## RAILROAD COMMISSION OF TEXAS -- OIL AND GAS DIVISION

MAY			IEOTION	MELL DAT	A /-44L 4			Form H-1A	
INJECTION WELL DATA (attach to Form H-1)  2. Operator P-5 No.									
SOJOURNER DRILLING CORPERATION, LLC							800750 4. Field No.		
WEST LAKE (CANYON SD.)						96535500			
5. Current Lease Name TEXACO #1						6. Lease/Gas ID No. 19432			
7. Lease is 4.0 miles in a NORTH WEST direction from HAMLIN (center of nearest town).									
1 42-151-31601			525		otal Depth 5250	12. Date Drilled 11/28/1982	13. Base (ft) 150	13. Base of Usable Quality Water (ft) 150	
14. (a) Legal description of well location, including distance and direction from survey lines:  467 FEL & 467 FSL OF SECTION 187, BLOCK 1, BBB & C CO. SURVEY. FISHER COUNTY, TEXAS  (b) Latitude and Longitude of well location, if known (optional) Lat. 32.880823 Long100.1783357 NAD 27									
15. New Injection Well 🛛 or Injection Well Amendment 🗆 Reason for Amendment: Pressure 🗆 Volume 🗀 Interval 🗀 Fluid Type 🗀									
		Other (explain)							
Casing	Size	Setting Depth	Hole Size	Casing Weight	Cement Class	# Sacks of Cement	Top of Cement	Top Determined by	
16. Surface 17. Intermediate	8 5/8	160	12 1/4	24	_C	150	SURFACE	CIRCULATION	
18. Long string	4 1/2	4620	7 7/8	10.5	С	635	928	CEMENT BOND LOG	
19. Liner 20. Tubing size	21. Tubin	g depth	22. Injection	on tubing packe	l er depth	23. Injection interval 4480		to 4520	
2 3/8 4400 24. Cement Squeeze Operations (List all)			4403 Squeeze Interval (ft)			No. of Sack			
24. Coment equeeze operations (List any			Squeeze interval (it)			140. 01 000.	140. Of Oddies		
OF Multiple Com		OC Downhale Water Connection 2			NOTE: If the	NOTE: If the answer is "Yes" to Item 25			
25. Multiple Comp Yes □ N		26. Downhole Water Separation?  Yes □ No ☒			or 26, provide a Wellbore Sketch				
27. F		28. Maximum daily injection volume for			29. Estimated average daily injection volume for each				
<u></u>		each fluid type (rate in bpd or mcf/d)			fluid type (rate in bpd or mcf/d)				
PRODUCED SA	R	1500 BPD			750 BPD				
30. Maximum Surface Injection Pressure: for Liquid 2225 psig for Gas psig.									
8. Well No.	. 9. API No.		10. UIC No. 11. Total Depth 1			2. Date Drilled 13. Base of Usable Quality Water (ft)			
14. (a) Legal description of well location, including distance and direction from survey lines:									
(b) Latitude and Longitude of well location, if known (optional) Lat. Long.									
15. New Injection	Well 🗆 o	r Injection Well A	nendment  Reason for Amendment:			t: Pressure	Pressure ☐ Volume ☐ Interval ☐ Fluid Type ☐		
Other (explain)									
Casing	Size	Setting Depth	Hole Siz	Casing	Cement	# Sacks of	Top of	Top Determined by	
16. Surface				Weight	Class	Cement	Cement		
17. Intermediate									
18. Long string 19. Liner			1			·			
20. Tubing size	ng size 21. Tubing depth		22. Injection tubing packer depth			23. Injection interval to			
24. Cement Squeeze Operations (List all)			Squeeze Interval (ft)			No. of Sacks		Top of Cement (ft)	
						NOTE: If the answer is "Yes" to Item 25 or 26, provide a Wellbore Sketch			
25. Multiple Comp Yes □ N		26. Downhole Water Separation?  Yes □ No □							
7es □ N 27. F		28. Maximum daily injection volume for			29. Estimated average daily injection volume for each				
۲۱.		each fluid type (rate in bpd or mcf/d)				fluid type (rate in bpd or mcf/d)			
						1			
30. Maximum Surface Injection Pressure:			for Liqui	for Liquidpsig			for Gaspsig.		