70	\$16,743.60	\$21,394.60	\$25,115.40	\$29,766.40
М	M5	BRACKISH WATER DESAUNATION	LA FERIA	\$661,755.80	\$0.00	\$83,718.00	\$83,718.00	\$83,718.00	\$83,718.00	\$83,718.00
м	M5	BRACKISH WATER DESALINATION	LA JOYA	\$441,170.53	\$23,255.00	\$23,255.00	\$46,510.00	\$55,812.00	\$55,812.00	\$55,812.00
М	M5	BRACKISH WATER DESALINATION	LAGUNA MADRE WD	\$7,352,842.18	\$46,510.00	\$46,510.00	\$186,040.00	\$465,100.00	\$697,650.00	\$930,200.00
М	MS	BRACKISH WATER DESAUNATION	LAREDO	\$9,191,052.72	\$520,912.00	\$1,162,750.00	\$1,162,750.00	\$1,162,750.00	\$1,162,750.00	\$1,162,750.00
М	MS	BRACKISH WATER DESALINATION	LAREDO	\$9,191,052.72	\$0.00	\$708,347.30	\$708,347.30	\$1,162,750.00	\$1,162,750.00	\$1,162,750.00
м	MS	BRACKISH WATER DESALINATION	LAREDO	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
M	MS	BRACKISH WATER DESALINATION	LAREDO	\$18,749,747.56	\$0.00	\$733,462.70	\$733,462.70	\$2,372,010.00	\$2,372,010.00	\$2,372,010.00
м	MS	BRACKISH WATER DESALINATION	LOS FRESNOS	\$3,665,391.83	\$0.00	\$0.00	\$95,810.60	\$220,457.40	\$344,174.00	\$463,704.70
М	MS	BRACKISH WATER DESALINATION	MCALLEN	\$32,429,710.43	\$1,562,736.00	\$1,562,736.00	\$2,855,248.90	\$3,069,660.00	\$3,777,077.10	\$4,102,647.10
м	M5	BRACKISH WATER DESALINATION	MERCEDES	\$2,058,795.81	\$260,456.00	\$260,456.00	\$260,456.00	\$260,456.00	\$260,456.00	\$260,456.00
м	MS	BRACKISH WATER DESALINATION	MISSION	\$2,058,795.81	\$260,456.00	\$260,456.00	\$260,456.00	\$260,456.00	\$260,456.00	\$260,456.00
м	MS	BRACKISH WATER DESALINATION	NORTH ALAMO WSC	\$41,179,592.63	\$5,209,585.10			\$5,209,585.10	\$5,209,585.10	\$5,209,585.10
м	MS	BRACKISH WATER DESALINATION	NORTH ALAMO WSC	\$41,179,592.63	\$5,209,585.10	\$5,209,585.10			\$5,209,585.10	
м	MS		PORT ISABEL	\$5,378,604.05					\$631,140.70	
м	MS	BRACKISH WATER DESALINATION	PRIMERA	\$415,435.58		\$32,557.00			\$57,672.40	
м	M5		RAYMONDVILLE	\$367,642.11					\$46,510.00	
M	M5	BRACKISH WATER DESALINATION	RIO GRANDE CITY	\$5,507,278.79	\$260,456.00	\$520,912.00	\$520,912.00	\$522,307.30	\$611,141.40	\$696,719.8

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м	MS	BRACKISH WATER DESAUNATION	SAN PERLITA	\$91,910.53	\$11,627.50	\$11,627.50	\$11,627.50	\$11,627.50	\$11,627.50	\$11,627.50
М	MS	BRACKISH WATER DESALINATION	VALLEY MUD #2	\$988,957.27	\$0.00	\$124,646.80	\$125,111.90	\$125,111.90	\$125,111.90	\$125,111.90
м	MS	BRACKISH WATER DESALINATION	WESLACO	\$1,286,747.38	\$46,510.00	\$46,510.00	\$46,510.00	\$46,510.00	\$116,275.00	\$162,785.00
М	M6	BROWNSVILLE WEIR & RESERVOIR		\$98,411,077.33	\$3,775,604.70	\$3,775,604.70	\$3,775,604.70	\$3,775,604.70	\$3,775,604.70	\$4,324,304.70
M	M3	EXPAND EXISTING GROUNDWATER WELLS	BROWNSVILLE	\$1,132,260.54	\$520,912.00	\$1,162,750.00	\$1,162,750.00	\$1,162,750.00	\$1,162,750.00	\$1,162,750.00
M	M3	EXPAND EXISTING GROUNDWATER WELLS	COUNTY-OTHER, HIDALGO	\$4,969,491.52	\$0.00	\$234,091.44	\$405,629.52	\$829,960.56	\$880,906.08	\$943,459.44
M	МЗ	EXPAND EXISTING GROUNDWATER WELLS	COUNTY-OTHER, JUM HOGG	\$73,596.94	\$12,897.60	\$14,187.36	\$15,047.20	\$15,692.08	\$15,262.16	\$13,972.40
M	мз	EXPAND EXISTING GROUNDWATER WELLS	COUNTY-OTHER, STARR	\$2,582,686.30	\$339,636.80	\$541,914.16	\$523,642.56	\$513,109.52	\$503,006.40	\$490,323.76
М	M3	EXPAND EXISTING GROUNDWATER WELLS	COUNTY-OTHER, STARR	\$1,821,807.21	\$0.00	\$144,883.04	\$53,077.68	\$251,503.20	\$319,430.56	\$345,870.64
М	мз	EXPAND EXISTING GROUNDWATER WELLS EXPAND EXISTING GROUNDWATER	DONNA	\$28,306.51	\$0.00	\$5,374.00	\$5,374.00	\$5,374.00	\$5,374.00	\$5,374.00
М	мз	EXPAND EXISTING GROUNDWATER WELLS	HIDALGO	\$80,390.50	\$429.92	\$3,869.28	\$4,299.20	\$5,803.92	\$10,533.04	\$15,262.16
M	M3	EXPAND EXISTING GROUNDWATER WELLS EXPAND EXISTING GROUNDWATER	HIDALGO	\$662,372.42	\$23,645.60	\$50,515.60	\$71,796.64	\$91,787.92	\$108,769.76	\$125,751.60
M	M3	WELLS EXPAND EXISTING GROUNDWATER EXPAND EXISTING GROUNDWATER	LA FERIA	\$11,322.61	\$0.00	\$2,149.60	\$2,149.60	\$2,149.60	\$2,149.60	\$2,149.60
M	МЗ	WELLS EXPAND EXISTING GROUNDWATER	LA GRULLA	\$207,203.68	\$10,748.00	\$16,122.00	\$24,075.52	\$33,318.80	\$34,178.64	\$39,337.68
M	M3	WELLS EXPAND EXISTING GROUNDWATER	LAREDO	\$5,101,966.00	\$171,968.00	\$171,753.04	\$969,899.52	\$969,469.60	\$969,254.64	\$968,609.76
М	M3	WELLS EXPAND EXISTING GROUNDWATER	LAREDO	\$3,863,272.97	\$0.00	\$0.00	\$732,583.68	\$733,013.60	\$733,013.60	\$733,443.52
M	M3	WELLS EXPAND EXISTING GROUNDWATER	MAKUFACTURING, CAMERON	\$1,132,260.54	\$214,960.00	\$214,960.00	\$214,950.00	\$214,960.00	\$214960.00	\$214,960.00
М	M3	WELLS EXPAND EXISTING GROUNDWATER	MANUFACTURNG, HDALGO	\$226,452.11	\$0.00	\$0.00	\$0.00	\$0.00	\$21,496.00	\$42,992.00
M	M3	WELLS EXPAND EXISTING GROUNDWATER	MCALLEN	\$1,747,078.02	\$0.00	\$0.00	\$104,685.52	\$133,060.24	\$203,137.20	\$331,683.28
м	M3	WELLS EXPAND EXISTING GROUNDWATER	MERCEDES	\$634,065.90	\$0.00	\$120,377.60	\$120,377.60	\$120,377.60	\$12C,377.60	\$120,377.60
M	M3	WELLS EXPAND EXISTING GROUNDWATER	MILITARY HIGHWAY WSC	\$707,662.84	\$0.00	\$26,870.00	\$53,740.00	\$80,610.00	\$107,480.00	\$134,350.00
M	M3	WELLS EXPAND EXISTING GROUNDWATER	MILITARY HIGHWAY WSC	\$707,662.84	\$0.00	\$26,870.00	\$53,740.00	\$80,610.00	\$107,480.00	\$134,350.00
М	M3	WELLS EXPAND EXISTING GROUNDWATER	PHARR	\$283,065.14	\$21,496.00	\$32,244.00	\$37,618.00	\$42,992.00	\$48,366.00	\$53,740.00
М	M3	WELLS EXPAND EXISTING GROUNDWATER	Primera	\$190,219.77	\$15,047.20	\$19,346.40	\$25,795.20	\$33,963.68	\$32,963.68	\$36,113.28
M	M3	WELLS EXPAND EXISTING GROUNDWATER	RIO GRANDE CITY	\$130,209.96	\$0.00	\$2,149.60	\$10,748.00	\$10,748.00	\$18,701.52	\$24,720.40
М	M3	WELLS EXPAND EXISTING GROUNDWATER	STEAMELECTRC NOWER, CAMERON	\$163,045.52	\$0.00	\$0.00	\$0.00	\$0.00	\$5,803.92	\$30,954.24
M	M3	WELLS EXPAND EXISTING GROUNDWATER	STEAM ELECTRIC POWER, WEES	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$15,346.40	\$54,814.80
М	M3	WELLS	WESLACO	\$1,017,902.23	\$0.00	\$0.00	\$0.00	\$21,496.00	\$92,217.84	\$193,249.04

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м	M8	IRRIGATION CONVEYANCE SYSTEM CONSERVATION	IRRIGATION, CAMERON	\$1,779,544.00	\$0.00	\$26,870.00	\$53,740.00	\$80,610.00	\$107,480.00	\$134,350.00
 " 		IRRIGATION CONVEYANCE SYSTEM		\$2,779,511.00	70.00	V20,010.00	733 , 10.00	(20,0000	V20.7,00.00	
м	M8		IRRIGATION, CAMERON	\$37,764,390.00	\$0.00	\$120,377.60	\$120,377.60	\$120,377.60	\$120,377.60	\$120,377.60
		IRRIGATION CONVEYANCE SYSTEM								
М	M8	CONSERVATION	IRRIGATION, HIDALGO	\$734,699.84	\$0.00	\$0.00	\$0.00	\$21,496.00	\$92,217.84	\$193,249.04
		IRRIGATION CONVEYANCE SYSTEM								
M	M8		IRRIGATION, HIDALGO	\$71,042,865.00	\$21,496.00	\$32,244.00	\$37,618.00	\$42,992.00	\$48,366.00	\$53,740.00
١ ا		IRRIGATION CONVEYANCE SYSTEM		ć., 202.002.00	400.00	63.000.30	£4.300.34	£5 003 03	*******	(15.30.16
М	M8	CONSERVATION IRRIGATION CONVEYANCE SYSTEM	IRRIGATION, MAVERICK	\$13,797,827.00	\$429.92	\$3,869.28	\$4,299.20	\$5,803.92	\$10,533.04	\$15,262.16
_M	м8		IRRIGATION, WILLACY	\$5,638,652.32	\$12,897.60	\$14,187.36	\$15,047.20	\$15,692.08	\$15,262.16	\$13,972.40
M	M16		LAREDO	\$294,400,000.00	\$205,000.00	\$205,000.00	\$205,000.00	\$205,000.00	\$205,000.00	\$205,000.00
М	M1		ALAMO	\$1,873,604.97	\$5,115.30	\$22,557.50	\$33,851.25	\$45,135.00	\$60,180.00	\$75,225.00
_										
М	M1		BROWNSVILLE	\$1,873,604.97	\$0.00	\$75,225.00	\$75,225.00	\$75,225.00	\$75,225.00	\$75,225.00
М	M1		EDINBURG	\$14,988,839.75	\$0.00	\$0.00	\$75,225.00	\$225,675.00	\$451,350.00	\$601,800.00
M	M1	NON-POTABLE REUSE	HARLINGEN	\$93,680.25	\$0.00	\$0.00	\$0.00	\$0.00	\$3,761.25	\$3,761.25
M	M1	NON-POTABLE REUSE	LAGUNA MADRE WD	\$93,680.25	\$7,522.50	\$7,522.50	\$7,522.50	\$7,522.50	\$3,761.25	\$3,761.25
М	M1	NON-POTABLE REUSE	LAREDO	\$45,427,426.08	\$168,504.00	\$842,520.00	\$842,520.00	\$842,520.00	\$842,520.00	\$1,685,040.00
М	M1	NON-POTABLE REUSE	MANUFACTURING, CAMERON	\$10,510,923.88	\$0.00	\$0.00	\$0.00	\$0.00	\$15,045.00	\$30,090.00
М	M1	NON-POTABLE REUSE	MANUFACTURING, HIDALGO	\$749,441.99	\$119,758.20	\$185,053.50	\$244,180.35	\$302,705.40	\$353,407.05	\$422,012.25
М	Ml	NON-POTABLE REUSE	MANUFACTURING, WILLACY	\$56,208.15	\$2,256.75	\$2,256.75	\$2,256.75	\$2,256.75	\$2,256.75	\$2,256.75
М	M1	NON-POTABLE REUSE	MCALLEN	\$37,071,147.92	\$0.00	\$0.00	\$0.00	\$353,407.05	\$839,210.10	\$1,488,401.85
М	M1	NON-POTABLE REUSE	MISSION	\$19,938,904.08	\$52,958.40	\$126,227.55	\$265,544.25	\$418,251.00	\$588,109.05	\$800,544.45
М	M1	NON-POTABLE REUSE	PHARR	\$187,360.50	\$7,522.50	\$7,522.50	\$7,522.50	\$7,522.50	\$7,522.50	\$7,522.50
м	M1	NON-POTABLE REUSE	RIO GRANDE CITY	\$468,401.24	\$0.00	\$1,504.50	\$7,522.50	\$9,027.00	\$13,089.15	\$18,806.25
и	M1	NON-POTABLE REUSE	STEAU ELECTRIC POZER, CAMERON	\$1,498,883.98	\$0.00	\$0.00	\$0.00	\$0.00	\$30,093.00	\$60,180.00
N N	M1	NON-POTABLE REUSE	STEAM FLECTRIC POWER, H DALEGO	\$37,472,099.38	\$0.00	\$0.00	\$0.00	\$0.00	\$7,521.50	\$60,180.00
"	MI	NON-POTABLE REUSE	STEAM ELECTRIC POWER, WEBS	\$1,498,883.98	\$0.00	\$150,450.00	\$300,900.00	\$601,800.00	\$1,053,153.00	\$1,504,500.00
 	(712	ITON 1 STREET ILEGAL	315-00 LEECTING TO HER, WILLD	72,730,003.30	70.00	7250,150.00	730,300.0	V	72,030,231.00	4-1
м	M7	ON- FARM WATER CONSERVATION	IRRIGATION, CAMERON	\$2,470,705.00	\$119,758.20	\$185,053.50	\$244,180.35	\$302,705.40	\$353,407.05	\$422,012.25
		OM CARMALHATER CONFERMATION	ADVICATION CALASTRON	CE2 477 F02 00	00.00	to on	\$75,225.00	\$225,675.00	\$451,353.00	\$601,800.00
М	M7	ON- FARM WATER CONSERVATION	IRRIGATION, CAMERUN	\$52,475,502.00	\$0.00	\$0.00	\$13,225.00	3223,813.00	3431,33300	3001,000.00
м	M7	ON- FARM WATER CONSERVATION	IRRIGATION, HIDALGO	\$1,184,547.28	\$2,256.75	\$2,256.75	\$2,256.75	\$2,256.75	\$2,255.75	\$2,256.75
М	M7	ON- FARM WATER CONSERVATION	IRRIGATION, HIDALGO	\$114,306,555.00	\$0.00	\$0.00	\$0.00	\$0.00	\$15,045.00	\$30,090.00
М	M7	ON- FARM WATER CONSERVATION	IRRIGATION, MAVERICK	\$11,455,560.76	\$0.00	\$0.00	\$0.00	\$353,407.05	\$839,213.10	\$1,488,401.85
м	M7	ON- FARM WATER CONSERVATION	IDDIGATION STADD	\$5,600,455.70	\$52,958.40	\$126,227.55	\$265,544.25	\$418,251.00	\$588,109.05	\$800,544.45
- A	mi	OIL LUMI MULTI COMPENSATION	innomion, Jiana	,,,000,433.70	432,330.40	4150,551.33	4500,344.60	4-10-1-00	4300,200,03	
M	M7	ON- FARM WATER CONSERVATION	irrigation, willacy	\$6,924,366.52	\$7,522.50	\$7,522.50	\$7,522.50	\$7,522.50	\$7,522.50	\$7,522.50
М	M2	POTABLE REUSE	WESLACO	\$7,519,849.98	\$168,504.00	\$168,504.00	\$168,504.00	\$168,504.00	\$195,585.00	\$231,693.00
		PROPOSED ELEVATED STORAGE	ļ							
		TANK AND INFRASTRUCTURE								
M	M13	IMPROVEMENTS FOR CITY OF ELSA	ELSA	\$8,325,386.00	\$0.00	\$0.00	\$0.00	\$0.00		
М	M15	RESACA RESTORATION	BROWNSVILLE	\$52,000,000.00	\$2,229,334.00	\$2,229,334.00	\$2,229,334.00	\$2,229,334.00	\$2,229,331.00	
М	144	SEAWATER DESALINATION	BROWNSVILLE	\$165,021,992.96	\$0.00	\$0.00	\$0.00	\$5,883,416.00		
М	144	SEAWATER DESALINATION	LAGUNA VISTA	\$588,271.76	\$26,265.25	\$26,265.25	\$26,265.25	\$26,265.25	\$26,265.25	\$26,265.25
			WMS WUG COST TOTAL:	\$2,168,206,319.11	\$31,163,147.61	\$42,620,437.18	\$58,109,511.23	\$83,568,553.41	\$111,140,155.77	\$138,423,152.04

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19 Attachment 4-1, page 4-142, Table: Unmet Irrigation Water Needs With The Implementation of WMS.

Replace Table: "Unmet Irrigation Water Needs with the Implementation of WMS" with table below:

REGION M WUGS WITH UNMET NEEDS										
WUG Name	County Name	Basin Name	2010	2020	2030	2040	2050	2060		
IRRIGATION	CAMERON	NUECES-RIO GRANDE	-127,191	-99,625	-67,053	-54,284	-39,661	-23,026		
IRRIGATION	CAMERON	RIO GRANDE	-4,056	-2,859	-1,445	-847	-159	0		
IRRIGATION	HIDALGO	NUECES-RIO GRANDE	-172,238	-102,108	-13,722	0	0	0		
IRRIGATION	HIDALGO	RIO GRANDE	-14,456	-12,065	-9,044	-8,804	-8,530	-8,219		
IRRIGATION	MAVERICK	RIO GRANDE	-35,435	-29,844	-23,216	-19,741	-15,760	-11,236		
IRRIGATION	STARR	RIO GRANDE	-8,777	-7,584	-6,208	-5,658	-4,901	-3,927		
IRRIGATION	WEBB	RIO GRANDE	-6,831	-5,977	-5,180	-5,277	-5,375	-5,464		
IRRIGATION	WILLACY	NUECES-RIO GRANDE	-23,418	-23,053	-21,758	-19,740	-17,429	-14,799		
IRRIGATION	Zapata	RIO GRANDE	-2,494	-2,201	-1,921	-1,958	-1,995	-2,029		
		TOTAL UNMET NEEDS:	-392,886	-283,296	-147,517	-114,269	-91,760	-66,640		

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