

Control Number: 44205



Item Number: 14

Addendum StartPage: 0

House Bill (HB) 1600 and Senate Bill (SB) 567 83rd Legislature, Regular Session, transferred the functions relating to the economic regulation of water and sewer utilities from the TCEQ to the PUC effective September 1, 2014

PECEIVED

2015 JAN -9 PM 1:56

PUBLIC UTILITY COMMISSION FILING CLEAK

Attachment E

List of Requests of Service

Southwest Land Services 300 CR 269 Leander, Texas 78641 512-259-9000

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Identified on Large Map as "Hinckley"

Liberty Hill Independent School District P.O. Box 68 Liberty Hill, Texas 78642 512-260-5580

Identified on Large Map as "Liberty Hill I.S.D."

Foster Development, LTD. P.O. Box 276 Austin, Texas 78767 512-477-4414

Identified on Large Map as "Foster Group"

Aug-13-03 9:15AM;

2002

Page 2/2

FOSTER DEVELOPMENT, LTD.

512+447+2392;

P.O. BOX 276 AUSTIN, TX 78767 OFFICE: REX (512) 447-4414 + DOUG 448-3333 + FAX (512) 447-2392

August 13, 2003

Mr. James Clarno, P.E. Lower Colorado River Authority 3700 Lake Austin Blvd., Mail Stop H200 Austin, Texas 78703

Via Fax 397-6722 and Regular Mail

RE: Request for Wastewater Service near Liberty Hill, Texas

Dear Mr. Clarno,

Foster San Gabriel Investments, Ltd. and Foster Development, Ltd. (collectively "Foster") requests wastewater service from Lower Colorado River Authority's proposed regional wastewater treatment plant to be located near Liberty Hill, Texas. Foster intends to develop approximately 100 acres west of and adjacent to U.S. Highway 183, just north of the South San Gabriel River in Williamson County, Texas. Foster needs wastewater service for approximately 250 to 300 connections.

This service request is subject to Foster and LCRA's execution of a mutually agreeable wastewater service agreement and may be withdrawn if such an agreement is not reached.

Please feel free to contact me should you have any questions.

Respectfully Yours,



LIBERTY HILL INDEPENDENT SCHOOL DISTRICT

P.O. Box 68

Liberty Hill, Texas 78642

Susan Keller, P.E. Utility Development Coordinator Lower Colorado River Authority 3700 Lake Austin Boulevard, H-200 Austin, Texas 78703

RE: Request for Wastewater Service

Dean Quela

Dear Ms. Keller,

The Liberty Hill Independent School District (LHISD) requests wastewater service from the Alliance's (Lower Colorado River Authority and Brazos River Authority) proposed regional wastewater treatment system to be located near Liberty Hill, Texas. The LHISD currently owns an extended aeration package plant (TCEQ WQ Permit No. 13278-001) and intends to assign ownership of the facility to the Lower Colorado River Authority. Upon completion of the regional wastewater treatment system, the LHISD requests wastewater service for all of their schools in the Liberty Hill area.

Sincerely,

SOUTHWEST LAND SERVICES, INC.

August 1, 2003

James Clarno, P.E. Lower Colorado River Authority 3700 Lake Austin Blvd., Mail Stop H200 Austin, Texas 78703

Re: Request for wastewater service near Liberty Hill, Texas

Dear Mr. Clamo:

The Lookout Group requests wastewater service from Lower Colorado River Authority's proposed regional wastewater treatment plant to be located near Liberty Hill, Texas. The Lookout Group intends to develop a 314 acre tract west of and U.S. Highway 183, adjacent to Texas State Highway 29, just north of the South San Gabriel River in Williamson County, Texas. The Lookout Group needs wastewater service for approximately one thousand (1000) single family detached homes and approximately thirty (30) acres of commercial/retail development along U.S. Highway 29.

Please let me know if you have any questions or need additional information.

Sincerely,

SOUTHWEST LAND SERVICES, INC.

David Singleton

President

cc: Bill Hinckley, The Lookout Group

DAS;lab



LIBERTY HILL CHAMBER OF COMMERCE

"Working to bring unity to our Community"

P.O. Box 586 ~ Liberty Hill, Texas 78642 (512) 778-5185

August 7, 2003

LCRA
Susan L. Keller, P.E.
Utility Development Coordinator
Water & Wastewater Utility Services
PO Box 220
Austin, TX 78767-0220

Dear Ms. Keller:

Susan, the businesses and individuals identified on the spreadsheet were solicited by Liberty Hill Chamber of Commerce to determine their need and desire for a sewer system. They are very interested in the proposed regional wastewater treatment system in Liberty Hill.

We will continue to contact the businesses and land owners that have not been contacted. I will continue to update the spreadsheet and send to you.

Sincerely,

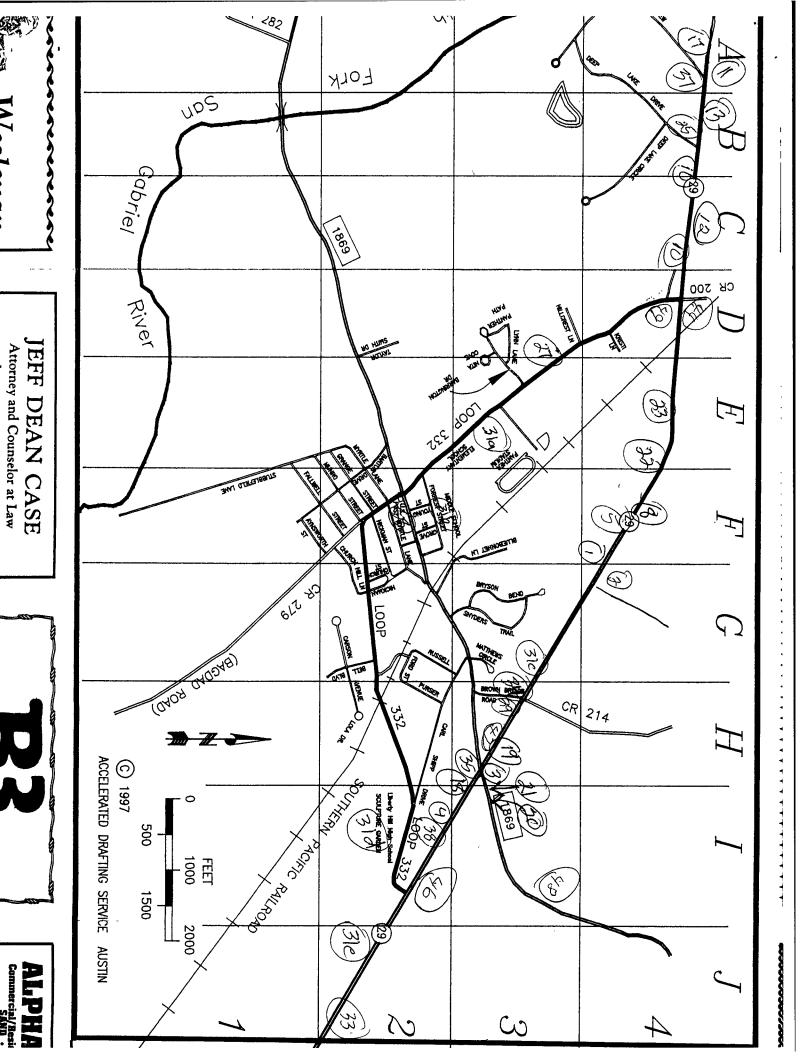
Joyce LaBiche, President

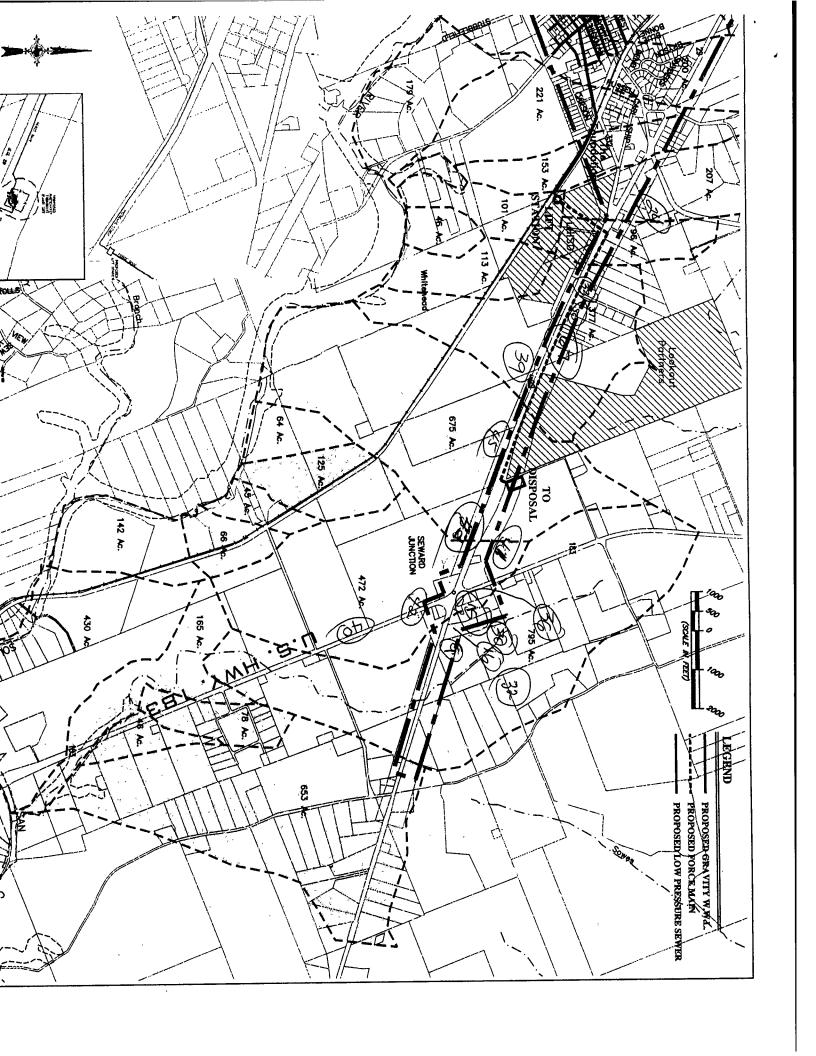
12 Maria 13 I		<u> </u>			11 Ja	10 The	9 1	8 Ang	7 +	6 Briar	5 As	4 Fran	3 Fran	2	ال ا		
D Sawyer		Ray Hansen	Bill Allen	Maria Elena Carraza	Jason E Diehl	Thelma Cantrell	Mike Cece	Angela Nicholson	Kim Butler	Brian & Kim Butler	Aaron James		Frank L. Spinosa	Susan Love	Justin Taylor	Name	
78752	6800 Airport Austin TX	2045 Texas Ave South # 308, College Station, TX 77840	PO Box 1641 Leander 78646	4913 Bennett Ave, Austin 78751	15730 HWY 29 W Liberty Hill 78642	15251 HWY 29 West	10640 HWY 29 W Liberty Hill, 78642	14370 W. Hwy 29, Ste1 Liberty Hill 78642	PO Box	PO Box	One Supercircuits Plaza, Liberty Hill 78642 512-778-6950	PO Box 1078 Liberty Hill, 78642	PO Box 1078 Liberty Hill, 78642	PO Box 1969 Liberty Hill, 78642	PO Box 201 Liberty Hill, 78642	Mailing Address	
512-451-8103		979-587-0837	512-778-6667	512-453-1700 512-563-9442 ©	512-515-6266	512-778-5447	512-515-5310	512-778-6510	512-515-5959	512-515-5959	512-778-6950	512-515-5007	512-515-6700	512-778-5355	512-259-4710	Telephone	Potential Bus
		Hansen Marketing	Long Road Powdercoaters	Liberty Industrial Park			Storage Town USA	Live Oak Plaza	Studio 29	Cat Trax Rentals	Supercircuits	Liberty Marts of Texas	SWG, Ltd	State Bank	P&R Butane, Inc	Company Name	Potential Business and Land Owners on Liberty Hill Texas
to Homy o but	Seward Junction next	Seward Junction area		15390 HWY 29 W	15730 HWY 29 W	15251 HWY 29 W	10640 HWY 29 W	14370 HWY 29 W	12630 HWY 29 W	12630 HWY 29 W	One Supercircuits Plaza	13625 HWY 29 W	13750 HWY 29 W	101 Bronco BLVD	14251 HWY 29 W	Hook-up address	ners on HWY 29 & 183 xas
		spiderrvh@aol. com			<u>nobgdiehl@aol.</u> <u>com</u>			angienick1@ne tzero.net			ajames@super circuits.com		-	susan.love@st atebanktx.com		email address	183
	1	ა	2		1 or 2	_	-	11	1	1	15					Number of LUEs	Prince of the second se
	Garage	raw land	Commercial	warehouse storage & businesses	garage & possible 2 residence	private residence	Storage units with apartment	Strip Center - 11 units office & retail	Beauty Shop	Heavy equipment rental	Manufacturing	Convenience store	Office	Banking Institution	Retail Sales	Business Type	

25	24	23	23	23	23	23	22	21	20	19	19	18	17	16	15	15		
15405 Hw Connie & LaVeta Toliver Hill 78642	Rev J.W. Hicks, Sr	Ruthie Brinson	Ruthie Brinson	Ruthie Brinson	Ruthie Brinson	Ruthie Brinson	Laddie Matula	Robert Blackburn	Paulette Teel	Bill Hengst	Bill Hengst	Tim Harlow	Trent Boatright	Robin Bledsoe	C D Sawyer	C D Sawyer	Name	
15405 Hwy 29 Liberty Hill 78642	PO Box 456 Liberty Hill 78642	PO Box 5 Liberty Hill 78642	PO Box 5 Liberty Hill 78642	PO Box 5 Liberty Hill 78642	PO Box 5 Liberty Hill 78642	PO Box 5 Liberty Hill 78642	PO Box 151 Liberty Hill 78642	PO Box 4098 Logo Vista, TX 78645	2450 RR 1869 Liberty Hill 78642	13800 HWY 29 W	13800 HWY 29 W		PO Box 1045 Liberty Hill 512-515-5430 78642 512-630-5962	100 E South Street Leander 78646	6800 Airport Austin TX 78752	6800 Airport Austin TX 78752	Mailing Address	
512-515-5155	512-515-0343	512-515-6099	512-515-6099	512-515-6099	512-515-6099	512-515-6099	512-784-8309	512-515-5700	512-515-5549	512-515-7907	512-515-7907	512-515-5775	512-515-5430 512-630-5962 c	512-259-3843	512-451-8103	512-451-8103	Telephone	Potential Bus
Lamar Steel & Supply	Highway 29 Church of Christ	Tanning Salon	M & L Pharmacy	Happy Trails Learning Center	Earl's Tire & Automotive	Neat Temptations		American Storage	Flowerscapes Garden Center	Galaxy Transmission	Just Trucks	Liberty Hill Auto Parts	Liberty Hill Storage	Cashway Lumber	Hi-Way Café	Henry's Bar	Company Name	Potential Business and Land Owners on Liberty Hill, Texas
15405 Hwy 29 W	Hwy 29	14875 Hwy 29 W	14871 Hwy 29 W	14865 Hwy 29 W	Hwy 29 W	14861 HWY 29 W	14775 HWY 29 W	13740 HWY 29 W #7	2450 FM 1869	13800 HWY 29 W	13800 HWY 29 W		15725 HWY 29 W	raw land - Seward Junction	Seward Junction	Seward Junction	Hook-up address	ners on HWY 29 & 183 xas
													trentboatright1 @msn.com	cashway@sbcg lobal.net			email address	183
	-	_		-	_		2			-		2	12		_		Number of LUEs	
Retail	Church	Tanning Salon	Pharmacy	Day care	Auto Repair	Retail clothing store	Raw Land	Storage units and / offices	(restaurant after sewer connection)	Auto Repair	I ruck sales	Retail Sales & office rental	10 office rentals & 1 resident - additional units to be built	Retail Sales	Café	Bar	Business Type	

Banking Institution			13601 Hwy 29 W	Union State Bank	512-515-6300	PO Box 790 Liberty Hill 78642	Tammy Calhoun	38
Church - non-profit organization		and the state of t	15611 Hwy 29 W	First Baptist Church	512-515-6399 - 512-778 5011	PO Box 486 Liberty Hill 78642	Tom McCollister or Jeri PO Box 486 Foust Hill 78642	37
Service Station & Store			30 Hwy 183 N	Shell Service Station	512-927-6100 x101	PO Box 6110 Austin, TX 78762	Eric Carrejo	36
Service Station & Store			13677 Hwy 29 W	Skip's - BP Service Station	512-927- 6100x101	PO Box 6110 Austin, TX 78762	Eric Carrejo	35
Bar, storage units - with apartments			Brown Bridge RD	Linda's Place	512-515-5017	205 River Road Liberty Hill 78642	Jack Carr	34
Beverage sales	_		Brown Bridge RD & Hwy 29	Highway 29 Beverage	512-778-6133	205 River Road Liberty Hill 78642	Jack Carr	34
Auto Repair	_		13000A Hwy 29 W	Liberty Hill Auto Repair	512-515-0045	13000A Hwy 29 W Liberty Hill 78642	Don McFerren	33
Strip center - 5 office units - + raw land	σı		Hwy 29 E of 183 at Seward Junction		512-930-9955	PO Box 410 Liberty Hill 78642	Donna Ross	32
4 schools, sewer plant & administration building				Liberty Hill Independent School	512-260-5580	PO Box 68 Liberty Hill 78642	Robert Parks	31 A-E
mobile home park - current 90 - expansion to 130	90		190 N Hwy 183	Horseshoe Village	512-515-7978	190 N Hwy 183	Bob Cheever	30
1 office & 1 vacant lot	N		13951 Hwy 29 W	Liberty Hill Independent Newspaper	512-756-6391	PO Box 52 Liberty Hill 78642	Gary Spivey & Darryl Winstead	29
	10		downtown & old town		512-756-6391	PO Box 52 Liberty Hill 78642	Gary Spivey & Darryl Winstead	28
this is the property Gary Spivey talked about with LCRA at Gary's office	40		Loop 332		512-756-6391	PO Box 52 Liberty Hill 78642	Gary Jackson & Gary Spivey	27
Construction Company			3100 US 183 North	Whitetail Construction	512-259-0800	PO Box 1585 Leander, TX 78646	Gary Reid	26
Business Type	Number of LUEs	email address	Hook-up address	Company Name	Telephone	Mailing Address	Name	
		183	ners on HWY 29 & 183 xas	Potential Business and Land Owners on Liberty Hill, Texas	Potential Bus			

50	49	48	47		46	45	44 44 45	43 44 45	43 44 45 46	41 41 42 41 45	40 41 41 40 45 44 43 45	39 41 43 44 43 45
Bay Moore	Cindy Montemayor	Jim Boatright	Mike Threadgill	Bud		Steve Shaw	John & Rachel Austin Steve Shaw	John & Rachel Austin John & Rachel Austin Steve Shaw	Gloria Evans John & Rachel Austin John & Rachel Austin	Gloria Evans Gloria Evans John & Rachel Austin John & Rachel Austin	Shawn Kirkpatrick Gloria Evans Gloria Evans John & Rachel Austin John & Rachel Austin	Liz Barta Shawn Kirkpatrick Gloria Evans Gloria Evans John & Rachel Austin John & Rachel Austin
12920 Hwy 29 W Liberty Hill 78642	1920 Loop 332 Liberty Hill 78642	PO Box 296 Leander 78641	13801 Hwy 29 W Liberty Hill 78642	13420 Hwy 29 Liberty Hill 78642		14370 Hwy 29 W Ste 5 Liberty Hill 78642	2052 CR 201 Liberty Hill 78642 14370 Hwy 29 W Ste 5 Liberty Hill 78642	2052 CR 201 Liberty Hill 78642 2052 CR 201 Liberty Hill 78642 14370 Hwy 29 W Ste 5 Liberty Hill 78642	5203 Doe Valley Lane Austin 78759 2052 CR 201 Liberty Hill 78642 2052 CR 201 Liberty Hill 78642 14370 Hwy 29 W Ste 5 Liberty Hill 78642	5203 Doe Valley Lane Austin 78759 5203 Doe Valley Lane Austin 78759 2052 CR 201 Liberty Hill 78642 2052 CR 201 Liberty Hill 78642 14370 Hwy 29 W Ste 5 Liberty Hill 78642	2135 Hwy 183 Leander 78641 5203 Doe Valley Lane Austin 78759 5203 Doe Valley Lane Austin 78759 2052 CR 201 Liberty Hill 78642 2052 CR 201 Liberty Hill 78642 14370 Hwy 29 W Ste 5 Liberty Hill 78642	307 Palomino Place Liberty Hill 78642 2135 Hwy 183 Leander 78641 5203 Doe Valley Lane Austin 78759 5203 Doe Valley Lane Austin 78759 2052 CR 201 Liberty Hill 78642 2052 CR 201 Liberty Hill 78642 14370 Hwy 29 W Ste 5 Liberty Hill 78642
512-515-6738	512-257-1837	512-515-7684	512-515-5288 - 512-715-8511 (Mike)	512-515-0504		512-762-9020	512-778-5735 512-762-9020	512-778-5735 512-778-5735 512-762-9020	512-346-4050 512-778-5735 512-778-5735 512-762-9020	512-346-4050 512-346-4050 512-778-5735 512-778-5735	512-515-0200 512-346-4050 512-778-5735 512-778-5735 512-762-9020	512-970-8801 512-515-0200 512-346-4050 512-346-4050 512-778-5735 512-778-5735
RV Park	Quality First		Boomer's	Jiffy Mart #3		United Country - Lone Star Brokers	United Country - Lone Star Brokers	United Country - Lone	Country United Country - Lone Star Brokers	Home Mart USA Country United Country - Lone Star Brokers	Kirkpatrick Builders Home Mart USA Country United Country - Lone Star Brokers	Wayhart Limited Partnership Kirkpatrick Builders Home Mart USA Country United Country - Lone Star Brokers
12920 Hwy 29 W	1950 Loop 332	2150 FM 1869	13801 Hwy 29 W	13420 Hwy 29 W		12331 Hwy 29 W	Corner 1.99 acre Corner 1.99 acre 12331 Hwy 29 W	NW Corner - Seward Junction 1.75 acres CR 200 & 29 NE Corner 1.99 acre	NE Corner - Seward Junction NW Corner - Seward Junction 1.75 acres CR 200 & 29 NE Corner 1.99 acre 12331 Hwy 29 W	Corner - Seward Junction NE Corner - Seward Junction NW Corner - Seward Junction 1.75 acres CR 200 & 29 NE Corner 1.99 acre 12331 Hwy 29 W	12950 Hwy 29 W 100 S Hwy 182 (SW Corner - Seward Junction) NE Corner - Seward Junction NW Corner - Seward Junction 1.75 acres CR 200 & 29 NE Corner 1.99 acre	front of Indian Mound Rance 12950 Hwy 29 W 100 S Hwy 182 (SW Corner - Seward Junction) NE Corner - Seward Junction 1.75 acres CR 200 & 29 NE Corner 1.99 acre
	1stservices.co											
_	10 14	_	_	_		? 50	? 50	? 50	? 50	? 50	? 50	? 50
HV Park + 20 acres to develop	Cleaning & restoration services	Shop	C store with gas station	C store with gas station		12 commerical pads residential	Raw land 1.99 ac Raw Land 89.29 Acru 12 commerical pads residential	Raw land 1.99 ac Raw land 1.99 ac Raw Land 89.29 Acre 12 commerical pads residential	Mobile Home Sale Raw land 1.99 act Raw land 1.99 act Raw Land 89.29 Acre 12 commerical pads residential	Mobile Home Sales Mobile Home Sales Raw land 1.99 acre Raw land 1.99 acre Raw Land 89.29 Acres - 8 12 commerical pads - residential	Mobile Home Sales Mobile Home Sales Mobile Home Sales Raw land 1.99 acre Raw land 1.99 acre Raw Land 89.29 Acres 12 commerical pads - residential	Raw Land - development 7 commercial pads - 240 residential 2 acres - raw land 2 acres - raw land Mobile Home Sales Mobile Home Sales Maw land 1.99 acre Raw Land 89.29 Acres - 12 commerical pads - residential





Attachment F

LIBERTY HILL WASTEWATER CCN BOUNDARY DESCRIPTION

- 1. Beginning from the centerline of the South Fork San Gabriel River at the intersection of U.S. 183 (Point of Beginning), thence, along the eastern right-of-way for US Hwy 183 northerly approximately 3325 feet;
- 2. Thence, along an existing property line on a bearing and distance of approximately N 68° 55' E, 2,020 feet;
- 3. Thence, along an existing property line on a bearing and distance of approximately N 20° 2" W, 875 feet;
- 4. Thence, along an existing property line on a bearing and distance of approximately S 68°55" W; 2,020 feet;
- 5. Thence, along the eastern right-of-way for US Hwy 183 northerly approximately 2,690 feet;
- 6. Thence, along an existing property line on a bearing and distance of approximately N 68° 46" E, 2,070 feet;
- 7. Thence, along an existing property line on a bearing and distance of approximately S 19° 40" E, 870 feet;
- 8. Thence, along an existing property line on a bearing and distance of approximately N 71° 17" E, 5,095 feet;
- 9. Thence, along an existing property line on a bearing and distance of approximately N 21° 0" W, 5,270 feet;
- 10. Thence, along an existing property line on a bearing and distance of approximately S 67° 51" W; 500 feet;
- 11. Thence, along existing property line on a bearing and distance of approximately N 19° 59" W, 1,560 feet;
- 12. Thence, along existing property line on a bearing and distance of approximately S 69° 41" W, 2,460 feet;
- 13. Thence, along existing property line on a bearing and distance of approximately N 69° 51" W, 980 feet (along the eastern right-of-way of Williamson County Road 266);
- 14. Thence, along an existing property line on a bearing and distance of approximately N 23° 38" W; 2,280 feet:
- 15. Thence, along an existing property line on a bearing and distance of approximately S 67°W 380 feet to US Hwy 183 (approximately 4,100 feet north of the intersection of US 183 and Hwy 29);
- 16. Thence, approximately 1,435 feet north along the eastern right-of-way of US 183;
- 17. Thence, along existing property line on a bearing and distance of approximately S 67° 30" W, 740 feet;
- 18. Thence, along existing property line on a bearing and distance of approximately N 25° 6" W, 505 feet;
- 19. Thence, along existing property line on a bearing and distance of approximately S 68° 18" W, 1,025 feet;
- 20. Thence, along existing property line on a bearing and distance of approximately N 20° 22" W, 1,650 feet;
- 21. Thence, along existing property line on a bearing and distance of approximately N 21° 2" W, 1,400 feet;
- 22. Thence, along existing property line on a bearing and distance of approximately S 66° 38" W, 860 feet;
- 23. Thence, along existing property line on a bearing and distance of approximately N 21° 27" W, 1,465 feet;
- 24. Thence, along existing property line on a bearing and distance of approximately S 66° 23" W, 340 feet;

- 25. Thence, along existing property line on a bearing and distance of approximately N 21° 49" W, 370 feet to the northern right-of-way of FM 1869;
- 26. Thence, south along the northern right-of-way of FM 1869, approximately 2,420 feet;
- 27. Thence, along existing property line on a bearing and distance of approximately N 65° 52" W, 1,060 feet;
- 28. Thence, along existing property line on a bearing and distance of approximately N 25° 31" W, 540 feet;
- 29. Thence, along existing property line on a bearing and distance of approximately S 70° 58" W, 990 feet;
- 30. Thence, along existing property line on a bearing and distance of approximately N 20° 2" W, 1,270 feet;
- 31. Thence, along existing property line on a bearing and distance of approximately N 10° 8" W, 1,470 feet;
- 32. Thence, along existing property line on a bearing and distance of approximately S 69° 26" W, 5,055 feet;
- 33. Thence, along existing property line on a bearing and distance of approximately N 19° 6" W, 1,530 feet;
- 34. Thence, along existing property line on a bearing and distance of approximately S 72° 24" W, 1,400 feet;
- 35. Thence, along existing property line on a bearing and distance of approximately N 21° 9" W, 3,060 feet;
- 36. Thence, along existing property line on a bearing and distance of approximately S 69° 44" W, 1,320 feet to the western railroad right of way;
- 37. Thence, along existing property line on a bearing and distance of approximately S 19° 35" E, 1,360 feet along western railroad right-of-way;
- 38. Thence, along existing property line on a bearing and distance of approximately S 56° 48" W, 2.585 feet;
- 39. Thence, along existing property line on a bearing and distance of approximately S 1° 9" W, 1,105 feet;
- 40. Thence, west along the northern right-of-way of Hwy 29, approximately 830 feet;
- 41. Thence, along existing property line on a bearing and distance of approximately S 5° 54" W, 650 feet;
- 42. Thence, along existing property line on a bearing and distance of approximately S 68° 25" W, 1,090 feet;
- 43. Thence, along existing property line on a bearing and distance of approximately S 27° 43" W, 505 feet to the centerline of the South Fork San Gabriel River;
- 44. Thence, along the centerline of the South Fork San Gabriel River to the intersection of the South Fork San Gabriel and US 183 (Point of Beginning).

Attachment G

The letters or resolutions from the Cities of Leander and Georgetown will be submitted to TCEQ as soon as they are finalized.

DRAFT

RESOL	UTION	NO.	

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF GEORGETOWN, TEXAS SUPPORTING THE ESTABLISHMENT OF A CERTIFICATE OF CONVENIENCE AND NECESSITY (CCN) FOR WASTEWATER SERVICE BY THE CITY OF LIBERTY HILL, THE BRAZOS RIVER AUTHORITY, AND THE LOWER COLORADO RIVER AUTHORITY; AND ESTABLISHING AN EFFECTIVE DATE.

WHEREAS, the City of Liberty Hill has communicated its intent to apply for a Certificate of Convenience and Necessity (CCN) to establish wastewater services; and

WHEREAS, the proposed CCN area, as shown on Exhibit "A" attached hereto, is situated over the Edward Aquifer Recharge Zone; and

WHEREAS, the proposed point of discharge for a future wastewater treatment plant to serve the CCN would be into the South San Gabriel River, part of the City's water supply; and

WHEREAS, the proposed CCN area is located to the west of the western extent of the City's envisioned wastewater service area; and

WHEREAS, the proposed CCN area is consistent with the Williamson County Regional Wastewater Study that is being conducted by the Brazos River Authority and the Lower Colorado River Authority; and

WHEREAS, the Council finds that it is in the best interest of the City of Georgetown to support the establishment of a Certificate of Convenience and Necessity for wastewater service by the City of Liberty Hill, the Brazos River Authority and the Lower Colorado River Authority, as provided herein.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF GEORGETOWN, TEXAS, THAT:

SECTION 1. The facts and recitations contained in the preamble of this resolution are hereby found and declared to be true and correct, and are incorporated by reference herein and expressly made a part hereof, as if copied verbatim. The City Council hereby finds that this resolution supports the Utilities and Services component of the Century Plan - Policy Plan Element, which states: "The City owned, sponsored or managed utilities provide safe, adequate and reliable services to all customers" and further finds that the adoption of this resolution is not inconsistent or in conflict with any other Century Plan Policies.

SECTION 2. The City Council of the City of Georgetown hereby resolves to support

Resolution No.	
Page 1 of 2	

the establishment of a Certificate of Convenience and Necessity for wastewater service by the City of Liberty Hill, the Brazos River Authority and the Lower Colorado River Authority for purposes of protecting its water supply through the creation of organized wastewater collection systems and limitation of new septic systems over the Edwards Aquifer Recharge Zone and providing for the operation of same by competent, experienced wastewater system operators.

The Mayor is hereby authorized to sign this Resolution and the City Secretary to attest thereto on behalf of the City of Georgetown.

SECTION 3. This resolution shall be effective immediately upon adoption.

· · · · · · · · · · · · · · · · · · ·
THE CITY OF GEORGETOWN:
Ву:
Gary Nelon
Mayor

Resolution No.	
Page 2 of 2	

Attachment H

Attachment I

Water and Wastewater Faci	
Owned or Operated by LCR	A
As of 15 April 2003	
	Permit No./PWS ID
Name	No.
Alleyton Wastewater Treatment	WQ 13740-001
Plant	
Corre Corità Desire IIII	1410 0040540 004
Camp Swift Regional Wastewater Treatment System	WQ 0013548-001
Treatment System	
Elgin Wastewater Treatment Plant	WQ-00100-001
Lake Pointe Wastewater System	WQ 13594-001
cake Foilite Wastewater System	WQ 13594-001
Lometa Wastewater System	WQ 11982-001
Makingay Payaha	WQ13977-001
McKinney Roughs	WQ13977-001
Ridge Harbor Wastewater	WQ 14022-001
-	
Smithville Gazley Creek	WQ-10286-001
Wastewater Treatment Plant	
Smithville Willow Creek	WQ 10286-003
Wastewater Treatment Plant	ļ

Robert J. Huston, Chairman R B. "Ralph" Marquez, Commissioner John M. Baker, Commissioner Jeffrey A. Saitas, Executive Director



SMV-GC 1002.04 Retention Code ENV50

TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

Protecting Texas by Reducing and Preventing Pollution

August 20, 2001

Ms. Renee Blaschke, Mayor City of Smithville P.O. Box 449 - 317 Main Street Smithville, Texas 78957-0449

Re:

Compliance Compliance Investigation at:

City of Smithville WWTF, Southwest of N Second Street and Royston Street intersection, Smithville (Bastrop County), Texas
TNRCC ID No.: WQ0010286-001, EPA ID No.: TX0022951

Dear Ms. Blaschke:

On June 20, 2001, Tim Blackmon of the Texas Natural Resource Conservation Commission (TNRCC) Austin Region Office conducted an investigation of the above-referenced facility to evaluate compliance with applicable requirements for wastewater treatment. No violations were documented during the investigation. Although both of the cities' two wastewater facilities are operated by the Lower Colorado River Authority(LCRA), the city maintains ownership of this facility and the daily operation and maintainance the wastewater collection system. Therefore, the city is responsible for any potential noncompliance of your water quality permit parameters due to overloading from the collection system.

Currently, the city is allowing several septic haulers to discharge their loads of waste directly into manholes adjacent to the cities' wastewater facility. In addition, a meat processing plant is also discharging effluent into the same main line that, periodically, affects the quality of treatment resulting in biological oxygen demand(BOD) violations for this facility. At this time, the regional office is requesting from the city an update on the following

Collection system - including a current infiltration and inflow(I & I) study.

Copy of current maintenance / rehabilitation records of all city lift stations and sewer mains.

Copy of city ordinance regarding grease trap maintenance.

Copy of pre-treatment ordinance and/ or current pre-treatment study to include a current list of industrial subscribers.

Current list of certified sludge haulers allowed to discharge into the cities' collection system near or adjacent to the wastewater facility.

The TNRCC appreciates your assistance in this matter and your compliance efforts to ensure protection of the State's environment. If you or members of your staff have any questions regarding these matters, please feel free to contact Mr. Blackmon in the Austin Region Office at Phone # (512)339-2929.

Sincerely,

Wm. John Young, Water Section Manager

Austin Région Office

WJY/tb

Steve Early, Utilities Director, City of Smithville Larry Moyer, Manager, Wastewater/Water, LCRA, 12215 Bee Caves Road, Austin, Texas 78738 cc:

REPLY TO: REGION 11 • 1921 CEDAR BEND DR., STE. 150 • AUSTIN, TEXAS 78758-5336 • 512/339-2929 • FAX 512/339-3795

Robert J. Huston, Chairman R. B. "Ralph' Marquez, Commissioner John M. Baker, Commissioner Jeffrey A. Saitas, Executive Director



TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

Protecting Texas by Reducing and Preventing Pollution

August 20, 2001

Larry Moyer, Manager, Water / Wastewater Operations Lower Colorado River Authority 12215 Bee Caves Road Austin, Texas 78738

Re: Compliance Evaluation Investigation at:

LCRA / Willow Creek WWTF, Smithville (Bastrop County), Texas TNRCC ID No.: WQ0010286-003, EPA ID No.: TX0113786

Dear Mr. Moyer:

On June 20, 2001, Tim Blackmon of the Texas Natural Resource Conservation Commission (TNRCC) Austin Region Office conducted an investigation of the above-referenced facility to evaluate compliance with applicable requirements for wastewater treatment. No violations were documented during the investigation.

The TNRCC appreciates your assistance in this matter and your compliance efforts to ensure protection of the State's environment. If you or members of your staff have any questions regarding these matters, please feel free to contact Mr.Tim Blackmon in the Austin Region Office at #(512)339-2929.

Sincerely,

Wm. John Young, Water Section Manager

Austin Region Office

WJY/tb

(Rev. 9/25/00)

Robert J. Huston, Chairman R. B. 'Ralph" Marquez, Commissioner John M. Baker, Commissioner Jeffrey A. Saitas, Executive Director



TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

Protecting Texas by Reducing and Preventing Pollution

August 23, 2001

Mr. David McNeil, President
West Travis County Municipal Utility District
c/o Valerie Wheeler, General Manager
TUMCO Consultants, Inc.
P.O. Box 150068
Austin, Texas 78715

Re: Comprehensive Compliance Investigation:

Lake Pointe WWTF

Austin (Travis County), Texas TNRCC ID No.: WQ0013594-001

Dear Mr. McNeil:

On July 30, 2001, Tim Blackmon of the Texas Natural Resource Conscrvation Commission (TNRCC) Austin Region Office conducted an investigation of the above-referenced facility to evaluate compliance with applicable requirements for wastewater treatment. No violations were noted during the investigation.

The TNRCC appreciates your assistance in this matter and your compliance efforts to ensure protection of the State's environment. If you or members of your staff have any questions regarding these matters, please feel free to contact Tim Blackmon in the Austin Region Office at (512)339-2929.

Sincerely,

Wm. John Young Regional Water Section Manager

Austin Region Office

WJY/tb

(Rev. 9/25/00

Robert J. Huston, Chairman R. B. "Ralph" Marquez, Commissioner Kathleen Hartnett White, Commissioner Margaret Hoffman, Executive Director



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution March 25, 2003

Mr. Mike Tomme, Manager of Operations LCRA P. O. Box 667 Buchanan Dam, Texas 78609

Re: Notice of Violation for the Comprehensive Compliance Investigation at:

Kirby Creek WWTP, 897 West Hwy 190. Lometa, (Lampasas County) Texas

TCEQ ID No.: WQ0011982-001

Dear Mr. Tomme:

The Texas Commission on Environmental Quality (TCEQ) Waco Regional Office has received the compliance documentation that you submitted February 10, 2003 for the alleged violations noted during the investigation of the above-referenced facility conducted on November 20, 2002. The compliance documentation contained in your response appears to indicate that corrective action has been taken for the alleged violations. No further submittal from you is required concerning this investigation.

The Texas Commission on Environmental Quality appreciates your assistance in this matter and your compliance efforts to ensure protection of the State's environment. If you or members of your staff have any questions concerning this matter, please feel free to contact Mr. Ferry at (254) 751-0335.

Sincerely.

Frank Burleson

Water Section Manager

Waco Regional Office

FB/RF/dcg

Robert J. Huston, *Chairman*R. B. "Ralph" Marquez, *Commissioner*John M. Baker, *Commissioner*Jeffrey A. Saitas, *Executive Director*



TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

Protecting Texas by Reducing and Preventing Pollution

April 23, 2001

Mr. Mike Tomme, Manager, Water/Wastewater Utility Operations Lower Colorado River Authority - City of Elgin P.O. Box 220 Austin, Texas 78767-0220

Re: Comprehensive Compliance Investigation:

City of Elgin WWTF, Elgin(Bastrop), Texas

TNRCC ID No.: WQ0010100-001, EPA ID No.: TX0073946

Dear Mr. Tomme:

On February 28, 2001, Tim Blackmon of the Texas Natural Resource Conservation Commission (TNRCC) Austin Region Office conducted an investigation of the above-referenced facility to evaluate compliance with applicable requirements for wastewater treatment. During the investigation, Mr. Blackmon requested and received the following additional information regarding this wastewater treatment facility:

- Latest annual certification of backflow prevention device.
- Copy of a completed daily log sheet.
- Copy of bilateral compliance agreement between LCRA and TNRCC
- An approved ammended Compliance Agreement schedule signed by Ann McGinley, Director, Enforcemnt Division dated April 14, 1999.
- Copy of an administrative order from EPA.
- Copies of MER's from June 2000 January 2001.

Self-reported violations may be subject to enforcement, including penalties, upon review by the Enforcement Division. However, based on the aforementioned information submitted, no violations were noted during the investigation.

The TNRCC appreciates your assistance in this matter and your compliance efforts to ensure protection of the State's environment. If you or members of your staff have any questions regarding these matters, please feel free to contact Tim Blackmon in the Austin Region Office at Phone #(512)339-2929.

Sincerely,

May Pumph for

Elston Johnson, Water Section Manager

Austin Region Office

EJ/tb

(Rev. 9/25/00)

Robert J. Huston, Chairman R. B. "Ralph" Marquez, Commissioner John M. Baker, Commissioner Jeffrey A. Saitas, Executive Director



TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

Protecting Texas by Reducing and Preventing Pollution

August 24, 2001

Mr. Larry Moyer Manager, Water/Wastewater Operations Lower Colorado River Authority P.O. Box 220 Austin, Texas 78767-0220

Re: Comprehensive Compliance Investigation:

Camp Swift WWTF, 6 miles North of the City of Bastrop (Bastrop County), Texas

TNRCC ID No.: WQ00013548-001

Dear Mr. Moyer:

On August 06, 2001, Tim Blackmon and Robert Perales of the Texas Natural Resource Conservation Commission (TNRCC) Austin Region Office conducted an investigation of the above-referenced facility to evaluate compliance with applicable requirements for wastewater treatment. No violations were noted during the investigation.

The TNRCC appreciates your assistance in this matter and your compliance efforts to ensure protection of the State's environment. If you or members of your staff have any questions regarding these matters, please feel free to contact Tim Blackmon in the Austin Region Office at (512)339-2929.

Sincerely,

Wm. John Young, Regional Water Section Manager

Austin Region Office

WJY/tb

(Rev. 9/25/00)

Robert J. Huston, Chairman R. B. "Ralph" Marquez, Commissioner Kathleen Hartnett White, Commissioner Margaret Hoffman, Executive Director



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

January 13, 2003

CERTIFIED MAIL #7002 2030 0003 4748 7542 RETURN RECEIPT REQUESTED

The Honorable Judge Al Jamison Colorado County P O Box 236 Columbus, TX 78934

Notice of Violation for the Compliance Evaluation Investigation at:

TNRCC ID No: WQ0013740-001, EPA ID No: TX0115819

Dear Judge Jamison:

Re:

On December 11, 2002, Jim Rice of the Texas Commission on Environmental Quality (TNRCC) Houston Region Office conducted an investigation of the above-referenced facility to evaluate compliance with applicable requirements for wastewater treatment facilities. Enclosed is a summary which lists the investigation findings. During the investigation, some concerns were noted which were alleged noncompliances that have been resolved through verbal notification and subsequent corrective action. In addition, certain outstanding alleged violations were identified for which compliance documentation is required. Please submit to this office by February 13, 2003 a written description of corrective action taken and the required documentation demonstrating that compliance has been achieved for each of the outstanding alleged violations.

The Texas Commission on Environmental Quality appreciates your assistance in this matter. Please note that the Legislature has granted TNRCC enforcement powers which we may exercise to ensure compliance with environmental regulatory requirements. Self-reported violations may be subject to enforcement, including penalties, upon review by the Enforcement Division. We anticipate that you will resolve the alleged violations as required in order to protect the State's environment. If you have additional information that we are unaware of, you have the opportunity to contest the violation(s) documented in this notice. Should you choose to do so, you must notify the Houston Region Office within 10 days from the date of this letter. At that time, John R. Ward, Team Leader 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 TNRCC 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 any or all of the contested violations.

If you or members of your staff have any questions, please feel free to contact Jim Rice in the Houston Region Office at 713/767-3675

Sincerely,

John R. Ward Team Leader

Water Quality Management

R Wanel

Region 12 Houston

JRW/jar/lb

cc: Michael Tomme, PE, Manager Water & Wastewater Operations, Lower Colorado River Authority, P O Box 220, Austin, TX 78767-0220

Enclored to: Region to: Region that 9418 vertication finding thousand, Texas 77023-1486 • 713/767-3500 • Fax 713/767-3520

Summary of Investigation Findings

ALLEYTON FACILITY

FM 102 SOUTH OF IH 10

ALLEYTON, COLORADO COUNTY, TX

Additional ID(s): WQ0013740001

Investigation # 11322

Date: 12/11/2002

ALLEGED NONCOMPLIANCES NOTED AND RESOLVED

Track No: 15488

Resolution Date: 1/10/03

30 TAC Chapter 305.125(1)
Alleged Violation:

Investigation: 11322

Comment Date: 01/10/2003

Loading was being calculated incorrectly utilizing the average flow in MGD times the average concentration times 8.34. Average loading must be calculated by determining the loading (lbs/day) for each day in which the parameter is measured. It is the average of these individual loading determinations that must be reported on the Discharge Monitoring Report (DMR).

Recommended Corrective Action: A worksheet outlining the correct calculation procedures was provided to the operator and to LCRA, quality assurance personnel. The issue was discussed at the next LCRA operators staff meeting.

Resolution: The issue was discussed with LCRA personnel and a clear understanding was reached on the correct method for calculating loading.

Track No: 15492

Resolution Date: 1/10/03

30 TAC Chapter 319.7(c)
Alleged Violation:

Investigation: 11322

Comment Date: 01/10/2003

A review of onsite laboratory records revealed that pH is sampled 1 time per week but Discharge Monitoring Reports (DMR) reflect a sampling frequency of 1 time per month. In addition, flows are being measured using a totalizer and "instantaneous" is being reported on the DMR.

Recommended Corrective Action: Begin immediately with reporting correctly.

Resolution: The proper completion of the forms was discussed with plant personnel and with the LCRA QA officer.

SAOPEMON (EPSELLE) SYICKAR SELO

Track No: 15481

Compliance Due Date: 3/15/03

30 TAC Chapter 305.125(1)
Alleged Violation:

Investigation: 11322

Comment Date: 01/10/2003

An accuracy check of the flow recorder revealed a margin of error between recorded and calculated values for flow of 75.6% The flow recording equipment should be checked regularly against a manual measurement and adjusted as needed to insure accuracy within 10%. NPDES Compliance Inspection Manual, EPA300-B-94-014, revised 9/94, page 6-4.

Recommended Corrective Action: Submit documentation that the flowmeter has been calibrated to less than a 10% difference between recorded and calculated flow rates.

Resolution:

Track No: 15495

Compliance Due Date: 2/15/03

30 TAC Chapter 319.11(b) Alleged Violation:

Investigation: 11322

Comment Date: 01/13/2003

Chlorine residual analysis is performed onsite without correction for oxidized manganese (MnOx). This correction is required because oxidized manganese (MnOx) may interfere with the chlorine residual determination. Section 408 in the current edition of Standard Methods details the proper methods for determination of chlorine residual. 30 TAC 319.11(b). The operator was utilizing a test kit that measured manganese (not oxidized manganese) but this is not the procedure outlined in the method. The correction step is designed to correct for interferences, only one of which is oxidized manganese. This violation was identified in the last inspection report for this facility. While we understand your reluctance to use an arsenic compound in the field this is a step in the analysis that is required. In the event that you wish to refrain from completing this step a process exists for requesting approval of an alternate test method. Please contact Mr. Kyle Girten, Quality Assurance Officer, TCEQ, OCE/CS/QA SECTION, (512)239-0425 for details.

Recommended Corrective Action: Either begin analyzing chlorine residual using an approved method or request a variance.

Resolution:

AREAS OF CONCERN

Description

Additional Comments

1. Item one:

The plant had significant rust and corrosion problems in several places. These areas should be repaired and painted as needed to insure they do not fail.

Robert J. Huston, Chairman R. B. "Ralph" Marquez, Commissioner Kathleen Hartnett White, Commissioner Margaret Hoffman, Executive Director





TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

April 22, 2003

The Honorable Judge Al Jamison Colorado County P O Box 236 Columbus, TX 78934

Re: Compliance Evaluation Investigation at:

TNRCC ID No: WQ0013740-001, EPA ID No: TX0115819

Dear Judge Jamison:

The Texas Natural Resource Conservation Commission (TNRCC) Houston Region Office has received the compliance documentation that you submitted April 4, 2003 for violations noted during the investigation of the above-referenced facility conducted on December 11, 2002. The compliance documentation contained in your response appears to indicate that corrective action has been taken for the alleged violations. No further submittal from you is required concerning this investigation.

The Texas Natural Resource Conservation Commission appreciates your assistance in this matter and your compliance efforts to ensure protection of the State's environment. If you or members of your staff have any questions regarding these matters, please feel free to contact Mr. Jim Rice in our Houston Region Office at 713-767-3675.

Sincerely,

John R. Ward

Team Leader

Water Quality Management

John Wand

Region 12 Houston

JRW/jar/lb

cc: Michael Tomme, PE, Manager Water & Wastewater Operations, Lower Colorado River Authority, P O Box 220, Austin, TX 78767-0220

REPLY TO: REGION 12 • 5425 POLK AVE., STE. H • HOUSTON, TEXAS 77023-1486 • 713/767-3500 • FAX 713/767-3520



April 4, 2003

Mr. John R. Ward Texas Commission on Environmental Quality Region 12 5425 Polk Ave., Ste H Houston, Texas 77023-1486

Re: Colorado County Alleyton Plant. Permit No. WQ0013740-001

Dear Mr. Ward,

This letter is in response to the inspection of the above-referenced plant conducted by Mr. Jim Rice on December 11, 2002. The items raised in that inspection are addressed as follows:

- 1. Loading is now being calculated in the manner outlined in the report.
- 2. The DMRs are now showing the proper frequency for pH monitoring.
- 3. The flow meter has been recalibrated by LCRA staff and is reading correctly.
- 4. The reagents to perform the MnOX correction were received on February 4, 2003 and the corrections have been performed since that time.

If you have any questions, please contact me at 512/473-3562.

Sincerely,

Michael H. Tomme, P.E.

Regulatory/Process Manager

m D/13278/CD

RECEIVED LIBERTY HILL INDEPENDENT SCHOOL DISTRICT

P.O. BorNACC-FIELD OPERATIONS THY Hill, Texas 78642 AUSTIN REGION 11



April 23, 2001

Elston H. Johnson Water Section Manager Austin Region Office

RE: Violation Corrections
Liberty Hill I.S.D.
TNRCC Permit Number WQ 0013278-001

Dear Mr. Johnson:

On February 14, 2001 Mr. Robert P. Perales and Ms. Kelly Jo Waldo of the Texas Natural Resource Conservation Commission conducted an inspection on our Waste Treatment Plant. They found two violations regarding our permit.

They found a dirty wear. We have made corrections to this by cleaning the wear at least once a week.

Also, the reports of the Permit Exceedances had not been submitted to TNRCC. The reports are now within the permit guidelines set up by TNRCC. I faxed a copy of April's report to Mr. Perales.

Sincerely,

Robert Parks

Assistant Superintendent, Liberty Hill Independent School District

Enclosed: Copy of April's test results

er Park

635 Phil Gramm Blvd. Bryan, Texas 77807 (979) 778-3707 Fax (979) 778-3193



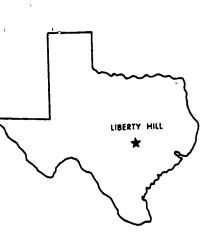
Austin Laboratory: (512) 295-3179 E-mail: aquatech@txcyber.com

Liberty Hill ISD Attn: Andy W. Pogue P.O. Box 68 Liberty Hill, Texas 78642

04/03/01 Page 1 1/Month Liberty -- Effluent

Sample ID# Al04449 Date Co Field Data: pH Std units 7.48		3/27/01 Ti Residual mg/L		9:22 (mg/L	Collected By SY Flow mgd <.	-78-	Grab
		Lil	perty Efflu	ient			
Analysis Biochemical Oxygen Demand (5day)	MDL 2	Result	Units mg/L	Analyst SY	Start Date 03/28/01	Start Time 8:20	Method # EPA 405.1
oH,field	N/A	7.48	STD Units	SY	03/27/01	9:22	EPA 150.1
Total Residual Chlorine	0.1	<0.1	mg/L	SY	03/27/01	9:22	EPA 330.4
Total Suspended Solids	1	15 ·	mg/L	SY	03/28/01	11:35	EPA 160.2

John Brien (Vice President)



M D/13278/CO RECEIVED

LIBERTY HILL INDEPENDENT SCHOOL DISTRICT

P.O. Borner OPERATION Hill, Texas 78642
AUSTIN REGION 11

April 23, 2001

Elston H. Johnson Water Section Manager Austin Region Office

RE: Violation Corrections
Liberty Hill I.S.D.
TNRCC Permit Number WQ 0013278-001

Dear Mr. Johnson:

On February 14, 2001 Mr. Robert P. Perales and Ms. Kelly Jo Waldo of the Texas Natural Resource Conservation Commission conducted an inspection on our Waste Treatment Plant. They found two violations regarding our permit.

They found a dirty wear. We have made corrections to this by cleaning the wear at least once a week.

Also, the reports of the Permit Exceedances had not been submitted to TNRCC. The reports are now within the permit guidelines set up by TNRCC. I faxed a copy of April's report to Mr. Perales.

Sincerely,

Robert Parks

Assistant Superintendent, Liberty Hill Independent School District

Enclosed: Copy of April's test results

ert Park

635 Phil Gramm Blvd. Bryan, Texas 77807 (979) 778-3707 Fax (979) 778-3193



Austin Laboratory: (512) 295-3179
E-mail: aquatech@txcyber.com

Liberty Hill ISD Attn: Andy W. Pogue

P.O. Box 68

Liberty Hill, Texas 78642

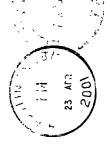
04/03/01 Page 1 1/Month Liberty -- Effluent

Sample ID# Al04449 Date Co Field Data: pH Std units 7.48	ilected 5	3/27/01 T Residual mg/L		9:22 C) mg/L	ollected By SY Flow mgd <	-25-	Grab
		Li	berty Effli	uent			
Analysis Biochemical Oxygen Demand (5day)	MDL 2	Result	Units mg/L	Analyst SY	Start Date 03/28/01	Start Time 8:20	Method # EPA 405.1
pH,field	N/A	7.48	STD Units	SY	03/27/01	9:22	EPA 150.1
Total Residual Chlorine	0.1	<0.1	mg/L	SY	03/27/01	9:22	EPA 330.4
Total Suspended Solids	1	15 -	mg/L	SY	03/28/01	11:35	EPA 160.2

John Brien (Vice President)

LIBERTY HILL INDEPENDENT SCHOOL DISTRICT P.O. Box 68

Liberty Hill, Texas 78642



RECEIVED

7001 APR 25 PM 1: 55 TNRCC-FIFED OPERATIONS AUSTIN REGION 11 Texas Matural Resource Conservation 1921 Cedar Bend Dr., Ste. 150 Qustin, Tx 78758-5336 Agion 11

Robert J. Huston, *Chairman*R. B. "Ralph" Marquez, *Commissioner*John M. Baker, *Commissioner*Jeffrey A. Saitas, *Executive Director*



TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

Protecting Texas by Reducing and Preventing Pollution
April 4, 2001

Mr. Dean Andrews Superintendent Liberty Hill Independent School District P.O. Box 68 Liberty Hill, Texas 78642

Re:

Notice of Violation for Compliance Inspection at:

Liberty Hill Independent School District, Liberty Hill (Williamson County), Texas

TNRCC Permit Number: WQ 0013278-001

Dear Mr. Andrews:

On February 14, 2001, Mr. Robert P. Perales and Ms. Kelly Jo Waldo of the Texas Natural Resource Conservation Commission (TNRCC) Austin Region Office conducted an inspection of the above-referenced facility to evaluate compliance with applicable wastewater treatment requirements. During the inspection, a certain outstanding alleged violation were identified for which a written reply is needed. Enclosed is a summary which lists the inspection findings. Please submit a written response to this office by May 25, 2001 with a description of the corrective actions taken and the required documentation demonstrating that compliance has been achieved for the alleged violation.

In the listing of alleged violations, we have cited applicable requirements, including TNRCC rules. If you would like to obtain a copy of the applicable TNRCC rules, you may contact any of the sources listed in the enclosed brochure entitled "Obtaining TNRCC Rules".

The TNRCC recognizes that the great majority of the regulated community wants to prevent pollution and to comply with environmental laws. The TNRCC looks forward to working with you to resolve these matters. If you complete the necessary corrective actions and resolve the outstanding alleged violations in a timely matter, we will not pursue further action for the alleged violations at this time.

REPLY To: REGION 11 • 1921 CEDAR BEND DR., STE. 150 • AUSTIN, TEXAS 78758-5336 • 512/339-2929 • FAX 512/339-3795

Mr. Andrews April 4, 2001 Page 2

However, please note that if you fail to adequately respond, the TNRCC will consider exercising the enforcement powers granted by the Legislature to carry out its mission to protect human health and the environment. If you or members of your staff have any questions regarding these matters, please feel free to contact Mr. Robert P. Perales in the Austin Region Office at (512) 339-2929.

Sincerely,

Elston H. Johnson Water Section Manager Austin Region Office

EHJ/rpp

cc Ms. Cristina Jarosek, TNRCC Field Operations Division, MC-174

Enclosures: Summary of Inspection Findings
Obtaining TNRCC Rules

SUMMARY OF INSPECTION FINDINGS

Entity: Liberty Hill I.S.D.	TNRCC ID: 0013278-001	Inspection Date: February 14, 2001

		OUTSTANDING ALLEGED NON-COMPLIANCES	
No.	Requirement(s) Cited	Description of Alleged Noncompliance, Corrective Action Recommendation, and Compliance Documentation	Compliance Due Date
1	WQ 0013278-001 Operational Requirements	Alleged Violation: During the inspection it was observed that the weirs required cleaning. Debris and solids were clinging to the weir. Corrective Action Recommended: Actions must be taken to manually clean and maintain weirs in order to ensure even flow. (Note that the Permittee notified the TNRCC of a broken baffle in the clarifier and has repaired it.) Compliance Documentation: The permittee shall submit a written response which may or may not include photographs indicating the weirs have been remedied. Such a response should be submitted no later than May 25, 2001.	May 25, 2001

		Resolved Violations	
No.	Requirement(s) Cited	Description of Alleged Noncompliance, Corrective Action Recommendation, and Compliance Documentation	Compliance Due Date
1	WQ 0013278-001 Reporting Requirements	Alleged Violation: During the inspection it was noted that no reports of Permit Exceedances had been submitted to the TNRCC. Corrective Action Recommended: The Permittee shall abide by the Permit Requirements and report annually to the TNRCC Regional Office (MC Region 11) such exceedances. (Compliance may consist of copies of faxes of exceedances and reporting requirements.) Compliance Documentation: The Permittee has reported exceedances since this inspection occurred.	

FILE CODE - THIS MUST BE FILLED IN BY THE REGION.

File Series/TNRCC ID/Folder Code:	WQ/13278/CO
County Name, if no TNRCC ID:	

TEXAS NATURAL RESOURCE CONSERVATION COMMISSION DOMESTIC OR INDUSTRIAL WASTEWATER COMPLIANCE CHECK INVESTIGATION REPORT

A. <u>GENERAL INFORMATION</u>:

Regulated Entity Name: Liberty Hill I.S.D.	Authorization ID(s): WQ0013278-001 General Permit No.: TX00000000 Registration No.:
Facility Name: Liberty Hill I.S.D.	Investigation Date: 2-14-2001
Is current mailing address the same as listed on the authorization? (X) Yes () No If no, list the correct mailing address:	Exit Interview Date: 2-14-2001 () N/A Contact(s): Andy Pogue (512-515-5241)
Region: Austin, Region 11 County: Williamson	Type Waste: (X) Domestic () Industrial
Classification: () WW Major (X) WW Land Disposal (X) WW 92-500 Minor () WW Other Minor	Type Investigation: (X) REC - Reconnaissance Investigation () OTH - Other Compliance Investigation
Outstanding Alleged Violations: (X) Yes () No	Formal Enforcement for Alleged Violations: () Yes (X) No () N/A - No alleged violations

B. FACILITY CONTACT(S):

Name	Title	Phone No.	Contacted (Yes/No)
Andy Pogue	"C" Operator, Maintenance Director	512-515-5241	yes
Dean Andrews	Superintendent	512-260-5580	no

- C. <u>FACILITY DESCRIPTION/IDENTIFICATION</u>: If a domestic WWTP, identify the type treatment system. If an industry, identify the type of industry. The Facility consists of a activated sludge process plant. Treatment is as follows: Lift Station → Bar Screen → Activated Sludge Extended Aeration Mode → Evapotransporation Beds. The entire facility is enclosed with intruder proof fencing with locks.
- D. <u>INVESTIGATION SAMPLE RESULTS</u>: (X) Applicable () N/A
 If samples/measurements were taken, attach Investigation Sample Results Form TNRCC-0181.
 Sample results attached.

E. OBSERVATIONS/COMMENTS: Mr. Pogue, Maintenance Director, was met on site at approximately 10:15 am also present was Kelly Jo Waldo of the TNRCC. The entrance interview was conducted followed by the investigation of the facility. Mr. Pogue indicated that the facility services both the Liberty Hill high school and the middle school and a minimal amount of flow was evidenced due to the time of day. The facility is permitted for 8-9 thousand gallons a day but typically runs a maximum of between 4,000 and 4,500 gallons a day, and only when classes are in session and during peak times of the day.

During the investigation the following was noted: weirs were in need of cleaning and a noticeable amount of floc was visible in the clarifier. No reports of permit exceedances had been submitted.

All other functions appeared to be operating normally and within permitted parameters.

- F. REGIONAL OFFICE ACTION TAKEN: (X) Applicable () N/A A NOV will be sent to the Liberty Hill I.S.D.
- G. <u>CENTRAL OFFICE ACTION REQUESTED</u>: () Applicable (X) N/A

7 7 7 le 4401	Aton 11 John
Investigator's Signature	Regional Water Section Manager's Signature
Robert P. Perales Investigator's Name (printed or typed)	Elston H. Johnson Manager's Name (printed or typed) Signature Date:

TNRCC-0380 (12/6/2000)

INVESTIGATION SAMPLE RESULTS

Regulated Entity Name: Liberty Hill I.S.D.

Authorization ID(s): WQ 13278-001

Date of Investigation: 2-14-2001

Sampling Location & Parameter	Measured Value	Authorized Limit	Type Sample	COCID No.	Primary Source of Wastewater or Waste
001					Domestic
pH (su)	7.78	≥6 ≤9	grab	7330	
BOD (mg/l)	13	65	grab	7330	
TSS (mg/l)	28	N/A	grab	7330	
VSS (mg/l)	21	N/A	grab	7330	
(

TNRCC-0181 (12/6/2000)

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415	NATURAL RESOURCE CONSERVATION COMMISSION	CE CE SION		Ch	Chain of Custody Record	of Cu	otsu	dy F	} есс	rd		007330
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	Region: //	Organization #:	#:	PCA Sode: 25	25	Prc	Program:			Sampler telephone number: $5/2 - 339 - 292$	umber:	
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	74	.ES	6.4	1 / 1	1	2				POBEY! (TEXAL	
	Lab ID Number	Sample ID	Date	Time	# of Gr Bottles Co	Grab/ Matrix Comp. L,S,M,	Matrix 9/2 L,S,M,O,T	PH	1 Sept	Analyses Rec	Requested	REMARKS
	Irei ala	-01	6. ///	K 15.1)	1	7 9		J. J.		BOD, 155,	VSS	
		-02										
		-03										
		-04										001
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مبع		-06										MAR MAR MUSTIN
		-07										
		-08										
		-09										
	-	-10										
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	Relinquished by	y.	Date	Time	Received by:	by:				Received on ice:	(Y	ight) N $igg(igg)$ deg. C
	Relinquished by:	oy:	Date	Time	Received by:	by:				Preservatives:	~ (Z
,	Relinquished by:	W Y		1.33	Terrel vol	(C)	BV		6	COC Seal:		z
	Shipper name	:	Shipper N	Number:		me#	71	251		Spale Intact	<)	2



TNRCC Laboratory

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Report of Analysis

Mar 08, 2001 7:47AM

NRCC Sample #: 0101271

rogram: Water Quality Monitoring

ample Collected: 2/14/01 10:15

ample Received: 02/15/01

Group #: 20010415

Matrix: LIQUID

Station ID:

Chain of Custody # 007330-01

Organization #: 04211

Permit #: WQ0013278-001

Sample Collected: RPERALES

Region: 11

Work #: 93825

Page 1 of 1

Sample Depth:

CL2R:

Field pH:7.78

Conductivity:

Collection Site: Liberty Hill I.S.D.--Grab

Constituent Name	Result	Unit	Prepared	Analyzed	Method
BOD (5 day)	13	mg/L		02/16/00 8:00	405.1
Total Suspended Solids	28	mg/L		02/20/01 9:00	160.2
Volatile Suspended Solids	21	mg/L		02/20/01 9:00	160.4

End of Data for TNRCC Sample #; 0101271

_aboratory Approval:

08-Mar-01

Rps15FymLeps



<u>List of Attachments</u>

Attachment A - Lists of Certified Operators

Attachment B - Wastewater Services Agreement

Attachment C - City of Liberty Hill Resolution 02-R-10

Attachment D - Liberty Hill Regional Wastewater Study

Attachment E - Service Requests

Attachment F - Maps of the Requested Service Area

Attachment G - Letters from the Cities of Leander and Georgetown

Attachment H - Regional Wastewater Improvements Implementation Schedule

Attachment I - Inspection Information

Attachment J - Table of Proposed Connections over the Next 10 Years

Attachment K - Financial Information

 $Attachment \ L-List \ of \ Neighboring \ Utilities$

Attachment A

Lower Caldizatio Riva Wastewalter Cineralion		
Maine	Lifeting:	Westewnier(e
Gina Boyd	451-47-0054	l D
William Creech	232-31-9358	С
Trey Daywood	453-83-6004	С
James Elam	460-11-3697	С
Stacy Evans	465-57-8467	D
Gregg Goldsmith	466-55-3093	В
Ana Bell Gomez	590-21-8141	D
Robert Hicks	249-21-4084	С
Hillman Hockett	450.04.4407	

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James Liain	460-11-3697	I C
Stacy Evans	465-57-8467	D
Gregg Goldsmith	466-55-3093	В
Ana Bell Gomez	590-21-8141	D
Robert Hicks	249-21-4084	С
Hillman Hockett	450-94-4487	С
Tom Jackson	454-41-9971	С
Vernon Johnson	456-94-3221	С
Richard Kastedt	460-08-9476	С
Mike Kasparek	460-78-9503	С
Justin Lawrence	464-33-5237	Α
Scooter Lindholm	465-55-2421	В
Tim McClain	508-94-0068	С
Larry Moyer	513-64-8872	Α
Donald Nolen	462-84-7369	С
Darryl Simcoe	449-47-0091	С
Russell Talley	451-23-3102	В
Dean Vitek	453-51-2119	В
Lonnie Wilkes	464-19-3060	С
Ronnie Hoag	461-08-8823	D
Gloria Broussard	453-21-7190	Α
Ray Sanders	463-92-1807	D
Martin Henry	546-31-7307	D