Southwest Region | PHMSA

Please call this number before any type of digging so they can mark pipelines.

Page 2 of 3

PHMSA Hazardous Materials Safety PHMSA Pipeline Safety

**Southwest Region Office** 

Southwest Region Office

8701 S. Gessner Road, Suite 900 Houston, TX 77074 713-272-2820 713-272-2821 (Fax)

8701 S. Gessner Road, Suite 630 Houston, TX 77'074 713-272-2859 713-272-2831 (Fax)

## Management

Southwest Region Management

**PHMSA Hazardous Materials Safety** Southwest Region Enforcement Office

**PHMSA Pipeline Safety** 

Southwest Region Office W

- Director: Matt Ripley
- Chief Investigator: Walter "Tay" Rucker
- Senior Investigator: <u>Shawn Daniels</u>
- · Investigators: Thomas Lynch, Alan Carson, David Smith, Dollie DeWalt, Walter Rucker, Chevella Smith, Felix Gonzalez, Juan Benavidez, Scott Yoder, Rvan Rigdon
- Sr. Administrative Assistant: <u>Antwela Cato</u>
- Hazmat Safety Assistance Team (HMSAT) Transportation Specialist: Michael Roberts, 713-272-2822
- For a listing of all other personnel, please see the OHM Organizational Chart (PDF)

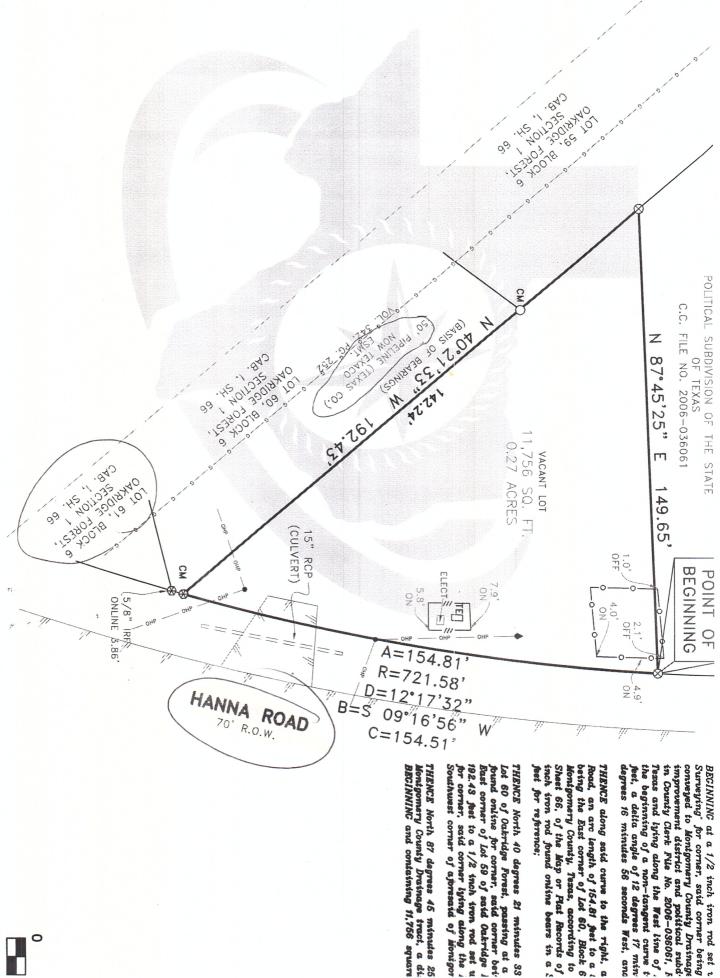
- Director: Mary McDaniel
- State Liaison: <u>Pat Gaume</u>, 713-272-2833
- For a listing of all other personnel, please see the OPS Organizational Chart (PDF)
- Outreach: Community Liaison Services (CLS): Bill Lowry, 713-272-2845; James Prothro, 713-272-2832

Updated: Friday, October 11, 2019

## **Contact Us**

## Office of Governmental, International, and Public Affairs

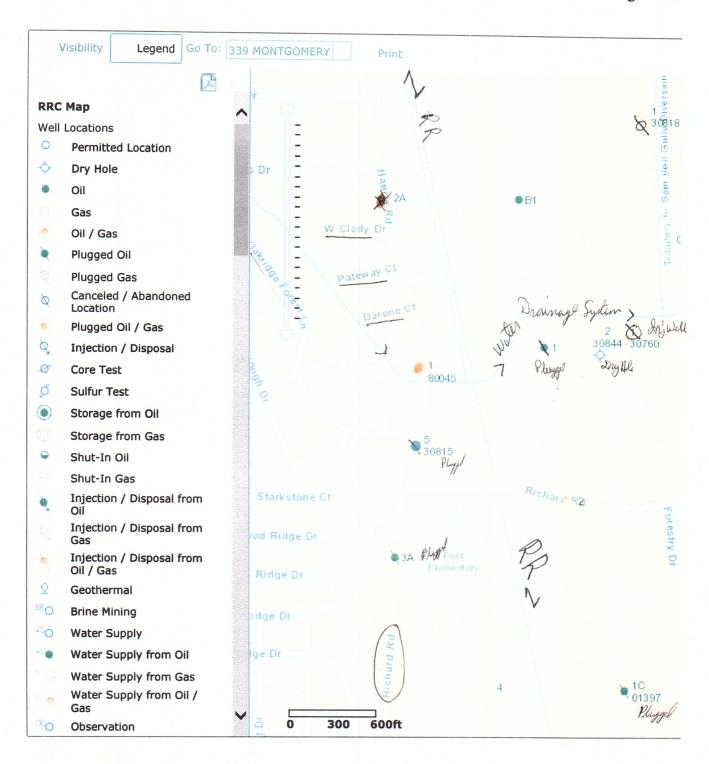
U.S. Department of Transportation, Pipeline and Hazardous Materials Safety Administration 1200 New Jersey Avenue, SE Washington, DC 20590



improvement district and political subd in County Clerk File No. 2006-036061, I conveyed to Montgomery County Drainage Surveying" for corner, said corner being BEGINNING at a 1/2 inch iron rod set u feet, a delta angle of 12 degrees 17 min he beginning of a non-tangent curve t Texas and lying along the West line of

192.43 feet to a 1/2 inch iron rod set u for corner, said corner lying along the i Southwest corner of aforesaid of Monigor Lot 60 of Oakridge Forest, passing at a found online for corner, said corner bet Bast corner of Lot 59 of said Oakridge I feet for reference; THENCE North 40 degrees 21 minutes 33 inch iron rod found online bears in a !

THENCE North 87 degrees 45 minutes 25 Montgomery County Drainage tract, a di-BECINNING and containing 11,756 square



RECEIVED
Plugging Repart OF TEXAS

## RAILROAD COMMISSION OF TEXAS

AUG 17 2011

**Ó&G DIVISION** 

OIL AND GAS DIVISION

FORM W-3 Rev. 12/92

	$\times$ H	<b>OUSTON TX</b>					API NO			1. R	RC District
		EU E IN DUDI			(if Available) 42-339-30815				4. R		
FILE IN DUPLICATE WITH DISTRICT OFFICE OF DISTRICT IN WHICH											RC Lease or ID.
2 45151	D NAME (a	WELL IS L	OCATED	WITHIN	THIRTY DAYS AFTER PLUGGING						0809
2, FIELD NAME (as per RRC Records)					3. Lease Name					The same of the sa	/ell Number
Bender (Yegua Y-5 Sand)  6. OPERATOR					Bender Es	state "A"				5	
LGL Energy, Inc.					6a. Original Form W-1 Field in Name of:						ounty
7. ADD	RESS P. O.	Box 1673			K P Exploration, Inc.						ontgomery
		icana, TX 75151			eb. Any Subsequent W-1's Filed in Name of:						ate Drilling
											ermit Issued
8. Loca	ation of Well,	Relative to Neares	Lease Boun	daries of	392						9-1990
Leas	se on which t	his Well is Located			Feet I				Feet F	rom i	rmit Number
9a SEC	TION BLOC	K, AND SURVEY			South Line	of the Be	nder Estate	"A"	Lease	371	270
Mont	GONERY	N, AND SURVEY			9b. Distance ar	d Direction Fr	rom Nearest 7	Town in this C	ounty	13. Da	ate Drilling
CSI	_/ A-350	- Control of			3.60	NW From	n -princy	,		C	ommenced
16. Type Well Total Depth 17. If Multiple Completion List All Field Names and Oil Lease or Gas ID No.'s											
	Gas, Dry)		· · · · · · · · · · · · · · · · · · ·	.c completi	OII LIST AIT I IGIG IV	arries and Oil				14 D	ate Drilling 10 - (g
	Oil 6216					GAS ID or Oil-O OIL LEASE # Gas-G				Ole 1900	
18. If Gas, Amt. Of Cond on									#		e Well Plugged
Hand at time of Plugging								+	+		
										06	3/09/11 <sup>°</sup>
AND DESCRIPTION OF THE PARTY OF	ALC: UNIVERSITY OF THE PARTY OF	G AND ABANDON	DATA:	PLUG #1	PLUG #2	PLUG #3	PLUG #4	PLUG #5	PLUG#	6 PLUG #7	PLUG #8
				06/08/11	1 06/08/11	06/08/11	06/08/11	06/08/11	06/09/1	11	
		pe in which Plug Pla		5 1/2	5 1/2	5 1/2	5 1/2	5 1/2	5 1/2, 8 5	1/8	
21 De	pth to Bottom	of Tubing or Drill Pip	e (ft.)	6050	2458	2160	1050	782	24		
*22. Sacks of Cement Used (each plug) 25				25	15	15	15	15	5		
*23. Slurry Volume Pumped (cu. Ft.) 26.5				26.5	15.9	15.9	15.9	15.9	5.3	<del></del>	
*24. Ca	culated Top	of Plug (ft.)		5850	2328	2030	920				
25. Measured Top of Plug (if tagged) (ft.)					2020	2025	920	· 652	4		
)	irry Wt. #/Gal.	riag (ii taggod) (it.)		16.4	16.4		1				
	pe Cement					16.4	16.4	16.4	16.4		
27. Type Cement H  28. CASING AND TUBING RECORD AFTER PLUGGING					Н	H 29. Was an	H y Non-Drillable	H Material (Other	Н		
28. CA	SING AND TO	JBING RECORD A	FTER PLUG	GING			asing) Left in Ti			□Yes	⊠ No.
SIZE	WT.#/FT.	PUT IN WELL (ft.)	LEFT IN W	/ELL (ft.)	HOLE SIZE (in.)	29a. If answ	ver to above is	s "Yes" state	denth to	top of "junk" le	⊠ No
8 5/8	24	732	72		11	and briefly describe non-drillable material. (Use Reverse Side of					e Side of
5 1/2	17	6185	518	31	7 7/8	Form if more space is needed.)				•	
2 7/8		5868	0			1				•	
						1		RECEIVE	D		
30. LIS	T ALL OPEN	HOLE AND/OR PI	RFORATED	INTERVA	LS			RAL REC		3	
FROM			то 6	082	***************************************	FROM				то	
FROM	5902		TO 5	908		FROM	T	AN 202		TO	
FROM	A -		то			FROM			0 -		
FROM	Λ		то			FROM AUSTIN, TEXASTO					
FROM	A		то		FROM AUSTIN, IEX			AAA.	го		
I have I	knowledge th	at the cementing of	perations, as	reflected by	y the information f	ound on this f	orm, were per	formed as inc	dicated b	y such informa	ation.
- De	pignates item	s to be completed t	y cementing	Company.	. items not so des	ugnated shall	ne completed	by Operator			

ure of Cementer or Authorized Repres

I declare under penalties prescribed in Sec 91.143, Texas Natural Resources Code, that I am authorized to make this report, that this report was prepared by me or under my supervision and direction, and that data and facts stated therein are true, correct, and complete,

to the best of my knowledge.

Chenter

210-21

Phone

(973-873-417) AC NUMBER

06/23/11

SIGNATURE REPRESENTATIVE OF RAILROAD COMMISSION

RESENTATIVE OF COMPANY

MAPPING

Smith Pipe of Abilene

Name of Cementing Company

200

1. A

31. Was Well filled with Mud-Laden Fluid, According to the regulations of the Pumped thru tbg.  33. Mud Weight										
	According to the regulations o Railroad Commission		9.5 LBS/GAL							
34	Total Depth									
04	6216	BOTTOM	according to	RRC Rules?	sase been riugged	⊠ Yes □ No				
-		Surface	1000	36. If NO, Explain		LI NO				
	Depth of Deepest									
	Fresh Water									
١.	2100									
37.	Name and Address of Cement Smith Pipe of Abilene,	ing or Service company	who mixed and pump	ped cement in this well		Date RRC District Office				
38.	Name(s) and Address(es) of	Site			notified of plugging	06/07/11				
	The state of the s									
							-			
39. Was Notice Given Before Plugging to the Above?										
FILI	L IN BELOW FOR DRY HO	LES ONLY								
40. For Dry Holes, this From must be accompanied by either a Driller's, Electric, Radioactivity or Acoustical/Sonic Log or such Log must be										
	released to a Commercial Lo	g Service.								
	☐ Log Attached ☐ Log released to Date									
Т	ype Logs:									
	☐ Dniller's		☐ Flectric		100	_				
	□ Dniers		LJ Electric		Radioactivity	☐ Acoustic	al/Sonic			
41.	Date FORM P-8 (Special C	learance) Filed?								
42.	Amount of Oil produced pri	or to Plugging	bbls*							
	* File FORM D 4 (Oil Dredu	tion Deport) for most	h Abia allamas and							
	* File FORM P-1 (Oil Produc RRC USE ONLY	tion Report) for monti	n this oil was prodi	ucea						
٠	AND OOL CHLI									
	Nearest Field									
	No alconomica del manifesta									
REI		2408'								
	MARKS DV tool set @	the same of the sa								
*		well 4' below groun	nd level.			`				
		the same of the sa	nd level.							
		the same of the sa	nd level.							
		well 4' below groun	nd level.		1					
		well 4' below groun	nd level.							
		well 4' below groun	nd level.							
		well 4' below groun	nd level.							

