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State "G"	Type of Work						7. Unit Agre	eement Name
State "6"	Type of Well	DRILL 🕱		DEEPEN	PLUG	BACK	3 Farm or I	ease Name
The Superior Oil Company  1. In Proposed to 10, Pield and Fool, or Wisdest P. O. Box 1900, Midland, Texas 79701  660'	·				SINGLE M	JLTIPLE		
Blanket - OR Wildest Processes 13 Top. 10-8 see. 33-8 shows (Penn)  We propose to drill to 9900 and if shows varrant, complete in the Bough "C" Linestone with hole sizes and casing program as outlined above.  10. Field and Pool, or Wildest (Penn)  Wildie Lane (Penn)  11. Field and Pool, or Wildest (Penn)  12. Field and Pool, or Wildest (Penn)  Wildie Lane (Penn)  13. Field and Pool, or Wildest (Penn)  14. Kind 6 Status Plan. 10-8 see. 33-8 shows (2. County or C.T.  14. Kind 6 Status Plan. Bough "C"  15. Field and Pool, or Wildest (Penn)  16. Field and Pool, or Wildest (Penn)  16. Field and Pool, or Wildest (Penn)  17. Field and Pool of Wildest (Penn)  18. South Lane (Penn)  18. Approximation (Penn)  20. Approximation (Penn)  21. Approximation (Penn)  22. Approximation (Penn)  23. Approximation (Penn)  24. Approximation (Penn)  25. Approximation (Penn)  26. Approximation (Penn)  27. Approximation (Penn)  28. Approximation (Penn)  29. Approximation (Penn)  29. Approximation (Penn)  20. Approxi		WELL [	OTHER		ZONE.	ZONE	<u> </u>	
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660'  **********************************	ddress of Operato	or						
660'  ***RECTION THE West LINE OF SEC. 13 TOP. 10-8 SEC. 33-8 NAME    12. COUNTY							Midd1	e Lane (Penn)
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Elevation (Ahous whether DF, RT. etc.)  21 A. Kind & Status Pluy. Bond 218, Deilling Contractor 14220 ** Rear Future  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 15 ** 11-3/4" 42\$ 4000 ** 400 ** Circulate 10-5/8" 8-5/8" 32\$ 4000 ** 700 cu. ft. 2500 ** 7-7/8" 4-1/2" 11.6\$ 9900 ** 200 8500 **  We propose to drill to 9900 ** and if shows warrant, complete in the Bough "C" Limestone with hole sizes and casing program as outlined above.  BOVE SPACE DESCRIBE PROPOSED PROGRAM: If PROPOSAL IS TO DEEPEN ON PAUS BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW							Les	
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