Affected persons may file written protests and/or request a public hearing within 30 days of this notice.

To request a hearing, you must:

- (1) state your name, mailing address and daytime telephone number;
- (2) state the applicant's name, application number or another recognizable reference to this application;
- (3) include the statement "I/we request a public hearing";
- (4) write a brief description of how you, the persons you represent, or the public interest would be adversely
 - affected by the proposed transaction and transfer of the CCN; and
- (5) state your proposed adjustment to the application or CCN which would satisfy your concerns and cause you to withdraw your request for a hearing.

Only those persons who submit a written request to be notified of a hearing will receive notice if a hearing is scheduled. The Executive Director will issue the CCN requested in the referenced application unless a hearing is scheduled to consider the transaction. If no protests or requests for hearing are filed during the comment period, the Executive Director may issue the CCN 30 days after publication of this notice.

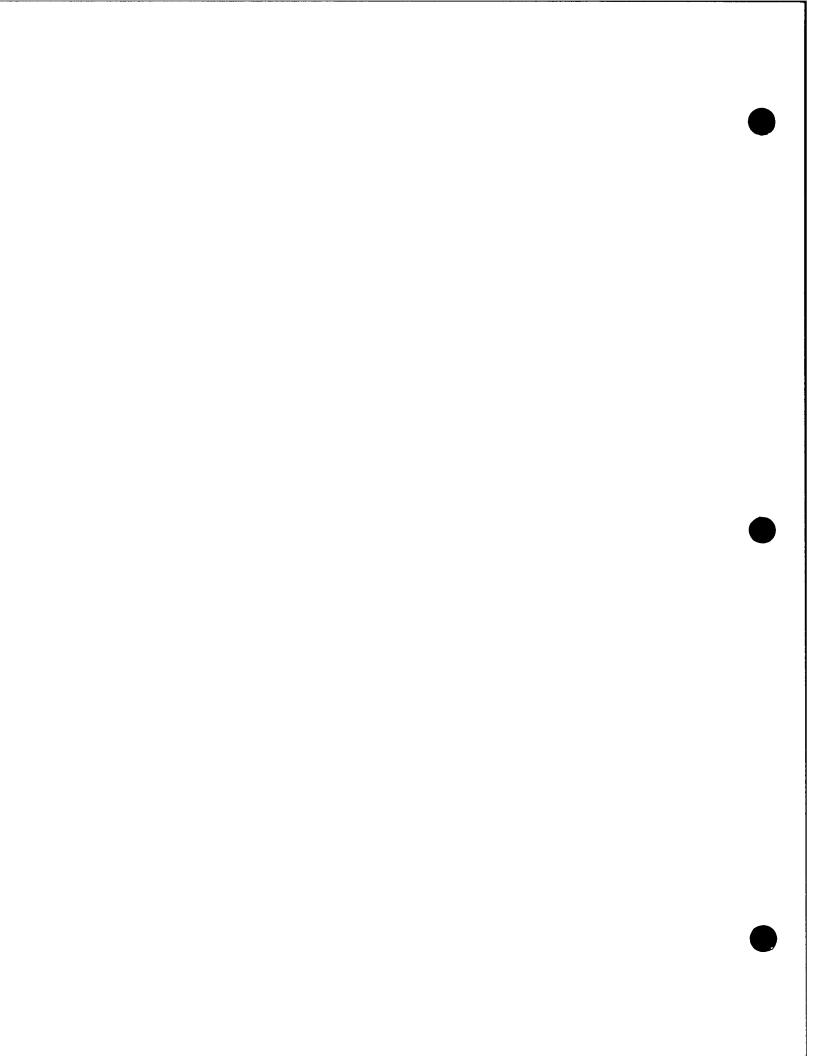
Persons who wish to protest or request a hearing on this application should write the:

Texas Compassion on Environmental Quality
Water Supply Division
Utilities and Districts Section, MC-153
P. Q. Box 13087, Austin, TX 78711-3087

Se desea informacion on Espanol, puede llamar al 512-239-0200.

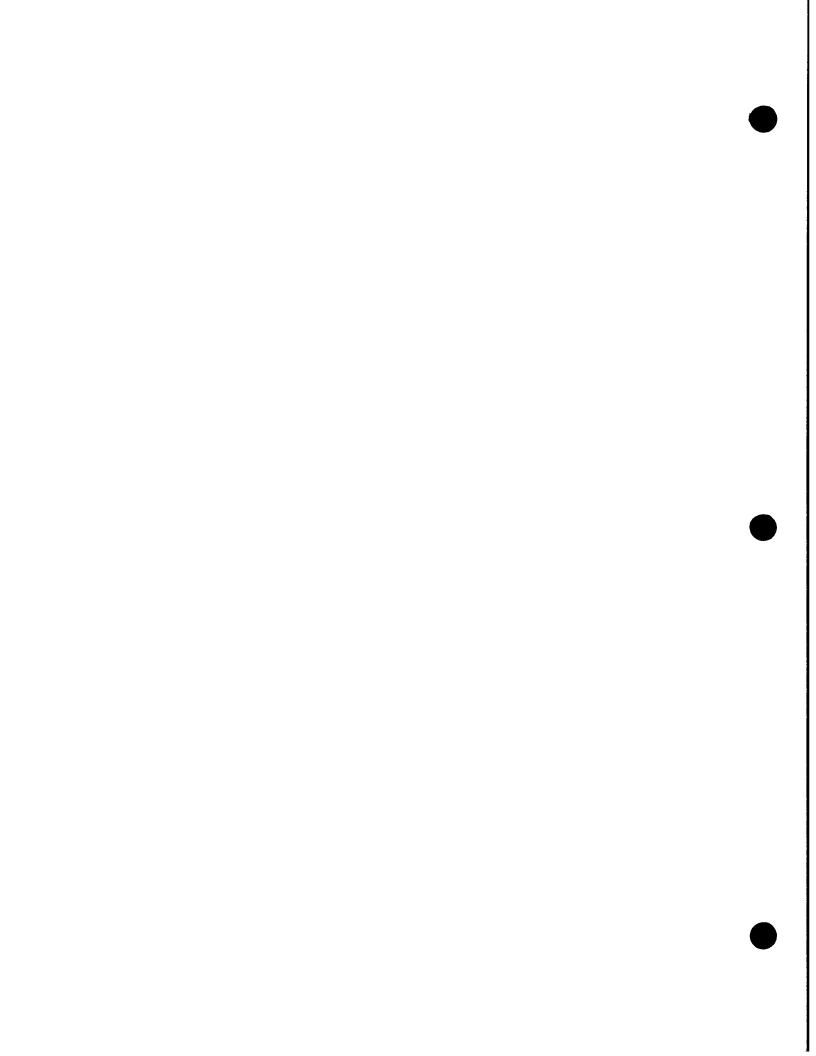
Michael F. Taylor	
	Utility Representative
General Manage	T
	Utility Name

TCEQ-10516 (Rev 09/2012) Page 22 of 22



List of Attachments

- 1. City of San Marcos Boundary Description
- 2. Crystal Clear WSC Customer Transferring to CoSM
- 3. City of San Marcos Water Rates
- 4. City of San Marcos Comprehensive Annual Financial Reports 2008 2012 (enclosed CD)
- 5. City of San Marcos TCEQ August 8, 2011 Inspection Report
- 6. Crystal Clear TCEQ April 26, 2011 Inspection Report
- 7. City of San Marcos Water Operators
- 8. City of San Marcos Small Scale Map (CCN Map)
- 9. City of San Marcos Large Scale Map (Facility Map)
- 10. Crystal Clear WSC Small Scale Map (CCN Map)
- 11. Crystal Clear WSC Large Scale Map (Facilities Map)
- 12. Agreement Regarding Retail Water Service Areas



Attachment 1, Question 1. City of San Marcos Boundary Description

AREA #1

BEGINNING at a point on a south corner of the City of San Marcos' existing Water CCN Number 10298 at the intersection of Quail Run Drive (County Road 272) and Hamilton Hollow Road;

THENCE in a northeasterly direction parallel to I.H. 35 and approximately 13,500 feet northwest of I.H. 35 for a distance of approximately 3,575 feet;

THENCE in a northwesterly direction and perpendicular to I.H. 35 for a distance of approximately 7,700 feet;

THENCE in a southwesterly direction parallel to and approximately 21,200 feet northwest of I.H. 35 for a distance of approximately 8,550 feet;

THENCE in a southeasterly direction and perpendicular to F.M. 2439 for a distance of approximately 12,530 feet;

THENCE in a southwesterly direction and parallel to F.M. 2439 for a distance of approximately 870 feet;

THENCE in a southeasterly direction and perpendicular to F.M. 2439 to the centerline of F.M. 2439;

THENCE continuing in a southeasterly direction and perpendicular to F.M. 2439 to the southern right-of-way of the Union Pacific Railroad;

THENCE in a southwesterly direction and along the south right-of-way line of the Union Pacific Railroad for a distance of approximately 1,270 feet;

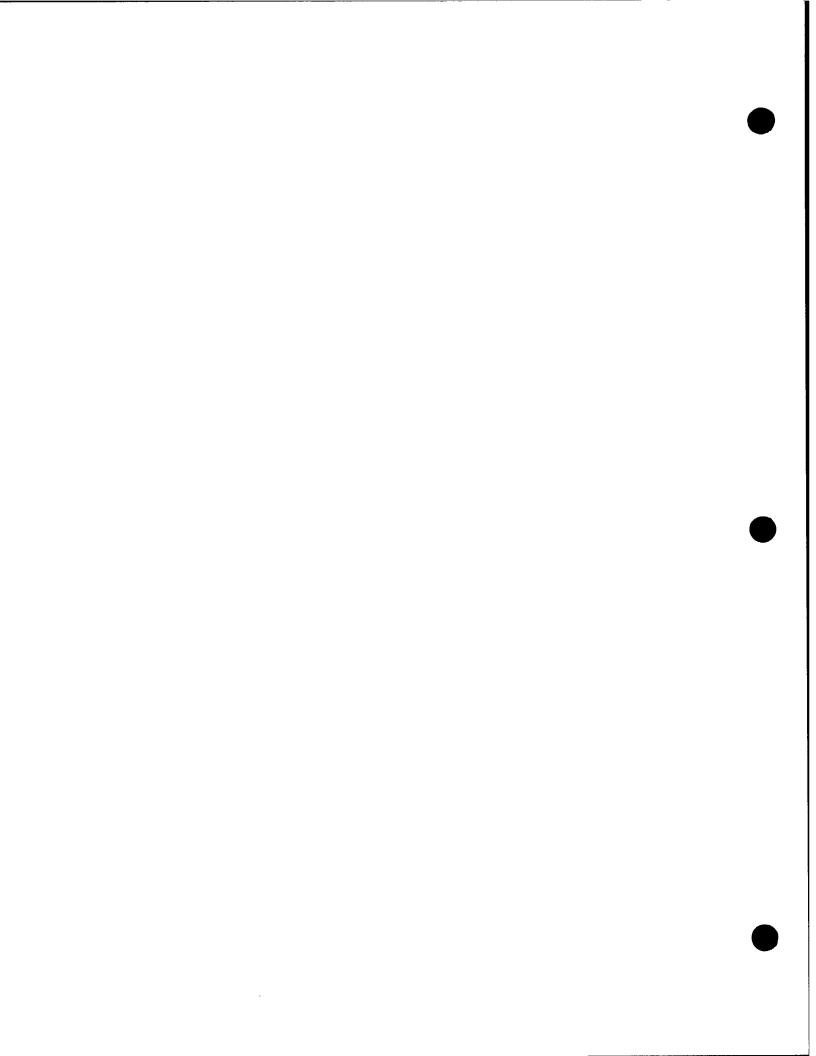
THENCE in a southeasterly direction and perpendicular to Interstate Highway 35 for a distance of approximately 700 feet;

THENCE in a southwesterly direction and parallel to and approximately 1,790 feet northeast of I.H. 35 for a distance of approximately 1,060 feet;

THENCE in a southeasterly direction and perpendicular to I.H. 35 for a distance of approximately 400 feet;

THENCE in a southwesterly direction and parallel to and approximately 1,375 feet northeast of I.H. 35 for a distance of approximately 280 feet;

THENCE in a southeasterly direction and perpendicular to I.H. 35 for a distance of approximately 525 feet;



Attachment 1, Question 1. City of San Marcos Boundary Description

THENCE in a northeasterly direction and parallel to and approximately 850 feet northeast of I.H. 35 to a point approximately 950 feet southwest of Industrial Fork Road;

THENCE in a southeasterly direction and perpendicular to I.H. 35 for a distance of approximately 710 feet and up to the north right-of-way line of I.H. 35;

THENCE in a northeasterly direction and along the north right-of-way line of I.H. 35 for a distance of approximately 560 feet;

THENCE in a southeasterly direction and perpendicular to and across I.H. 35 for a distance of approximately 2,800 feet to its intersection with the City of San Marcos' existing CCN Number 10298;

THENCE in a generally northwesterly direction and along the City of San Marcos' existing CCN Number 10298 to the POINT OF BEGINNING.

AREA #2

BEGINNING at a point along the City of San Marcos' existing CCN Boundary Number 10298 and along Francis Harris Lane approximately 1,390 feet south of the intersection of Francis Harris Lane (C.R. 265) and Old Bastrop Highway (C.R. 266);

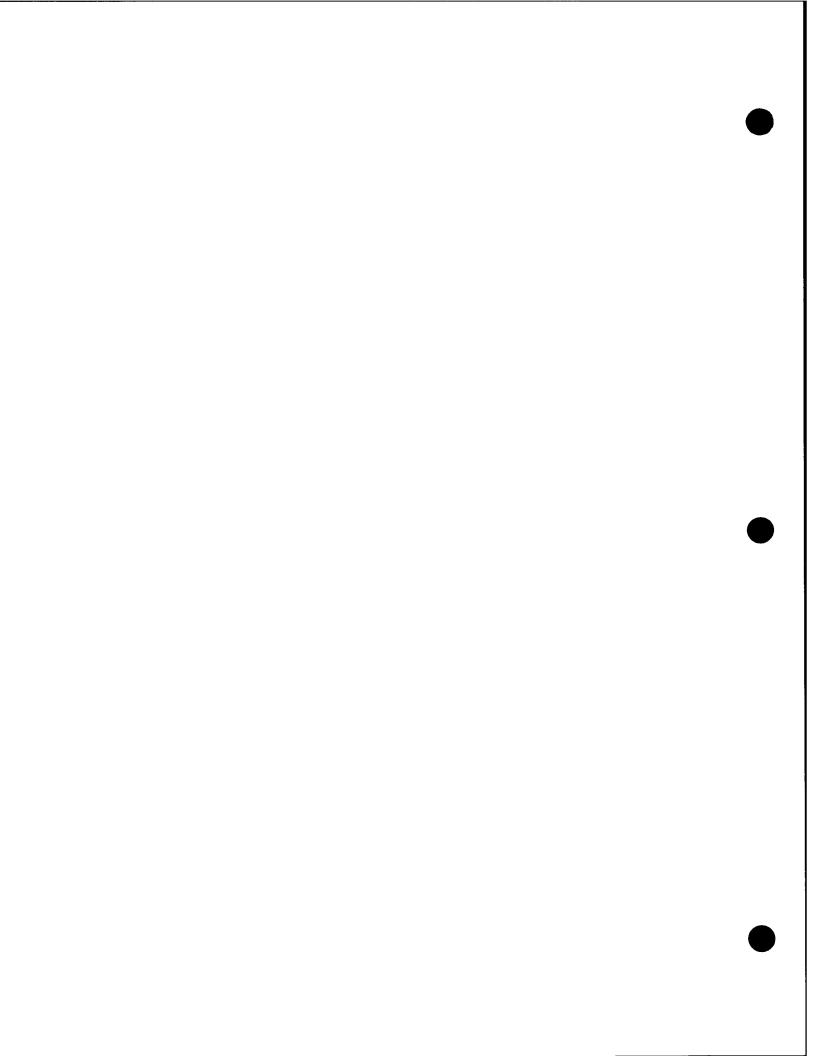
THENCE in a southerly direction and along C.R. 265 for a distance of approximately 8,750 feet;

THENCE due east for a distance of approximately 590 feet;

THENCE due north for a distance of approximately 1,380 feet;

THENCE due east for a distance of approximately 2,930 feet and at a point along the City of San Marcos' existing CCN Boundary Number 10298;

THENCE in a northwesterly direction and along the City of San Marcos' existing CCN Boundary Number 10298 to the POINT OF BEGINNING.



Attachment 1, Question 1. City of San Marcos Boundary Description

AREA #3

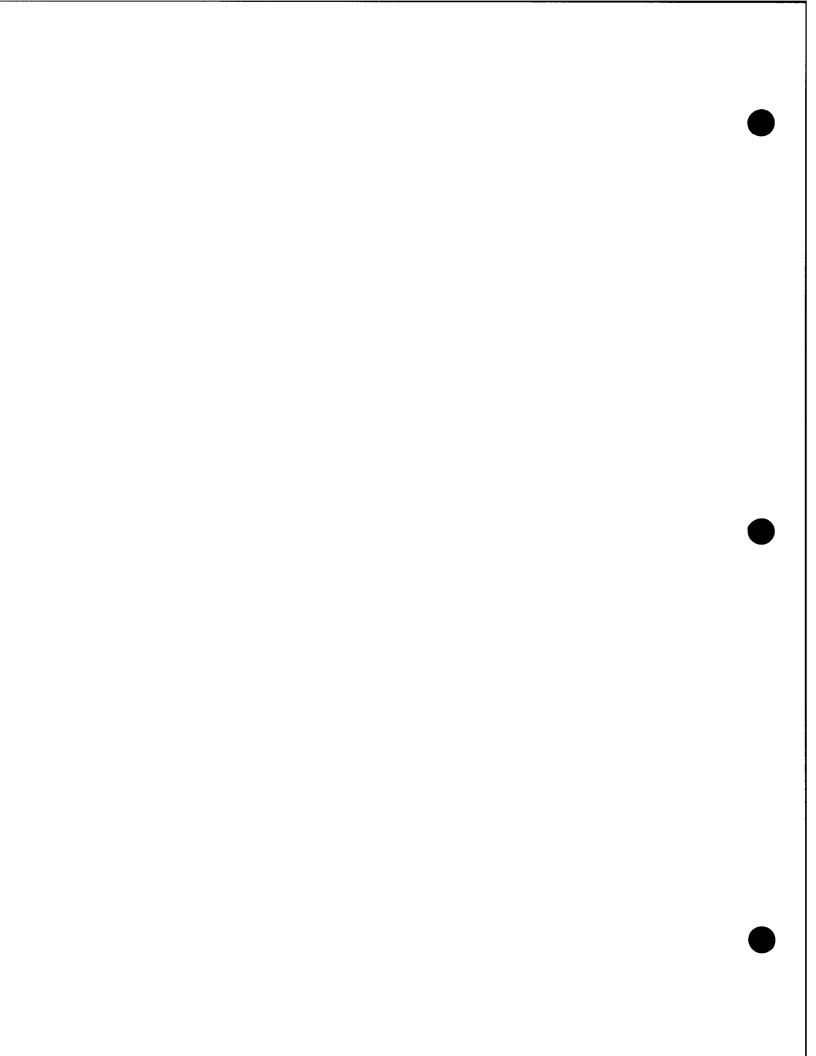
BEGINNING at a point along the Guadalupe/Hays County Line approximately 4,950 feet northeast of the intersection of Guadalupe/Hays County Line and State Highway 123;

THENCE in a southeasterly direction and perpendicular to F.M. 1978 for a distance of approximately 2,200 feet;

THENCE in a northeasterly direction and parallel to and approximately 3,160 feet northwest of F.M. 1978 for a distance of approximately 1,990 feet;

THENCE in a northwesterly direction and perpendicular to F.M. 1978 for a distance of approximately 2,200 feet;

THENCE in a southwesterly direction along the Guadalupe/Hays County Line to the POINT OF BEGINNING.

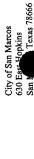


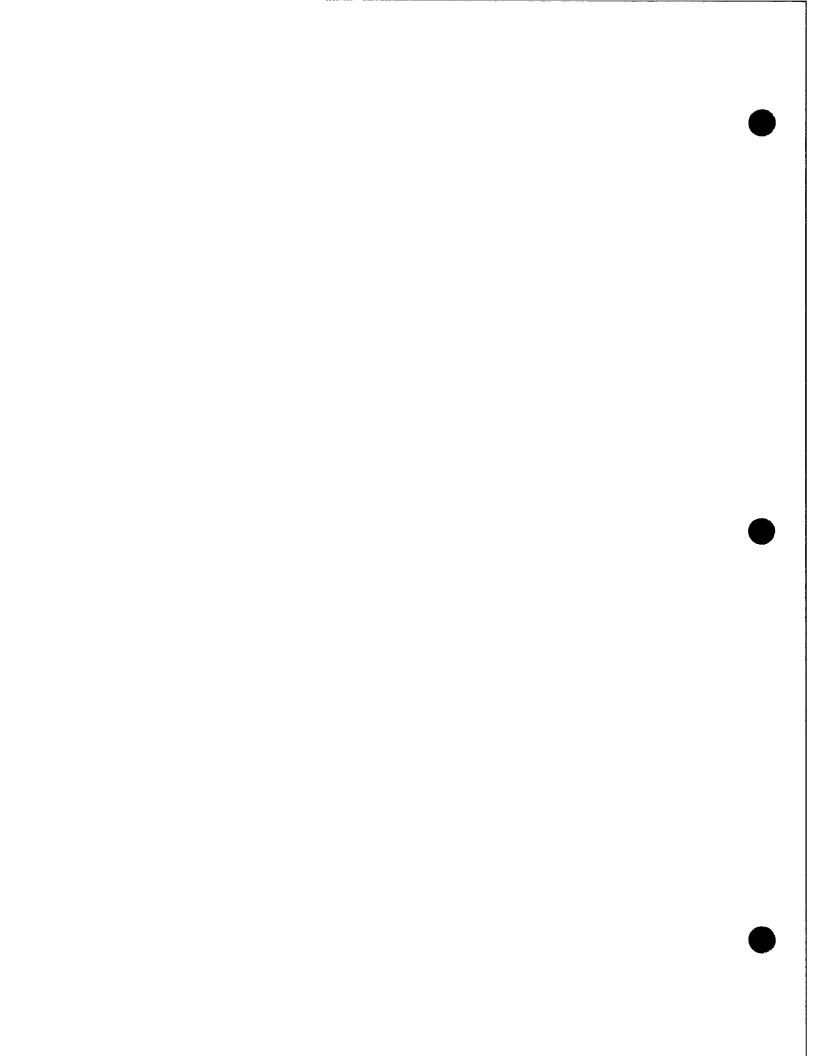


rystal Clear WSC Customers Transferring to CoSM

Attachment 2, Question 5

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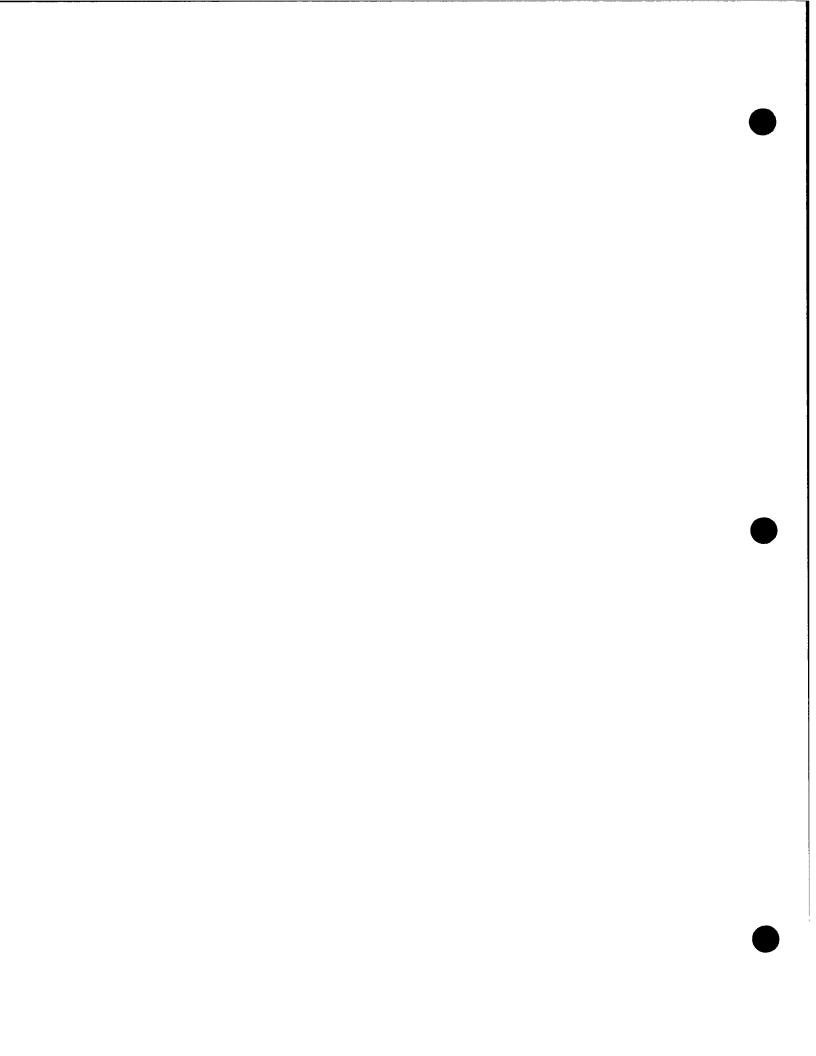




Attachment 2, Question 5. Crystal Clear WSC Customers Transferring to CoSM

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-	1	34870943	2805	HUNTER RD APT 1A	+ 1	AMR	34826	4		2/8"	>	\$100
	Ĩ	34870273	2805	HUNTER RD APT 2A	1	AMR	35072	4	•	2/8"	>	\$100
	iğinin in	34871383	2805	HUNTER RD APT 3A		AMR	34928	4		2/8"	>	\$100
+		34871479	2805	HUNTER RD APT 4A	1	AMR	34936	4		.8/5	>	\$100
	T	34870739	2805	HUNTER RD APT SA	1	AMR	34996	4		2/8"	>	\$100
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	1	340/1340	2805	HINTER RD APT AR	ļ-	AMR	_	4		2/8"	λ	\$100
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-	T	7002616	1001	HWV 123	1	MC	+	9	512-392-6484	.8/5	×	\$50
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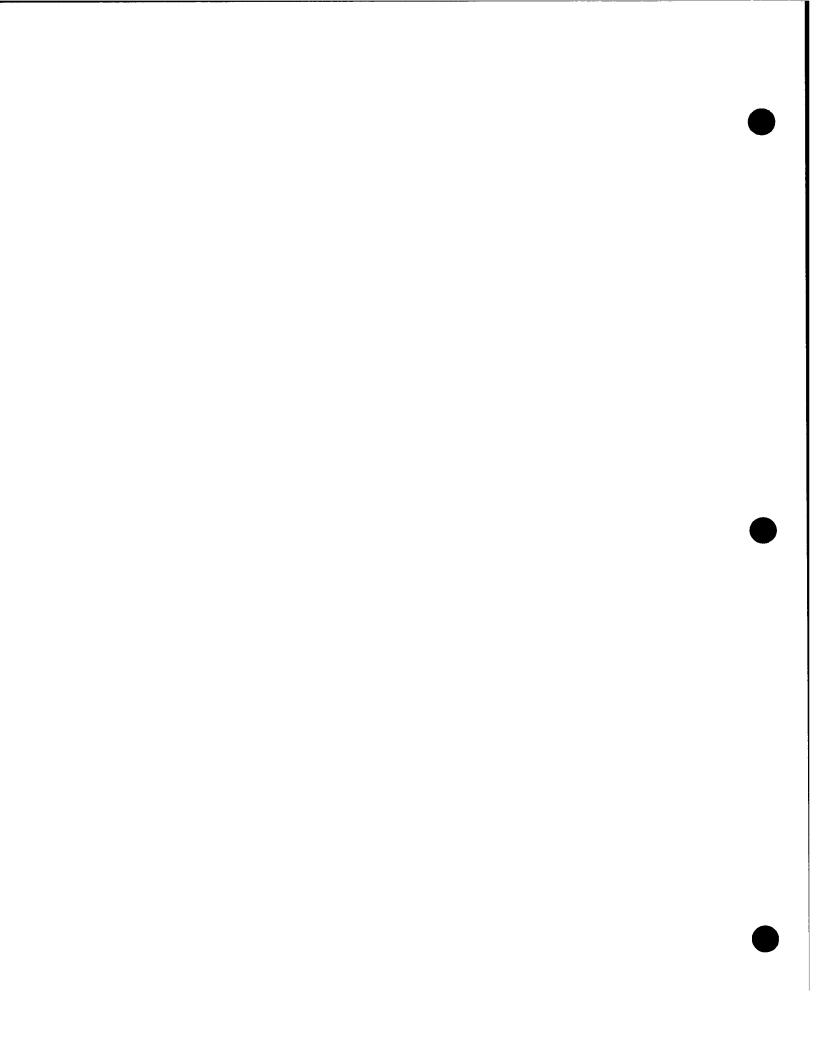
City of San Marcos 630 East Hopkins San Marcos, Texas 78666



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Attachr	Crystal

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ACTIVE		33071776		RIVER HILLS DR	1	υ	11E29D1D	9	713-622-9933	2/8"	>	\$100
ACTIVE	1	95833706		CENTER POINT RD	1	AMR	33824	9	512-245-1410	2/8"	λ	\$300
ACTIVE	1	15757970	1601	FRANCES HARRIS LN	-	AMR	المستعدد الم	6	512-805-7205	2"	>	\$50
ACTIVE	1	34870248	5818	S OLD BASTROP HWY	1	AMR	35128	10		2/8"	>	\$50
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ACTIVE	1994 ROSA MARTINEZ	34870175	4331	HUNTER RD	1	AMR	35774	10	979-779-9104	2/8"	>	\$50
ACTIVE	1995 ANSELMO GONZALEZ	34871554	4325	HUNTER RD	1	AMR	35734	10		2/8"	>	\$50
ACTIVE	1	32702142	4315	HUNTER RD	1	ΣMC	11E21708	10	512-353-1290	2/8"	>	\$50
ACTIVE	T	34870172	4319	HUNTER RD	1	AMR	35770	10	512-667-6450	2/8"	>	\$50
ACTIVE	1	3/870675	1311	HINTER RD	1	AMR	35758	10	512-392-1594	2/8"	>	\$100
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ACTIVE	2008 JOHN N YATES	34871707	4210	HUNTER RD	1	AMR	35694	10	512-353-0883	8/5	,	\$100
ACTIVE	2835 BILLY TELFORD	34870956	2303	E MCCARTY LN	1	AMR	34648	10	512-353-8143	3/8	\	\$100
ACTIVE	2901 JAMES LAMBERT JR	33134549	1618	FM 621	1	AMR	26855	9	512-392-5259	2/8	X	\$100
ACTIVE	2925 CARSON FAMILY PROPERTIES	29988661	3200	CENTER POINT RD	П	υ MC	11E2984D	19	512-393-9292	5/8	X	5100
ACTIVE	3030 FLLEN JASTER	34871477	1600	E MCCARTY LN	1	AMR	34796	4	512-353-8142	2/8	> :	\$100
ACTIVE	3223 JEWELL TRIGGERS INC	34871089	3620	HWY 123	1	AMR	34884	4	830-620-0971	2/8	\	\$100
ACTIVE	3349 J C GALBREATH	34870286	2903	HUNTER RD	T	AMR	35010	4	512-353-0697	2/8"	>	\$100
ACTIVE	3399 SANTIAGO SAENZ	34870900	2225	S OLD BASTROP HWY	1	AMR	34706	4	512-245-2108	2/8"	>	\$100
ACTIVE	1	34870939	409	W MCCARTY LN	-	AMR	35004	4	512-392-1466	5/8"	>	\$100
ACTIVE	3440 BIZTRONICS LLC	34871090	3700	HWY 123	1	AMR	34892	4	512-396-1027	2/8	>	\$100
ACTIVE	1	34871401	2486	MCCARTY LN	1	AMR	34886	4	512-392-5996	2/8"	>	\$100
ACTIVE	3460 DAVID O VOIGHT	34871566	4300	HUNTER RD	г	AMR	35712	10	512-395-8848	2/8"	>	\$100
ACTIVE	*	34871519	3016	N STATE HWY 123	-	AMR	34878	4	512-396-3926	2/8"	>	\$100
ACTIVE	3564 AWARE INC	34871441	1708	CENTER POINT RD	1	AMR	34802	4	512-754-6773	2/8"	>	\$100
ACTIVE	3642 RAYMOND MATA	34870932	224	CERRO VISTA DR	Ţ	AMR	34562	4	512-665-6064	2/8"	>	\$100
ACTIVE	1	34871071	126	CERRO VISTA DR	1	AMR	34576	4		2/8"	>	\$300
ACTIVE	1	34871074	110	CERRO VISTA DR	T	AMR	34726	4	210-367-0590	8/5	>	\$100
ACTIVE	1	34871087	174	CERRO VISTA DR	1	AMR	34714	4	512-557-5531	2/8"	>	\$100
ACTIVE	†	34871050	239	CERRO VISTA DR	н	AMR	34546	4	512-392-4816	2/8"	>	\$100
ACTIVE	3714 QUALITY HARDWOOD FLOORS INC	34871343	2011	CLOVIS BARKER DR	1	AMR	34966	4	512-754-9077	2/8"	>	\$100
***************************************	y description describes de la conferencia									Jit's of	City of San Marcos	803.

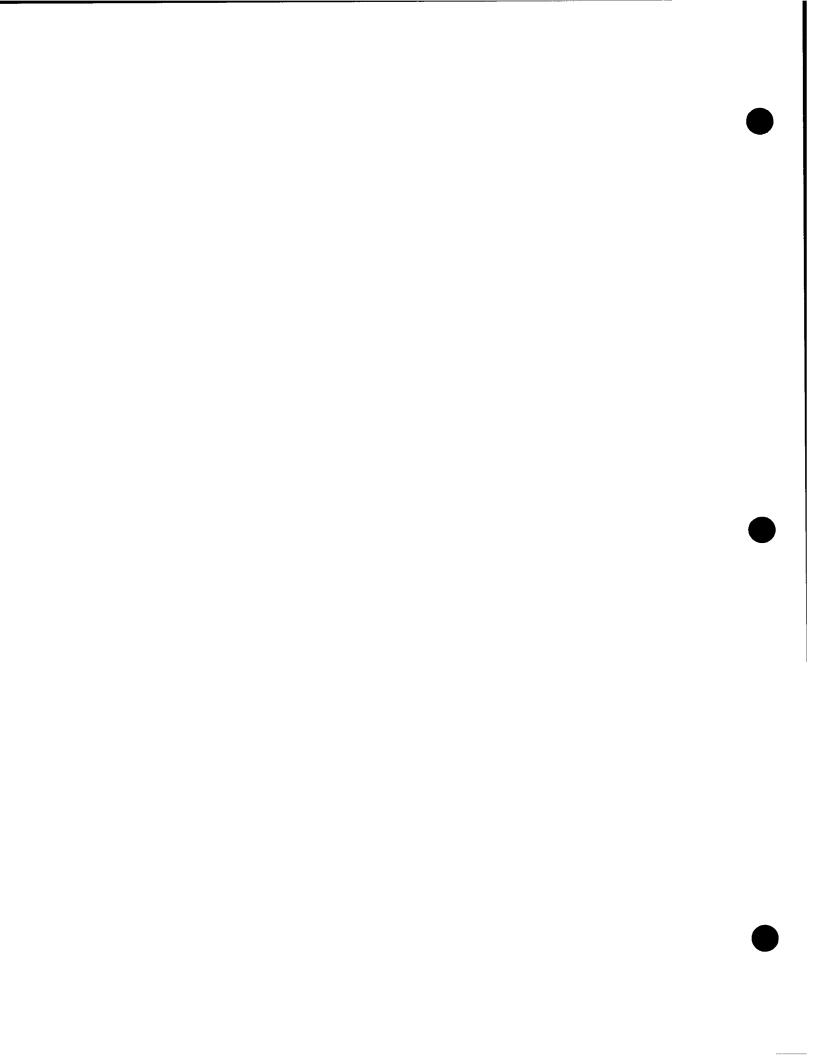
City of San Marcos 630 East Hopkins San Marcos, Texas 78666



Attachment 2, Question 5. Crystal Clear WSC Customers Transferring to CoSM

	Crystal Clear WSC Customers Transferring to CoSM	NSO										
ACTIVE	3726 ROBERT L'TIJERINA	34870949	115	CERRO VISTA DR	Ţ	AMR	34588	4	512-396-1405	.8/5	>	\$100
ACTIVE	3727 GUADALUPE FLORES JR	34870946	201	CERRO VISTA DR	1	AMR	34692	4	512-557-7337	2/8"	>	\$100
ACTIVE		33754020	109	W MCCARTY LN	н	AMR	36630	4	512-396-3089	5/8"	>	\$100
ACTIVE	3780 ROBERT RING	34871088	145	CERRO VISTA DR	1	AMR	34716	4		.8/5	>	\$100
ACTIVE	3782 TEXAS HEALTH AND RACQUET CLUB	18385354	109	W MCCARTY LN	Ţ	AMR	31590	4		-	z	The state of the s
ACTIVE	3783 MCINTYRE PROPERTIES		2917	HUNTER RD	н.	AMR		4	512-393-4898	2"	z	
ACTIVE	3790 ROY R MENDOZA	16239516	3424A	S OLD BASTROP HWY		AMR	33738	4		2/8"	>	\$100
ACTIVE	3792 MARK MAYHEW	34870945	208	CERRO VISTA DR	н	AMR	34500	4		2/8"	>	\$100
ACTIVE	3906 GLENN VAN SHELLENBECK	34871516	2101	CLOVIS BARKER DR	1	AMR	34958	4		2/8"	λ	\$100
ACTIVE	3914 S M LEASING	34871342	2019	CLOVIS BARKER DR	Ţ	AMR	34974	4	512-754-9155	2/8"	>	\$100
ACTIVE	3959 JENNIFER PARTIDA	34870931	256	CERRO VISTA DR	,	AMR	34584	4	361-208-4269	2/8"	>	\$100
ACTIVE	4031 MARY A COY	34871442	129	CERRO VISTA DR	Т	AMR	34806	4		8/5	>	\$100
ACTIVE	4039 JIM R SMITH	30087377		FM 621	н	AMR	29731	9	713-623-0343	2/8,,	>	\$100
ACTIVE	4101 ROY R MENDOZA	34871086	3424C	S OLD BASTROP HWY	1	AMR	34712	4		.8/5	٨	\$100
ACTIVE	4130 SHERRILL J BAEBLER	32241521	1796	STAPLES RD	П	AMR	31086	9	512-557-4943	2/8"	>	\$100
ACTIVE	4242 C & G DEVELOPMENT INC	11132748	2061	CLOVIS BARKER DR	1	IMC	11E26BB8	4	512-353-2707	2/8"	>	\$100
ACTIVE	4309 THEODORA SANCHEZ	34871084	221	CERRO VISTA DR	H	AMR	34708	4	512-392-2920	2/8"	>	\$100
ACTIVE	4348 DOROTHY BANKS	34871085	240	CERRO VISTA DR	н	AMR	34710	4	979-849-2760	.8/5	>	\$100
ACTIVE	4371 ALEX SELVERA	34870962	110	EL CAMINO WAY	1	AMR	34688	4	512-396-0188	2/8"	>-	\$100
ACTIVE	ě	34870948	167	CERRO VISTA DR	1	AMR	34504	4	512-787-9901	.8/5	>	\$100
ACTIVE	1	32859488	3400	CENTER POINT RD	T	AMR	27341	19	512-396-0669	2/8"	>	\$100
ACTIVE		34890961	2656	OLD BASTROP HWY	1	AMR	34498	4	512-353-6741	2/8,,	>	\$100
ACTIVE		18311181	411	E MCCARTY EN	; ; ;	AMR	30564	4	512-754-6997	2/8"	>	\$100
ACTIVE	T	34871076	158	CERRO VISTA DR	1	AMR	34570	4	512-878-3435	.8/5	>	\$100
ACTIVE	1	33753916	34248	S OLD BASTROP HWY	Ţ	AMR	36782	4	512-754-7949	.8/5	7	\$100
ACTIVE	7	34870149	4590	S OLD BASTROP HWY	1	AMR	36300	4	512-878-9658	.8/5	>	\$100
ACTIVE	1	34871634	2061	CLOVIS BARKER DR	1	AMR	25605	4	512-353-2707	.8/5	>	\$300
ACTIVE	5089 ALBERTO CHAVEZ	32859353	142	CERRO VISTA DR	1	IΨC	11E21980	4	512-878-0323	.8/5	>	\$300
IN-ACTIVE	3239 CHRISTIAN FEDERATION POLICE YOUTH SPORTS	64103243		MCCARTY UN	-			4		.8/5	z	errorrensessessessesses ammeric accepto
IN-ACTIVE	732 KENNETH D HERRING	34870913		EL CAMINO WAY	1	AMR	34510	4	512-295-4194	2/8"	z	
IN-ACTIVE	712 CINDY SELVERA LITTLE		2312	S OLD BASTROP HWY	1			4	512-665-7068	2/8"	Z	
COLLECTIONS	716 NICK RAMUS	18717667	2501	S OLD BASTROP HWY	1	AMR		4		2/8"	Z	100 -0000000
SURRENDERED	718 RAUL G ESPINOZA	34871061	2608	S OLD BASTROP HWY	1	AMR	34490	4	512-353-6741	.8/5	z	a participa de la constitución d
SURRENDERED		34870290	407	E MCCARTY LN	1	AMR	34998	4	512-754-6997	5/8"	Z	\$
IN-ACTIVE	774 VACANT		477	W MCCARTY LN	1			4		2/8"	z	
IN-ACTIVE	1		457	W MCCARTY LN	1			4	The state of the s	.8/5	2	***************************************
IN-ACTIVE	776 VACANT		451A	W MCCARTY LN	1	***************************************		4		2/8,,	Z	es handes des partir de la companya
IN-ACTIVE	772 EMJ CORPORATION			W MCCARTY LN	1			4	***************************************	2/8"	Z	
SURRENDERED	1207 ANA VELASQUEZ	33134373	1416	WONDERWORLD DR	1	AMR	26363	9	281-723-1639	2/8"	z	
IN-ACTIVE	1225 VACANT	18717665		REDWOOD RD	1	AMR		9		2/8"	Z	on pair se pas de interpretarios sonos continuos sonos
IN-ACTIVE	1205 VACANT		1526	WONDERWORLD DR				9		2/8,	z	- PARTICIPATION AND AND AND AND AND AND AND AND AND AN
SURRENDERED	1214 VACANT		1548	WONDERWORLD DR	1			9		2/8"	z	
IN-ACTIVE	1216 VACANT		1540	WONDERWORLD DR	1			9		2/8"	z	
SURRENDERED	1218 M R PROPERTIES	33192450	1500	WONDERWORLD DR	1	AMR	26931	9	***************************************	2/8"	Z	COURSE CONTRACTOR CONT
IN-ACTIVE	1219 VACANT	60014069	2200	N STATE HWY 123	-	AMR		9		5/8"	Z	
IN-ACTIVE	3219 RIO MARC DEVELOPMENT LTD	59479592		REDWOOD RD	1	AMR		9	512-396-9610	2/8"	z	
COLLECTIONS	2004 JUSTINO RESENDEZ	34870682	4215	HUNTER RD	Т	AMR	35686	10	512-353-1044	.8/5	z	***************************************
COLLECTIONS	2002 JUSTINO RESENDEZ	34871002	4215	HUNTER RD	1	AMR	35307	ដ	512-353-1044	2/8"	Z	· manuscription and the second
ACTIVE	1492 BILLY J WHARTON	12797912	4108	CENTER POINT RD	1	Σ	11E2D64D	13	512-396-8018	.8/5	>	\$100
										S	City of San Marcos	larcos

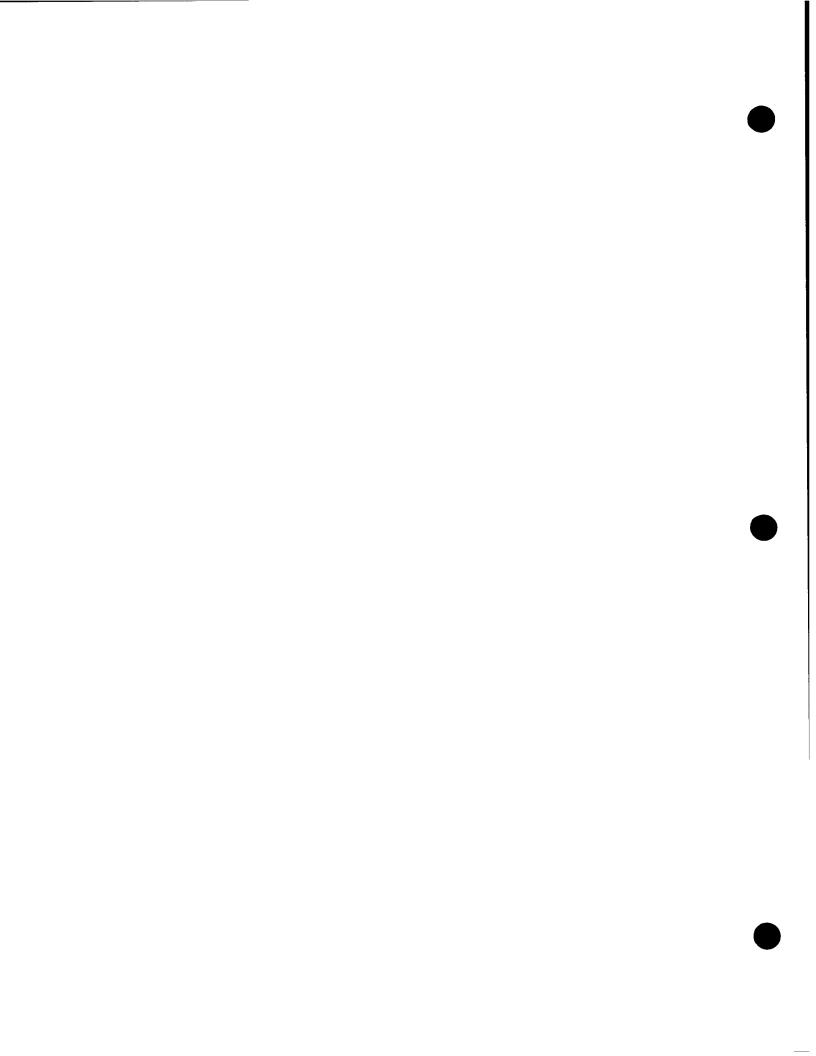
City of San Marcos 630 East Hopkins San Marcos, Texas 78666



City of San Marcos 630 East Hopkins San Marcos, Texas 78666

) >	5/8" Y \$100	λ.	>	2/8" N	8/8" N	s/8" N	>	,	5/8" Y \$100	>	N "8/S	N
	512-618-8788	830-237-2220	830-620-0358	512-396-8018					512-353-0024	830-556-9856	512-878-9591		Qualitation of the last of the
	10	10	10	19	19	4	4	19	19	19	19	2	6
		35728						29243	11E2C401	11E261D7	11E294EC		
	AMR	AMR	AMR	AMR				AMR	IMC	¥C	Σ	AMR	-
	1	1	1	н	н	H	1	-	1	+	-	1	1
	HUNTER RD	FW 2439	HUNTER RD	CENTER POINT RD	CENTER POINT RD	CENTER POINT RD	W MCCARTY LN	CENTER POINT RD	CENTER POINT RD	CENTER POINT RD	CENTER POINT RD	HWY 123	FRANCES HARRIS LN
	4409	4365	4419	4108	3721		505	3902	-	3814	·	4501	1601
g to CoSM	34871711	34870174	95934476	32327647				32702044		32241696	33192451	64421351	
Crystal Clear WSC Customers Transferring to CoSM	3857 DANIEL J AURINGER	3903 EDWARD RAKOWITZ	4727 APOLINAR SANCHEZ	4798 BILLY J WHARTON	1497 VACANT	3326 TOM SOYARS	3394 AURORA SALAS	1493 KINLEY BRYANT	1494 JAMES BARRETT	1495 STEVEN CLARK	1496 J W LAUNER	476 RANDALL MORRIS	3988 VACANT
	ACTIVE	ACTIVE	ACTIVE	ACTIVE	IN-ACTIVE	IN-ACTIVE	COLLECTIONS	ACTIVE	ACTIVE	ACTIVE	ACTIVE	IN-ACTIVE	IN-ACTIVE

Attachment 2, Question 5.



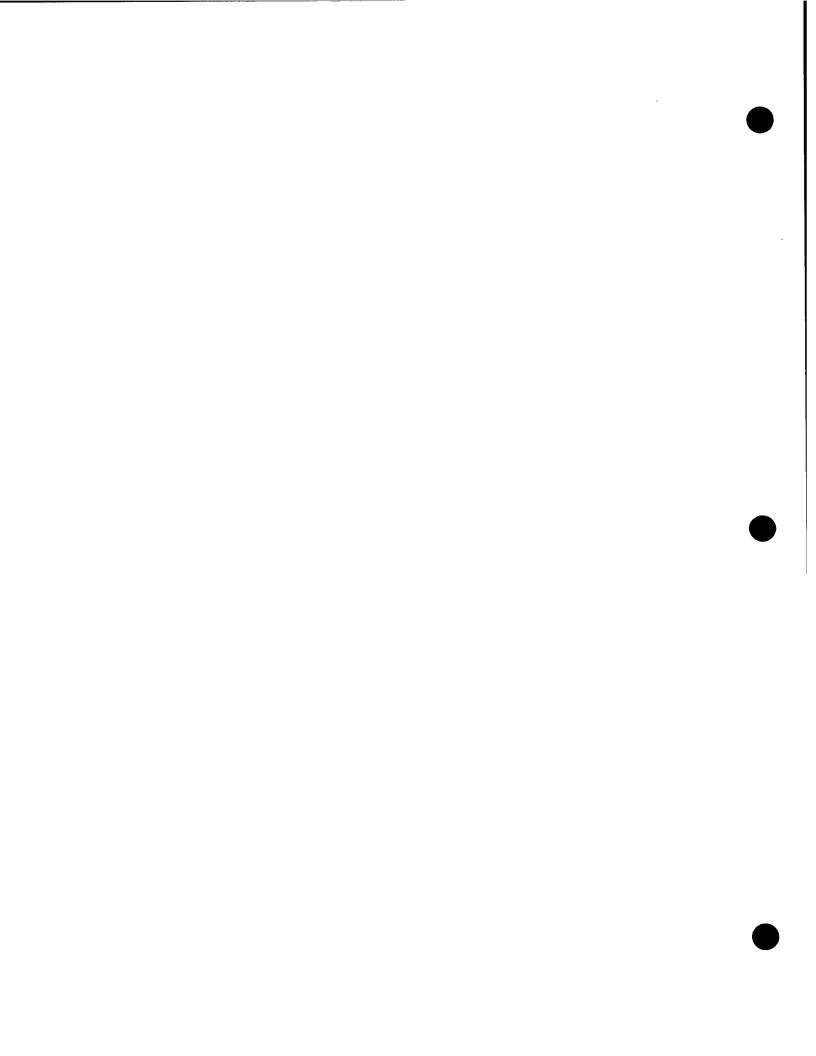
Attachment 3, Question 14. City of San Marcos Water Rates

(All water rates are based per 1000 gallons)

Inside-City Water Rates

Outside-City Water Rates

St. Version	Lifeline Rate	Rate	Lifeline Rate	Rate
*		<u> </u>	Literate Kate	Kate
****	First 8,000 gallons - Minimum 8,001 - 10,000 gallons 10,001 - 25,000 gallons Over 25,000 gallons	20.14 4.72 5.91 6.56	First 8,000 gallons - Minimum 8,001 - 10,000 gallons 10,001 - 25,000 gallons Over 25,000 gallons	25.18 5.91 7.38 8.19
400 00	5/8" - 3/4" Water Meter	Rate	5/8" - 3/4" Water Meter	Rate
74 AND	First 2,000 gallons - Minimum 2,001 - 10,000 gallons 10,001 - 25,000 gallons Over 25,000 gallons	20.14 4.72 5.91 6.56	First 2,000 gallons - Minimum 2,001 - 10,000 gallons 10,001 - 25,000 gallons Over 25,000 gallons	25.18 5.91 7.38 8.19
or managed r	1" Water Meter	Rate	1" Water Meter	Rate
90990000 W M W &	First 4,000 gallons - Minimum 4,001 - 10,000 gallons 10,001 - 25,000 gallons Over 25,000 gallons	40.27 4.72 5.91 6.56	First 4,000 gallons - Minimum 4,001 - 10,000 gallons 10,001 - 25,000 gallons Over 25,000 gallons	50.35 5.91 7.38 8.19
aprobes	1 1/2" Water Meter	Rate	1 1/2" Water Meter	Rate
tal same	First 8,000 gallons - Minimum 8,001 - 10,000 gallons 10,001 - 25,000 gallons Over 25,000 gallons	80.51 4.72 5.91 6.56	First 8,000 gallons - Minimum 8,001 - 10,000 gallons 10,001 - 25,000 gallons Over 25,000 gallons	100.64 5.91 7.38 8.19
41. 49. 491. 431	2" Water Meter	Rate	2" Water Meter	<u>Rate</u>
1948/46	First 13,000 gallons - Minimum 13,001 - 25,000 gallons Over 25,000 gallons	128.84 5.91 6.56	First 13,000 gallons - Minimum 13,001 - 25,000 gallons Over 25,000 gallons	161.03 7.38 8.19

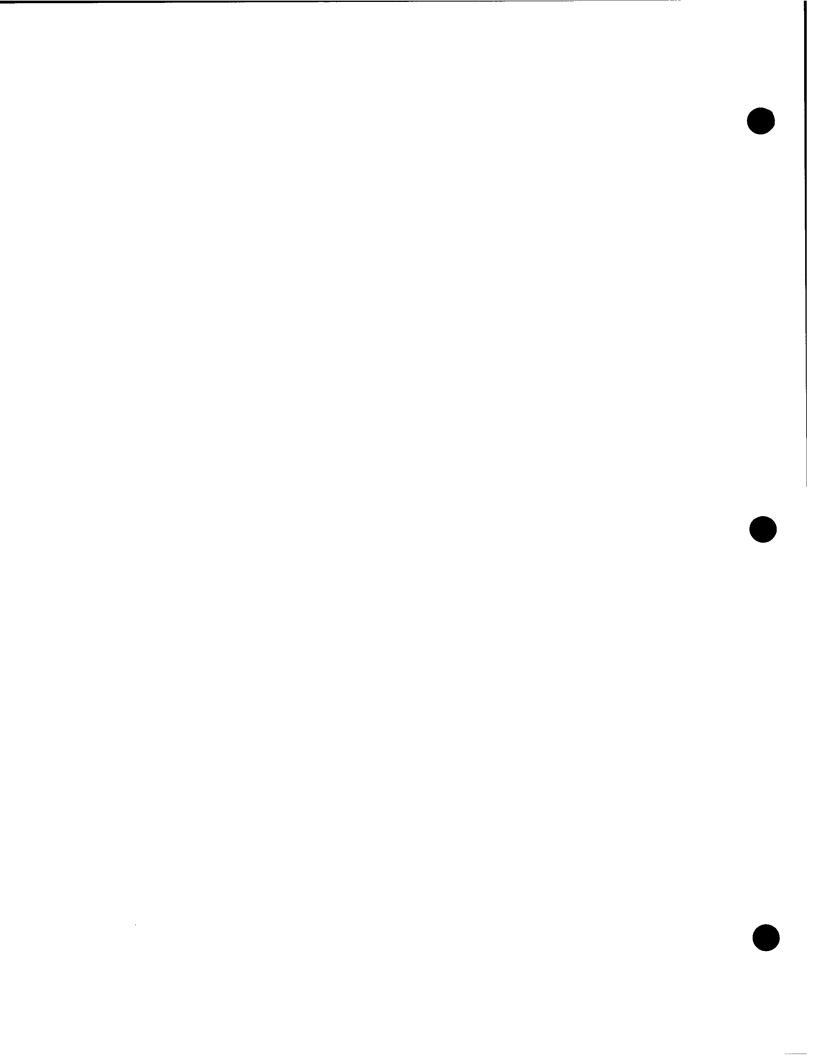


Attachment 3, Question 14. City of San Marcos Water Rates

Other Water Charges

20.00
20.00
35.00
60.00
50.00
20.00
40.00
20.00
*
100.00

^{*} Actual construction costs plus 10%. Minimum charge of \$250.00



Attachment 5, Question 17, City of San Marcos - TCEQ August 8, 2011 Inspection Report PWS/1050001/CO

Texas Commission on Environmental Quality Investigation Report

City of San Marcos 0 East Hopkins San Marcos, Texas 78666

City of San Marcos CN600521272



CITY OF SAN MARCOS

RN101416337

Investigation #949183

Incident#

Investigator:

LAWRENCE KING

Site Classification

SW > 10K CONNECTION

Conducted:

08/08/2011 -- 08/08/2011

SIC Code: 4941

Program(s):

PUBLIC WATER

SYSTEM/SUPPLY

Investigation Type: Compliance Investigation

Location: 630 E HOPKINS ST

Additional ID(s):

1050001

Address: ;,

Activity Type:

REGION 11 - AUSTIN

PWSCCISWCM - PWS CCI SW - Community

Principal(s):

Role

Name

RESPONDENT

CITY OF SAN MARCOS

Contact(s):

Role

Title

Name

Phone

(512) 393-8010

Participated in Investigation

ASSISTANT DIRECTOR

JON L CLACK

Work

WATER\WASTEWATE

RUTILITIES

CHIEF OPERATOR

JERRY SHARP

Work

(512) 353-3888

Participated in Investigation Participated in Investigation

OPERATOR

MR TONY SALINAS

Work

(512) 393-8010

Regulated Entity Contact

DIRECTOR OF PUBLIC SERVICES

MR THOMAS

TAGGART

Work

(512) 392-2625 (512) 393-8010

Other Staff Member(s):

Role

Name

Supervisor **QA** Reviewer SHEA COCKRELL CHAD AHLGREN

Associated Check List

Checklist Name

Unit Name

PWS INVESTIGATION - EQUIPMENT MONITORING

San Marcos

AND SAMPLING

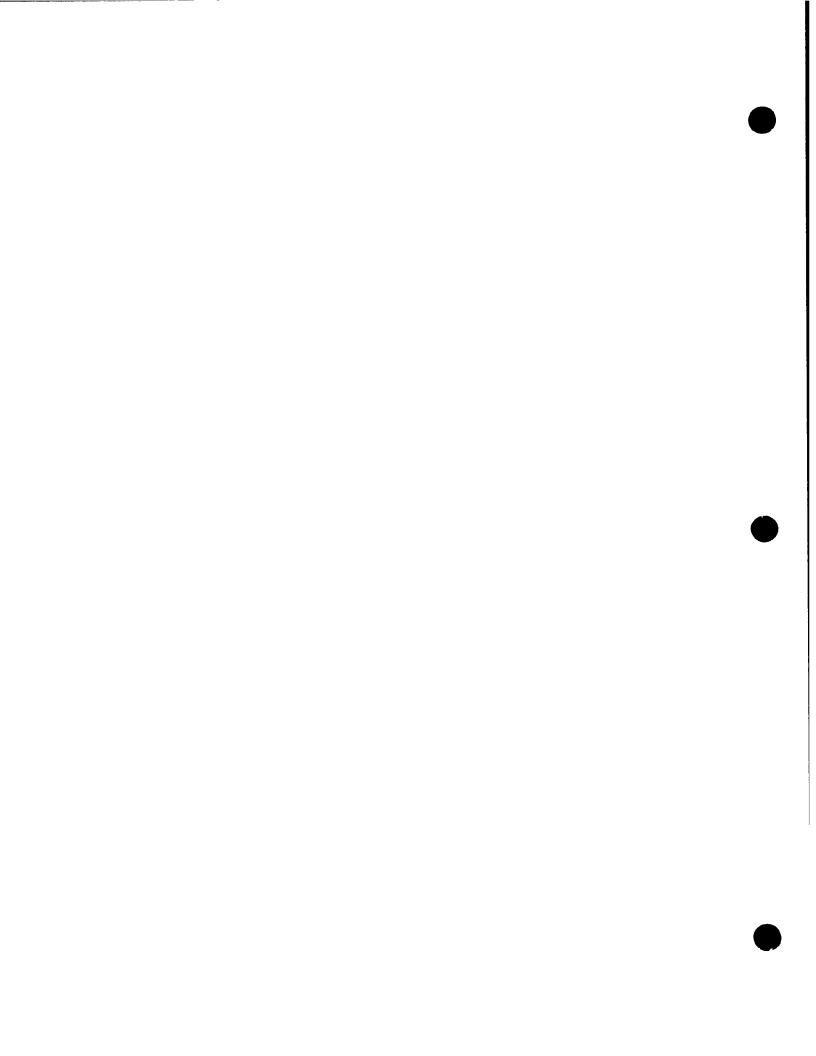
PWS STANDARD FIELD

San Marcos

Investigation Comments:

INTRODUCTION

On August 8, 2011, a Comprehensive Compliance Investigation (CCI) was performed of the water system for the City of San Marcos-Public Water Supply ID 1050001. The CCI was conducted by Lawrence King, Environmental Investigator with the TCEQ Austin Region Office. It was scheduled



Page 2 of 6

on July 29, 2011, with Mr. Jon Clack, Assistant Director, Water/Wastewater Services, City of San Marcos, and with Mr. Jerry Sharp, Plant Manager, Guadalupe-Blanco River Authority (GBRA). GBRA operates and jointly owns a surface water treatment plant with the City of San Marcos. The City maintains its own distribution system. Representing the water system during the CCI were Mr. Sharp, Mr. Clack, and Mr. Tony Salinas, Distribution Manager, City of San Marcos. During the CCI, a review was made of the water system's maintenance and operational records, monitoring reports and all other documents required by state or federal regulations for a public water system with a surface water treatment plant. A physical inspection of the water system facilities was also conducted. An exit interview was field with Mr. Clack at the conclusion of the investigation. An Exit Interview Form (copy attached) was provided to him at that time.

GENERAL FACILITY AND PROCESS

In addition to the surface water treatment plant (SWTP), the City of San Marcos has five wells that draw water from the Edwards Aquifer. The SWTP is supplied with water from Lake Dunlap, a reservoir on the Guadalupe River near the City of New Braunfels. The City of San Marcos has 9,992 retail meters, of which 311 are master meters that serve 11,835 living units. There are a total of 21,516 connections. The population is estimated to be 55,940 based on the average household size (2.6) reported in the 2000 census. The City of San Marcos by contract agrees to provide the City of Kyle with up to 500,000 gallons per day of water from the SWTP. The average daily demand for the City of San Marcos during the 12-month period prior to the CCI was 7,066 million gallons (MG). The maximum daily demand during this period was 8.827 MG on October 15, 2010. Two water samples were collected during the investigation. A water sample collected at 1201 Thorpe Lane had a residual disinfectant concentration of 1.58 milligrams per liter (mg/L) of free chlorine. The water pressure at this location was 93 pounds per square inch (psi). A water sample collected at 210 Mimosa Drive had a disinfectant concentration of 1.40 mg/L. The water pressure at this location was 85 psi.

Groundwater

Water from Wells 1 and 2 (Spring Lake Plant-G1050001A and G1050001B) are injected with gaseous chlorine and fluoride prior to entering a 1.5 MG elevated ground storage tank. Four service pumps (three @ 2,200 gpm; one @ 1,865 gpm) take suction from the storage tank and discharge to the distribution system. A small leak was observed on a water line near the point where fluoride is injected into the well discharge line. It was also observed that the outer surface of the effluent line from the storage tank was corroded (see Additional Information below).

15 1

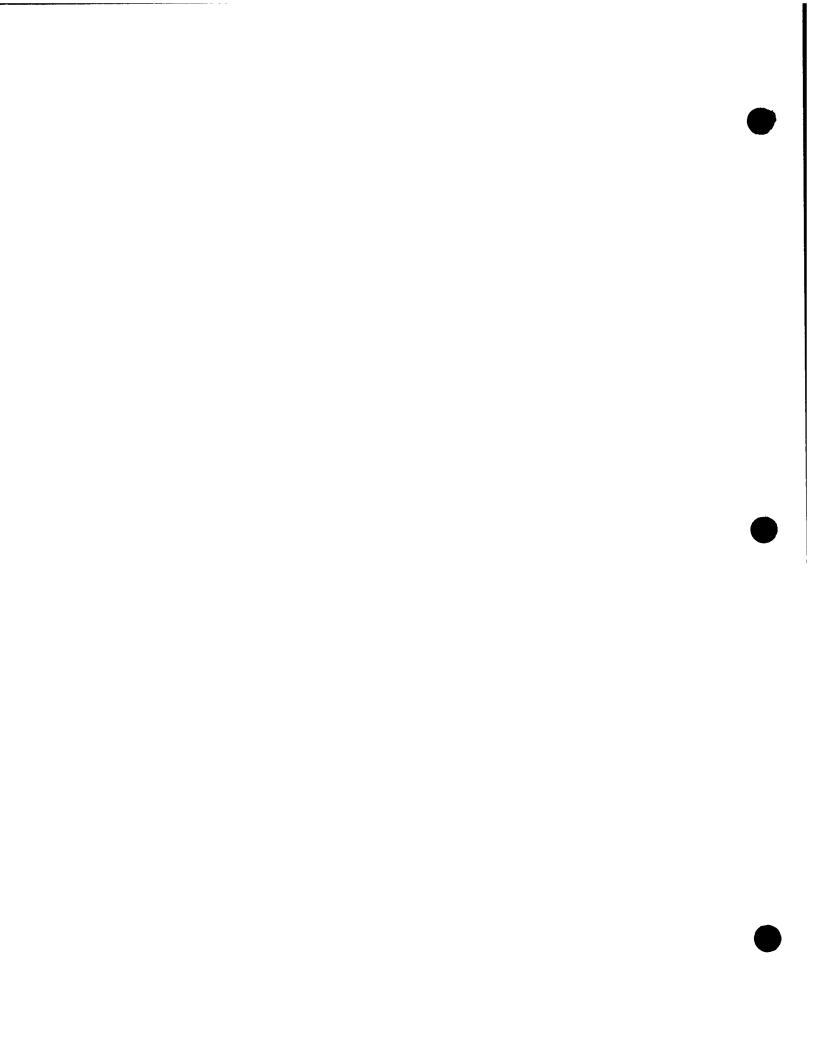
Water from Well 5 (Comanche Plant-G1050001D) is injected with gaseous chlorine and fluoride prior to entering a 1.0 MG standpipe. All 1.0 MG are designated as elevated storage. Four service pumps (three @ 600 gpm; one @ 1200 gpm) draw water from the storage tank and discharge to the distribution system, including a 500,000 gallon elevated storage tank on Ranch Road 12. A small leak was observed midway up the side of the standpipe (see Additional Information below).

Water from Well 6 (McCarty Plant-G1050001E) is injected with gaseous chlorine and fluoride prior to entering a 500,000 gallon standpipe. Three 200 gpm service pumps draw water from the standpipe and discharge to the distribution system.

The Soyar Well (G1050001L) discharges to a 270,000 gallon standpipe. Water is injected with gaseous chlorine and fluoride prior to storage. One hundred sixty-one thousand gallons of water from the standpipe are designated as elevated storage. Four service pumps (two @ 600 gpm; two @ 80 gpm) take suction from the standpipe and discharge to the distribution system.

Surface Water

In February 2008, the City of San Marcos/GBRA SWTP was recognized for meeting the criteria of the Texas Optimization Program. The current Concentration Time Study was approved June 13, 2008. The SWTP is rated to produce 21 MGD, 9.0 MGD of which are owned by the City of San Marcos. The clarifiers are the limiting component. There are a total of nine raw water intake pumps at Lake Dunlap (four @ 2,850 gpm; five @ 4,375 gpm). Raw water is transferred via a 20-mile pipeline to the San Marcos SWTP with the aid of an additional pumping station that has five variable



speed 4,000 gpm pumps.

The treatment plant has two trains. It consists of two in-line static mixers, two solids-contact clarifiers (one @ 9 MGD; one @ 12 MGD), two banks of four dual-media gravity filters and two clearwells (1.0 MG and 2.0 MG) that operate in series. Raw water is injected with chlorine dioxide and potassium permanganate (when needed) 3,000 feet upstream of the plant. After entering the plant, water is injected with polyaluminum chloride ahead of the in-line static mixers, then is injected with ferrous chloride and discharged into the upflow clarifiers with tube settlers. Settled water is injected with gaseous chlorine prior to discharging into eight dual-media gravity filters (3 MGD each). Each of the filters and the combined filter effluent line are equipped with a HACH FilterTrak Laser Nephelometer. Filtered water is injected with gaseous chlorine prior to discharging to the clearwells. Water then flows to a transfer well where three 4,166 gpm high service pumps discharge to the distribution system for the City of San Marcos, and two 2,100 gpm high service pumps serve the wholesale connections on the I-35 corridor.

Sludge from the SWTP is transferred to two lagoons and hauled by Magna Flow for wet land application. Backwash water from the filters flows to a third lagoon. As the lagoons fill, the overflow goes into a fourth decant lagoon which can be returned to the head of the plant or used for irrigation.

The Butler Booster Station consists of one 125,000 gallon ground storage tank that is supplied by the SWTP. Four service pumps (two @ 1,700 gpm; one @ 740 gpm; one @ 250 gpm) draw water from storage and discharge to the distribution system.

The water system has three pressure zones. The main pressure plane (PP1) consists of the SWTP, Spring Lake Plant, and the Butler Plant. The upper pressure plane (PP2) consists of the Comanche Plant and the Ranch Road 12 Plant; PP2 is also supplied by PP1 (Spring Lake Tank). The McCarty pressure plane (PP3) consists of the McCarty Plant and the Soyar Plant; PP3 is also supplied by the Ranch Road 12 elevated ground storage tank in PP2. All pressure planes are connected through pressure reducing valves; therefore groundwater and surface water are mixed throughout the system.

The City of San Marcos owns the Oak Ridge Estates water system (PWS ID 1050008) and the Diamond Pure water system (PWS ID 1050087). Both system are connected to the City of San Marcos distribution system but are closed off with valves and are operated independently.

BACKGROUND

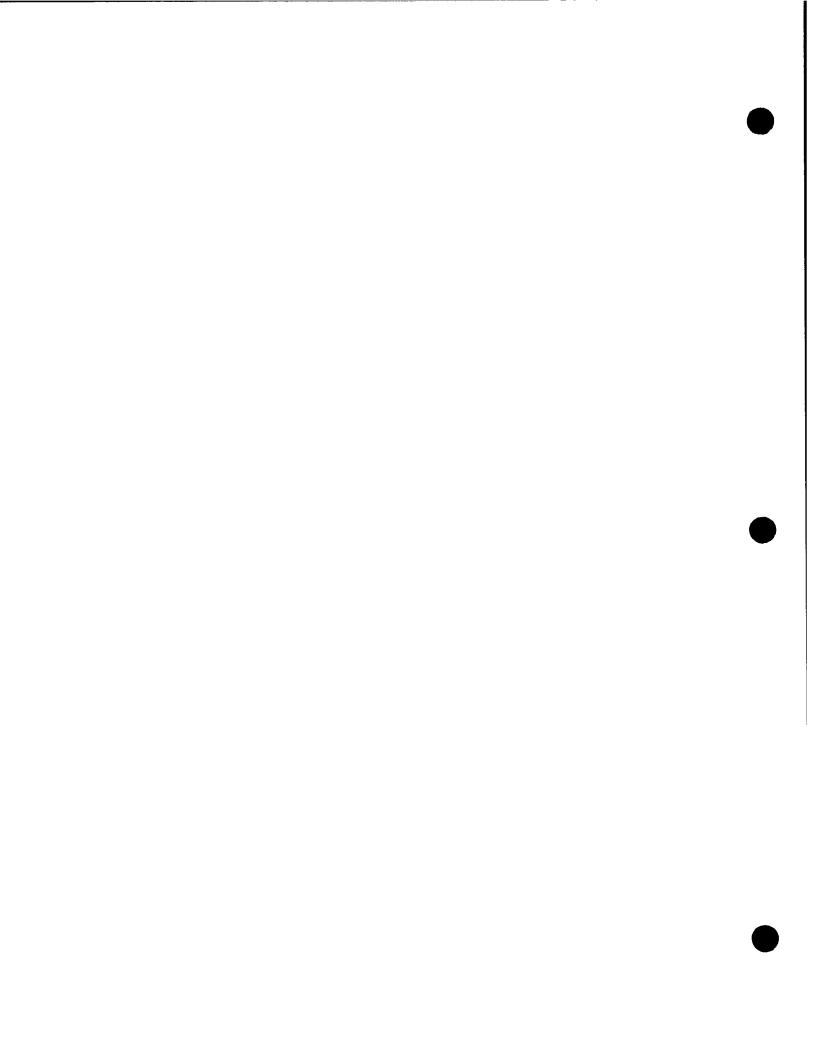
Two CCIs were performed in the last five years, on August 8, 2008, and April 30, 2007. No violations were documented during these investigations. One additional issue was noted during the 2007 investigation concerning the service pump capacity. There have been three complaint investigations (one pending at the time of this CCI) in the last five years. To date, no violations have been issued as a result of these investigations. There have been no monitoring violations in the past five years. There are no open or unresolved violations and no enforcement actions have been initiated against the City's water system in the last five years.

ADDITIONAL INFORMATION

The City of San Marcos water system is being operated and maintained in a manner that continues to deserve a superior rating. GBRA and the City of San Marcos staff have demonstrated a clear understanding of the operations and maintenance of the system. Records were well maintained and available for review.

As noted above, a small leak was discovered on the standpipe at the Comanche Plant. A small spray of water was observed midway up the side of the standpipe. A violation of 30 Texas Administrative Code 290.43(c)(6) will be cited for failure to maintain a potable water storage tank such that it is thoroughly tight against leakage.

A small leak was observed at the Spring Lake Plant on a water line near the point where fluoride is



Page 4 of 6

injected into the well discharge line. A violation of 30 Texas Administrative Code 290.46(m)(4) will be cited for failure to maintain a water treatment unit or related appurtenance in a watertight condition.

The outer surface of the effluent line for the 1.5 MG storage tank at the Spring Lake Plant was corroded. A violation of 30 Texas Administrative Code 290,43(c)(8) will be cited for failure to paint and maintain the storage tank in strict accordance with standards of the American Water Works. Association. These violations will be included in a Notice of Violation dated August, 29, 2011.

Two additional issues were noted during the CCI. Water conservation measures in the City's drought contingency plan are triggered by the level of the Edwards Aguifer but not by conditions on the Guadalupe River of Lake Dunlap, which is the source of water for the surface water treatment plant. It is recommended that the City consider revising its drought contingency plan to also include triggers related to water availability from Lake Dunlap

It is estimated, based on the reported connection count, and the 500,000 gallon a day commitment to the City of Kyle, and on the current well production rates, that the City of San Marcos is within 77 percent of its total water production capacity. If the City is not already doing so, it is recommended that it begin planning how it will meet future water production demands.

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Track No: 4448 0

Compliance Due Date: 10/28/2011 Violation Start Date: Unknown

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Alleged Violation: Investigation: 949183

Comment Date: 08/22/2011

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The City failed to maintain a potable water storage tank such that it is thoroughly tight against leakage. Specifically, a leak was discovered on the standpipe at the Comanche Plant. A small spray of water was observed midway up the side of the standpipe.

Recommended Corrective Action: The City shall repair the leak on the standpipe at the Comanche plant and submit documentation to the TCEQ Austin Region Office which demonstrates that the work has been completed.

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Track No: 444816 Compliance Due Date 10/28/2011 Violation Start Date: Unknown

30 TAC Chapter 290.46(m)(4)

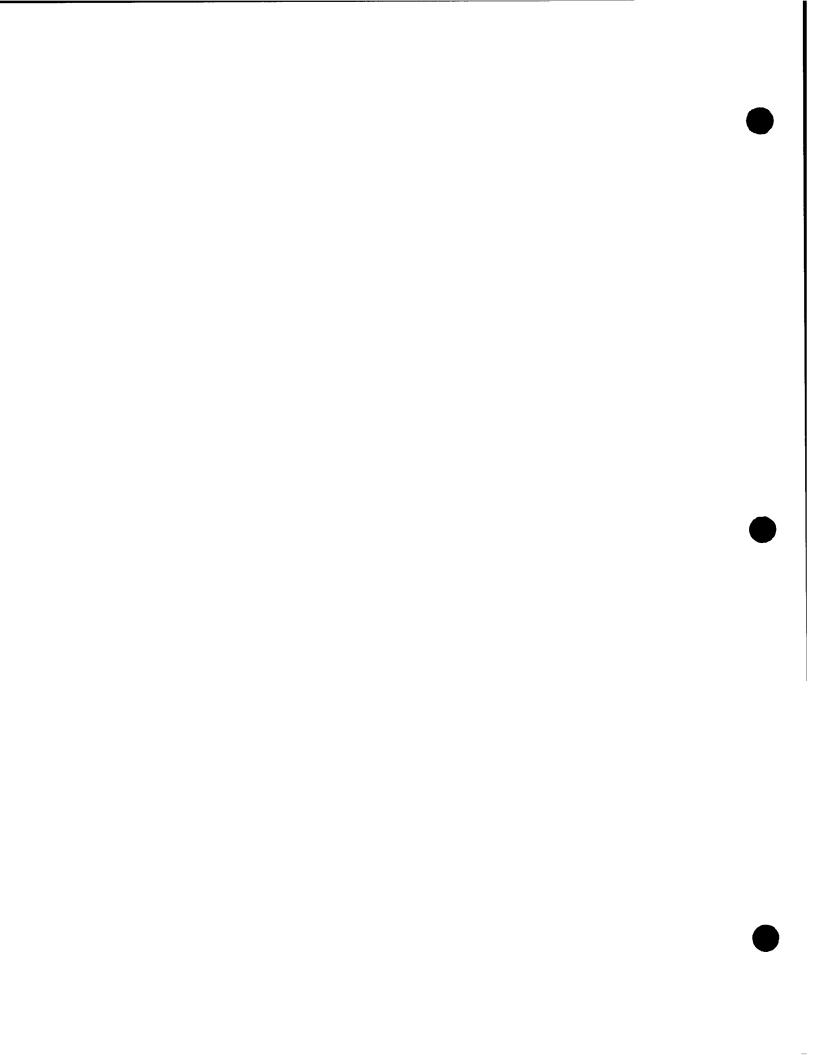
Alleged Violation:

Investigation: 949183

Comment Date: 08/22/2011

The City failed to maintain a water treatment unit or related appurtenance in a watertight condition. Specifically, a small leak was observed at the Spring Lake Plant on a water line near the point where fluoride is injected into the well discharge line.

Recommended Corrective Action: The City shall repair the leaking water line at the Spring Lake Plant and submit documentation to the Austin Region Office demonstrating that the work has been completed.



CITY OF SAN MARCOS - SAN MARC

8/8/2011 Inv. # - 949183

Page 5 of 6

Track No: 444821

Compliance Due Date: 10/28/2011 Violation Start Date: Unknown

30 TAC Chapter 290.43(c)(8)

Alleged Violation:

Investigation: 949183

Comment Date: 08/22/2011

The City failed to paint and maintain a potable water storage tank in strict accordance with standards of the American Water Works Association. Specifically, the outer surface of the effluent line for the 1.5 MG storage tank at the Spring Lake Plant was corroded.

Recommended Corrective Action: The City shall recoat the outer surface of the effluent line and submit documentation, such as a photograph, to the Austin Region Office which demonstrates that the work has been completed.

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Description

Item 4

Additional Comments

Water conservation measures in the City's drought contingency plan are triggered by the level of the Edwards Aquifer but not by conditions on the Guadalupe River or Lake Dunlap, which is the source of water for the surface water treatment plant. It is recommended that the City consider revising its drought contingency plan to also include triggers related to water availability from Lake Dunlap.

Description

Item 5

Additional Comments

It is estimated, based on the reported connection count, and the 500,000 gallon a day commitment to the City of Kyle, and on the current well production rates, that the City of San Marcos is within 77 percent of its total water production capacity. If the City is not already doing so, it is recommended that it begin planning how it will meet future water production demands.

Signed

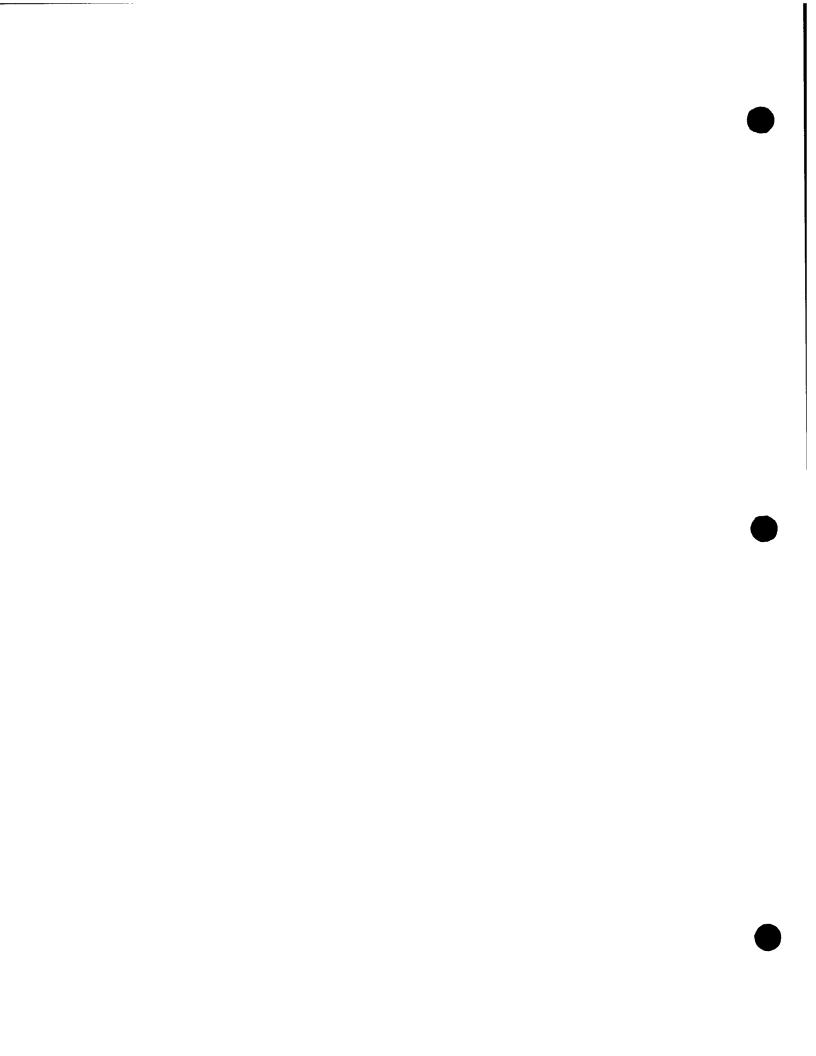
Environmenta Investigator

Date 8-23-2011

Signed

Supervisor

Date 08/25/204



Page 6 of 6

Attachments: (in order of final report submittal) Enforcement Action Request (EAR)	Maps, Plans Sketches
Letter to Facility (specify type): NOV 8-29-201	Photographs
Investigation Report	Correspondence from the facility
Sample Analysis Results	Other (specify):
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Bryan W. Shaw. Ph.D., Chairman
Buddy Garcia, Commissioner
Carlos Rubinstein, Commissioner
Mark R. Vickery, P.G., Executive Director





TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

August 29, 2011

CERTIFIED MAIL 91 7108 2133 3935 2006 4649 RETURN RECEIPT REQUESTED

Mr. Thomas Taggart, Director Public Services — Water/Wastewater City of San Marcos 630 East Hopkins Street San Marcos, Texas 78666

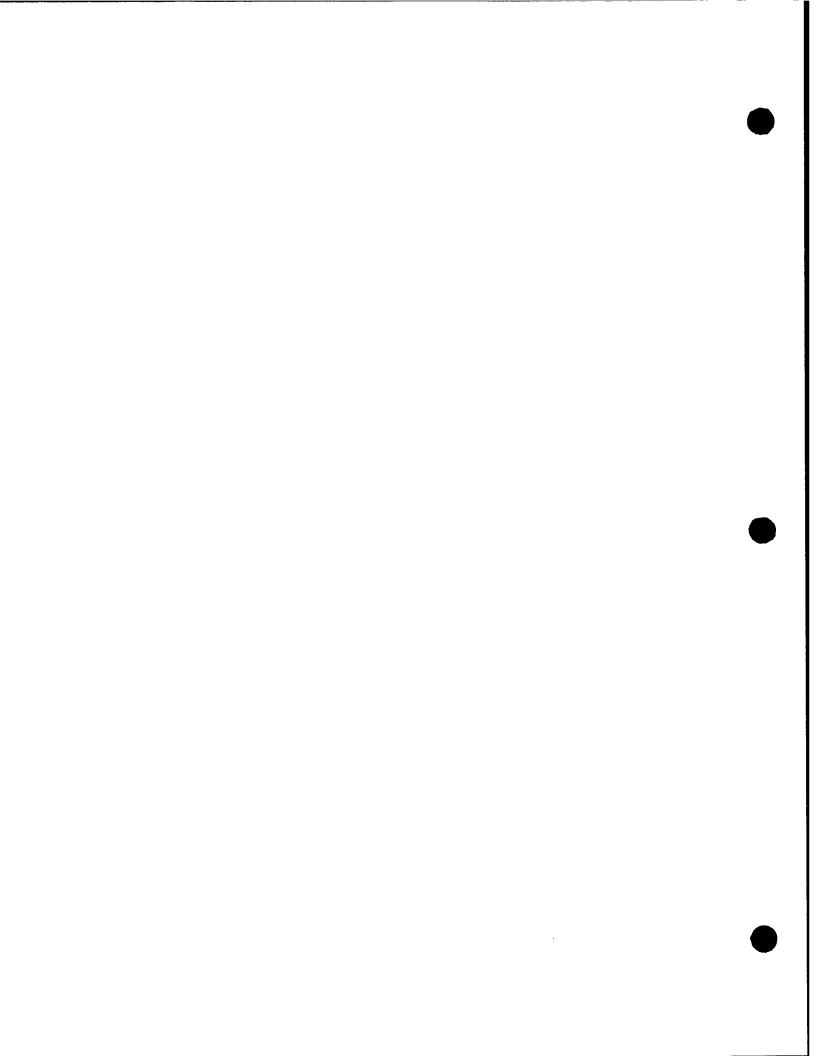
Re: Notice of Violation for the Comprehensive Compliance Investigation at:
City of San Marcos Water System
630 East Hopkins Street, San Marcos (Travis County), Texas
Regulated Entity No. RN101416337, TCEQ Public Water Supply ID 1050001

Dear Mr. Taggart:

On August 8, 2011, Lawrence King of the Texas Commission on Environmental Quality (TCEQ) Austin Region Office conducted an investigation of the above-referenced regulated entity to evaluate compliance with applicable requirements for public drinking water systems. Enclosed is a summary which lists the investigation findings. During the investigation, certain alleged violations were identified for which compliance documentation is required. Please submit to this office by **October 28, 2011**, a written description of corrective actions taken and the required documentation demonstrating that compliance has been achieved.

In the listing of the alleged violations, we have cited applicable requirements, including TCEQ rules. Please note that both the rules themselves and the agency brochure entitled *Obtaining TCEQ Rules* (GI 032) are located on our agency website at http://www.tceq.state.tx.us for your reference. If you would like a hard copy of this brochure mailed to you, you may call and request one from either the Austin Region Office region Office at 512-339-2929 or the Central Office Publications Ordering Team at 512-239-0028.

The TCEQ appreciates your assistance in this matter. Please note that the Legislature has granted TCEQ enforcement powers which we may exercise to ensure compliance with



Mr. Thomas Taggart August 29, 2011 Page 2

environmental regulatory requirements. We anticipate that you will resolve the alleged violations as required in order to continue to protect the public health. If you have additional information that we are unaware of, you have the opportunity to contest the violations documented in this notice. Should you choose to do so, you must notify the Austin Region Office within 10 days from the date of this letter. At that time, I will schedule a violation review meeting to be conducted within 21 days from the date of this letter. However, please be advised that if you decide to participate in the violation review process, the TCEQ may still require you to adhere to the compliance schedule included in the attached Summary of Investigation Findings until an official decision is made regarding the status of the contested violations.

If you or members of your staff have any questions, please feel free to contact Mr. King in the Austin Region Office at 512-339-2929.

Sincerely,

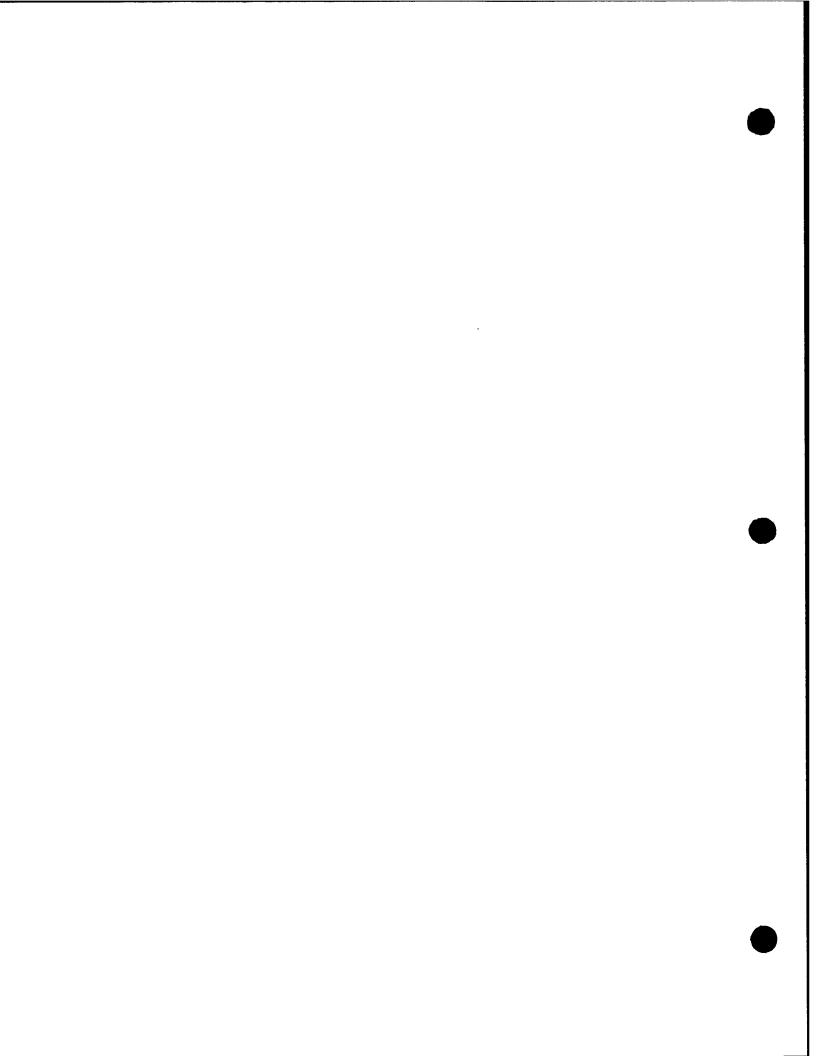
Shea Cockrell

Water Section Work Leader

Austin Region Office

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Enclosures: Summary of Investigation Findings



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CITY OF SAN MARCOS

Investigation # 949183

Investigation Date: 08/08/2011

, HAYS COUNTY,

Additional ID(s):

1050001

CURSTANDING AND ESTED MOLATIONS. ASSOCIATED HOWATRONGS OF MOLATIONS.

Track No: 444810

Compliance Due Date: 10/28/2011

30 TAC Chapter 290.43(c)(6)

Alleged Violation:

Investigation: 949183

Comment Date: 8/22/2011

The City failed to maintain a potable water storage tank such that it is thoroughly tight against leakage. Specifically, a leak was discovered on the standpipe at the Comanche Plant. A small spray of water was observed midway up the side of the standpipe.

Recommended Corrective Action: The City shall repair the leak on the standpipe at the Comanche plant and submit documentation to the TCEQ Austin Region Office which demonstrates that the work has been completed.

Track No: 444816

Compliance Due Date: 10/28/2011

30 TAC Chapter 290.46(m)(4)

Alleged Violation:

Investigation: 949183

Comment Date: 8/22/2011

The City failed to maintain a water treatment unit or related appurtenance in a watertight condition. Specifically, a small leak was observed at the Spring Lake Plant on a water line near the point where fluoride is injected into the well discharge line.

Recommended Corrective Action: The City shall repair the leaking water line at the Spring Lake Plant and submit documentation to the Austin Region Office demonstrating that the work has been completed.

Track No: 444821

Compliance Due Date: 10/28/2011

30 TAC Chapter 290.43(c)(8)

Alleged Violation:

Investigation: 949183

Comment Date: 8/22/2011

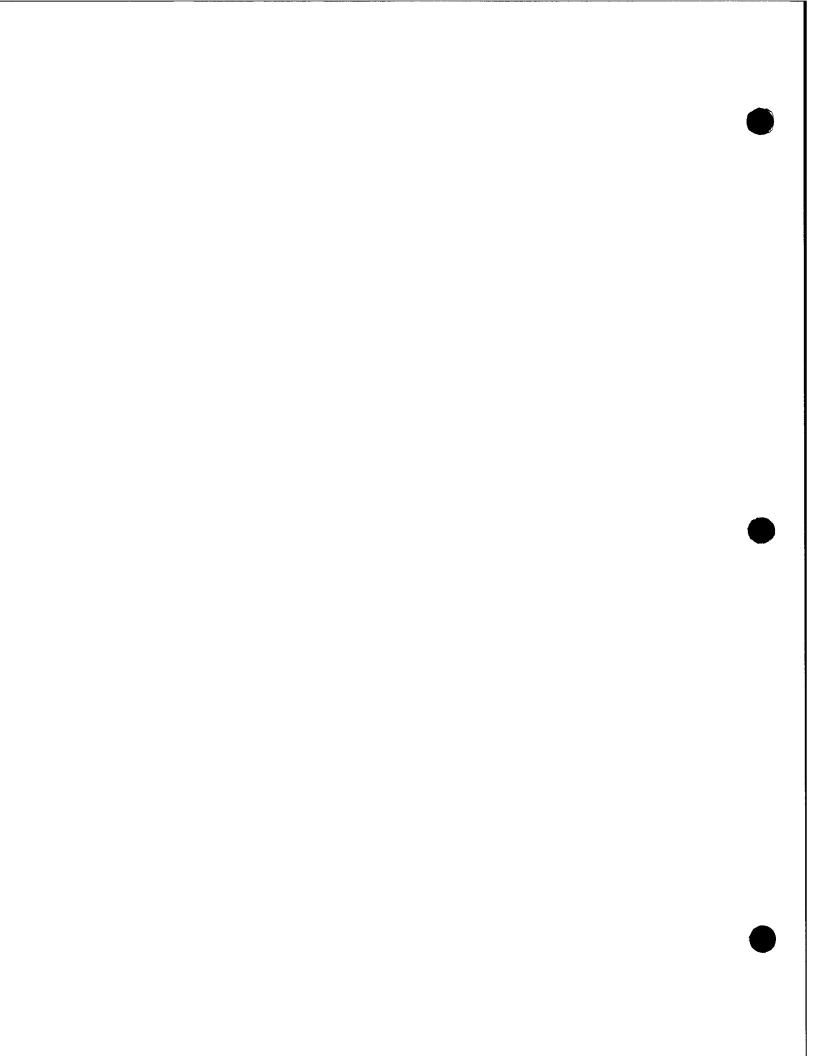
The City failed to paint and maintain a potable water storage tank in strict accordance with standards of the American Water Works Association. Specifically, the outer surface of the effluent line for the 1.5 MG storage tank at the Spring Lake Plant was corroded.

Recommended Corrective Action: The City shall recoat the outer surface of the effluent line and submit documentation, such as a photograph, to the Austin Region Office which demonstrates that the work has been completed.

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Description

Additional Comments



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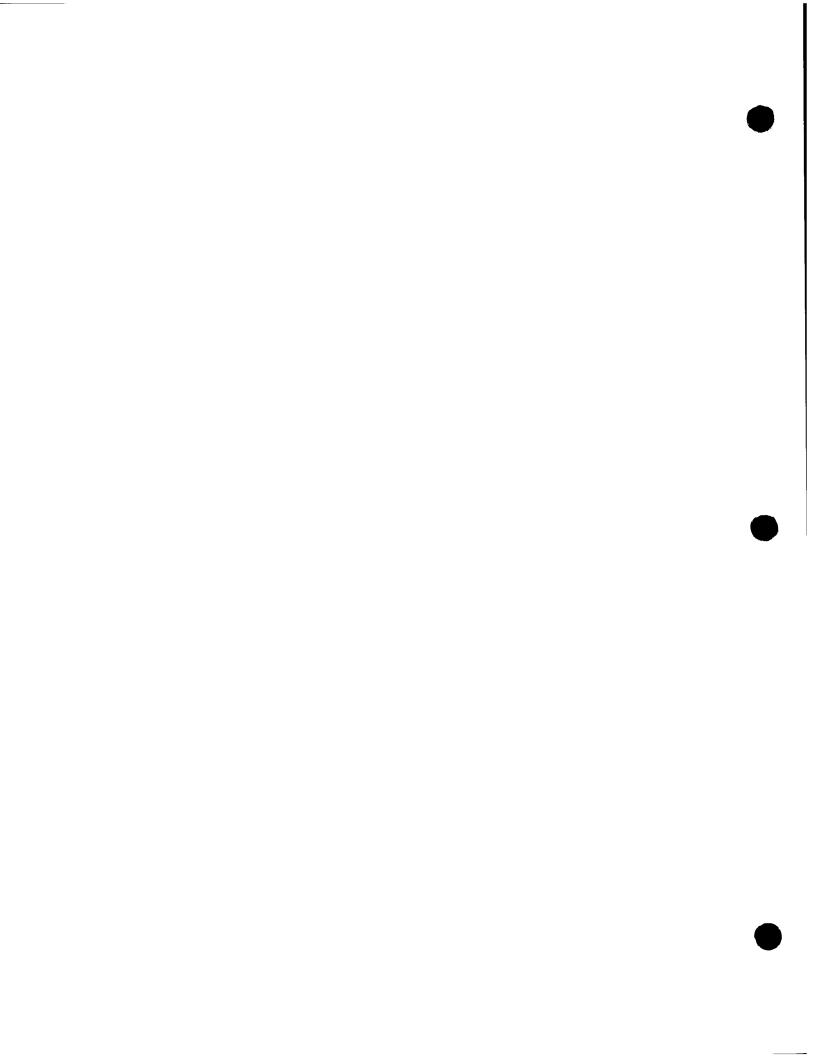
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Texas Commission on Environmental Quality **Investigation Report**

City of San Marcos CN600521272



CITY OF SAN MARCOS

RN101416337

Investigation #976147

Incident#

Investigator:

LAWRENCE KING

Site Classification

SW > 10K CONNECTION

Conducted:

12/22/2011 -- 12/22/2011

SIC Code: 4941

Program(s):

PUBLIC WATER

SYSTEM/SUPPLY

Investigation Type: Compliance Invest File Review

Location: 630 E HOPKINS ST

Additional ID(s):

1050001

Address: ; ,

Activity Type: REGION 11 - AUSTIN

PWSFRR - PWS NOV Record Review

Principal(s):

Role

Name

RESPONDENT

CITY OF SAN MARCOS

Contact(s):

Role

Title

Name

Phone

Work

Regulated Entity Contact

DIRECTOR OF **PUBLIC SERVICES**

MR THOMAS **TAGGART**

(512) 392-2625 (512) 393-8010

Other Staff Member(s):

Role

Name

Supervisor

SHEA COCKRELL

Associated Check List

Checklist Name

<u>Unit Name</u>

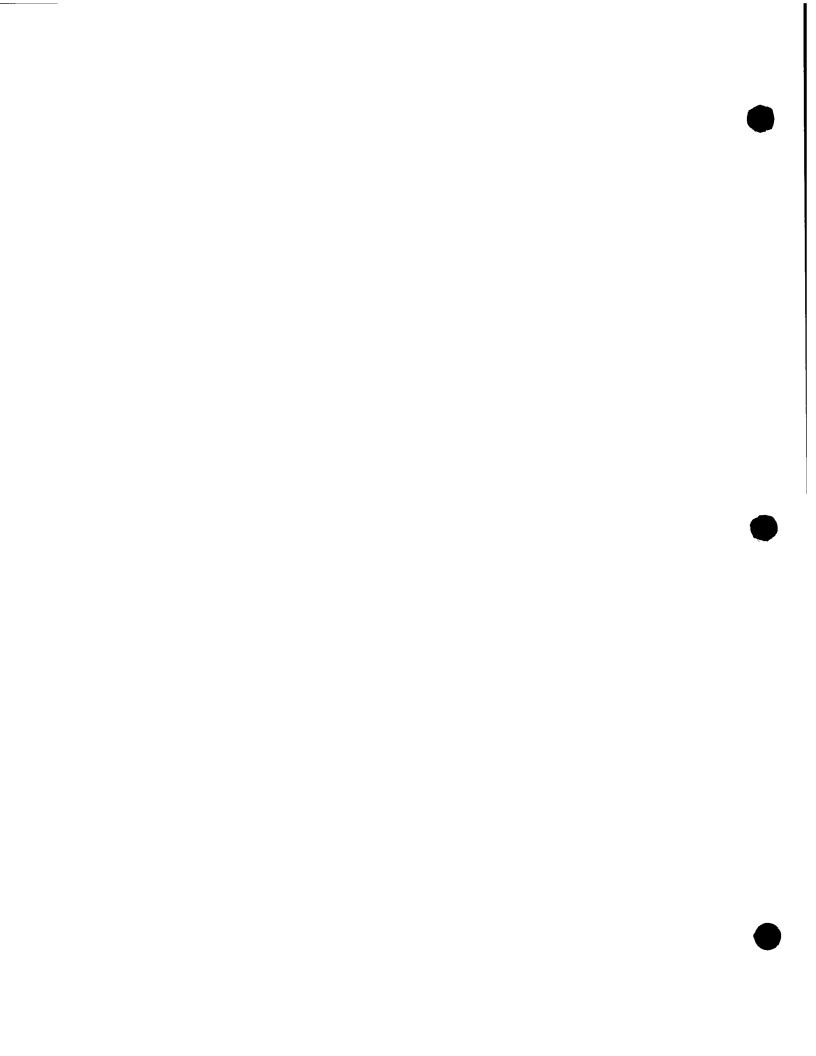
GENERIC OTHER ISSUES AND/OR VIOLATIONS

City of San Marcos

Investigation Comments:

INTRODUCTION

A Compliance Investigation File Review was conducted on December 22, 2011, as a follow up to a Comprehensive Compliance Investigation (CCI) performed on August 8, 2011, of the water system for the City of San Marcos-Public Water Supply ID 1050001. The CCI and file review were conducted by Lawrence King, Environmental Investigator with the TCEQ Austin Region Office. Representing the City during the CCI were Mr. Jon Clack, Assistant Director, Water/Wastewater Services, Mr. Tony Salinas, Distribution Manager, City of San Marcos, and Mr. Jerry Sharp, Plant Manager, Guadalupe-Blanco River Authority (GBRA). GBRA operates and jointly owns a surface water treatment plant with the City of San Marcos. The City maintains its own distribution system. During the CCI, a review was made of the water system's records and a physical inspection of the water system facilities was performed. An exit interview was held with Mr. Clack at the conclusion of the investigation. An Exit Interview Form was provided to him at that time.



BACKGROUND

During the CCI, a small leak was discovered on the standpipe at the Comanche Plant. A violation of 30 Texas Administrative Code 290.43(c)(6) was cited for failure to maintain a potable water storage tank such that it is thoroughly tight against leakage:

A small leak was observed at the Spring Lake Plant on a water line near the fluoride injection line. A violation of 30 Texas Administrative Code 290.46(m)(4) was cited for failure to maintain a water treatment unit or related appurtenance in a watertight condition.

The outer surface of the effluent line for the 1.5 MG storage tank at the Spring Lake Plant was corroded. A violation of 30 Texas Administrative Code 290.43(c)(8) was cited for failure to paint and maintain the storage tank in strict accordance with standards of the American Water Works Association.

ADDITIONAL INFORMATION

On October 14, 2011, a letter (attached) was received in the Austin Region Office from the City of San Marcos with documentation which demonstrates that the violations had been corrected. A letter of compliance will be mailed to the City on January 5, 2012.

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Track No: 444810

Resolution Status Date: 12/22/2011

Violation Start Date: Unknown

Violation End Date: 10/14/2011

30 TAC Chapter 290.43(c)(6)

Alleged Violation:

Investigation: 949183

Comment Date: 08/22/2011

The City failed to maintain a potable water storage tank such that it is thoroughly tight against leakage. Specifically, a leak was discovered on the standpipe at the Comanche Plant. A small spray of water was observed midway up the side of the standpipe.

Investigation: 976147

Comment Date: 12/22/2011

On October 14, 2011, a letter was received in the Austin Region Office from the City of San Marcos with an invoice for the leak repair.

Resolution: On October 14, 2011, a letter was received in the Austin Region Office from the City of San Marcos with an invoice for the leak repair.

Track No: 444816

Resolution Status Date: 12/22/2011

Violation Start Date: Unknown Violation End Date:10/14/2011

30 TAC Chapter 290.46(m)(4)

Alleged Violation:

Investigation 949183

Comment Date: 08/22/2014

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The City failed to maintain a water treatment unit or related appurtenance in a watertight condition. Specifically, a small leak was observed at the Spring Lake Plant on a water line near the point where fluoride is injected into the well discharge line.

Investigation: 976147

Comment Date: 12/22/2011

On October 14, 2011, a letter was received in the Austin Region Office from the City of San Marcos with a work order indicating that the leaking water line had been repaired.

Resolution: On October 14, 2011, a letter was received in the Austin Region Office from the City of

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CITY OF SAN MARCOS - SAN MARCOS

- Sample Analysis Results

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	order indicating that the leaking water li			
Track No: 444821	•	Resolution Status Date: 12/22/2011		
	Violation Start Date: Unknown	Violation End Date:10/14/201		
30 TAC Chapter 290.43	6(c)(8)			
Alleged Violation Investigation: 94		Comment Date: 08/22/2011		
with standards of	o paint and maintain a potable water sto of the American Water Works Association ne for the 1.5 MG storage tank at the Sp	n. Specifically, the outer surface		
Investigation: 9	76147	Comment Date: 12/22/2011		
	2011, a letter was received in the Austin a a photograph of the storage tank efflue			
	r 14, 2011, a letter was received in the A			
	r 14, 2011, a letter was received in the A ograph of the storage tank effluent line a			
San Marcos with a photo	ograph of the storage tank effluent line a			
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Signed Enviror Signed (in o	ograph of the storage tank effluent line a	Date 12-29-2011		
Signed Enviror Signed Inviror Attachments: (in o	ograph of the storage tank effluent line a	Date 12-29-2011 Date 02/03/2012		

___Other (specify) :