RAILROAD COMMISSION OF TEXAS OIL AND GAS DIVISION

Form W-14 07/2016

APPLICATION TO DISPOSE OF OIL AND GAS WASTE BY INJECTION INTO A FORMATION NOT PRODUCTIVE OF OIL AND GAS

INTO A FORMATION NOT PRODUCTIVE OF OIL AND GAS								
1. Operator Name Clear Fork, Incorporated					2. Operator P-5 No. 159500			
3. Operator Address: PO Box 3095 Abilene, TX 79604								
4. County Fisher 5. RRC District No. 7B								
6. Field Name Camp Springs, SE. (Strawn) 7. Field Number 15128950								
8. Lease Name Captain Hook WD 9. Lease/Gas ID No. N/A								
10. Well i 0.8 miles in a WSW direction from Rotan, TX (center of nearest town). 11. No. acres in lease 40								
12. Legal description of location including distance and direction from survey lines 400' FNL & 1,850' FEL of Sec. 111 H&TC RR, Blk 2, A-121 Lat. 32.848518423 Long100.476166746 (Nad 27)								
14. New Permit: Yes 🔊 No 🗆 If no, amendment of Permit No. UIC#								
15. Reason for amendment: Pressure Volume Interval Commercial Other (explain)								
16.Well No. 1	131-0	0000	000 18.Date Drilled Drilled		ed	19.Total Depth 2.900'		20.Plug Date, if re-entry
Casing	Size	Setting Depths	Hole Size	Casing Weight	Cement Class	Cement Sacks (#)	Top of cement	Top Determined by
21. Surface	13-3/8"	350'	17-1/2"	54.5#	C	260	Surface	Visual
22. Intermediate	1 57011-	2,650	12-1/4"	40#	C+	1,000	Surface	Visual
23. Long String	9-5/8"	2,030	12-1/4	+υπ	<u> </u>	1,000	Burrace	V ISCAI
24 .Liner 25. Other						 		
28. Multistage cement? Yes No El If yes, DV Tool Depth:ft. No. Sacks:Top of Cement: 29. Bridge Plug Depth:ft. 30. Injection Tubing Size: 5.5 in. and Depth 2600 ft. 31. Packer Depth: 2,600 ft. 32. Cement Squeeze Operations (List all giving interval and number of sacks of cement and cement top and whether Proposed or Complete.):								
33. Injection Interval from 2,650 to 2,900 ft. 34. Name of Disposal Formation Wichita								
35. Any Oil and Gas Productive Zone within two miles? Yes No I Styes, Depth 3,566+ ft. and Reservoir Name Flippen & Hope Lm								
36. Maximum Daily Injection Volume 20,000 bpd 37. Estimated Average Daily Injection Volume 20,000 bpd								
38. Maximum Surface Injection Pressure 1,325 psig 39. Estimated Average Surface Injection Pressure 1,325 psig								
40. Source of Fluids (Formation, depths and types): Strawn Sand (5900-6200) Salt Water								
41. Are fluids from leases other than lease identified in Item 8? Yes 🖄 No 🗆 42. Commercial Disposal Well? Yes 🔯 No 🗀								
43. If commercial disposal, will non-hazardous oil and gas waste other than produced water be disposed of?								
44. Type(s) of Injection Fluid: Salt Water \(\bar{\Delta} \) Brackish Water \(\bar{\Delta} \) Fresh Water \(\bar{\Delta} \) CO2 \(\bar{\Delta} \) N2 \(\bar{\Delta} \) Air \(\bar{\Delta} \) H2S \(\bar{\Delta} \)								
Bannin Bunklund 08/12/2022								
Resources Code, that len uthorized to make this report, that this report was prepared by me orlunder my supervision and direction, and not the make the supervision and direction, and not the make the supervision and direction, and not the supervision are true, correct, and complete, to								
the best of my knowledge Diplome 512-799-4057 Fax								
FOR OFFICE USE ONLY REGISTER NO. AMOUNT S ARRIVGANT ALSO MUST COMPLY WITH THE INSTRUCTIONS ON THE REVERSE SIDE								