Dec. 1973	Form Approved. Budget Bureau No. 42–R1424
UNITED STATES	5. LEASE
DEPARTMENT OF THE INTERIOR	NM 1410
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or plug back to a different	7. UNIT AGREEMENT NAME
reservoir. Use Form 9–331–C for such proposals.)	8. FARM OR LEASE NAME
1. oil gas	Elliott B-20
well well other	9. WELL NO.
2. NAME OF OPERATOR	
Highland Production Company	10. FIELD OR WILDCAT NAME (Seven Rive Langley-Mattix Queen, Graybur
3. ADDRESS OF OPERATOR 79761	11. SEC., T., R., M., OR BLK. AND SURVEY OR
810 N. Dixie Blvd., Suite 202, Odessa, TX. 4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	
4. LOCATION OF WELL (REPORT LOCATION CLEARED, see space 1) below.)	Section 20, T-22-S. R-37-E. NMP.
AT SURFACE: 1980' FNL and 660' FEL	12. COUNTY OR PARISH 13. STATE
AT TOP PROD. INTERVAL: 1980' FNL and 660' FEL	Lea New Mexico
AT TOTAL DEPTH: 1980' FNL and 550' FEL	14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE	
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD)
PULL OR ALTER CASING	change on Form 9-330.)
	directionally drilled, give subsurface locations and
(other) Plug well. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly st including estimated date of starting any proposed work. If well is	fluid at 2411', did not get return and plug. Perforate 1150', 6 shot Tied on retainer - Set retainer - ment. Pulled 1jt. (200), Sumped urface.
 (other) Plug well. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly st including estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertinn 9/20/88 Halliburton arrived and pumped 20 bbl pumped 50 sacks cement. Ran retainer of 2" apart (top 1150' - bottom 1160'). cement below retainer with 50 sacks cert 	fluid at 2411', did not get return and plug. Perforate 1150', 6 shot Tied on retainer - Set retainer - ment. Pulled 1jt. (200), Sumped urface.
 (other) Plug well. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly st including estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin 9/20/88 Halliburton arrived and pumped 20 bbl a Pumped 50 sacks cement. Ran retainer of 2" apart (top 1150' - bottom 1160'). cement below retainer with 50 sacks cer 75 sacks cement from 1030' to 10' of st 0/18/88 Squeeze Bradenhead w/35 sacks cement. 	fluid at 2411', did not get return and plug. Perforate 1150', 6 shot Tied on retainer - Set retainer - ment. Pulled 1jt. (200), Sumped urface.
 (other) Plug well. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly st including estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin 9/20/88 Halliburton arrived and pumped 20 bbl a Pumped 50 sacks cement. Ran retainer a 2" apart (top 1150' - bottom 1160'). cement below retainer with 50 sacks cer 75 sacks cement from 1030' to 10' of st 0/18/88 Squeeze Bradenhead w/35 sacks cement. 0/21/88 Cut off head, weld on cap, put up marker 	er.
 (other) Plug well. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly st including estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin 9/20/88 Halliburton arrived and pumped 20 bbl pumped 50 sacks cement. Ran retainer of 2" apart (top 1150' - bottom 1160'). cement below retainer with 50 sacks cer 75 sacks cement from 1030' to 10' of st 0/18/88 Squeeze Bradenhead w/35 sacks cement. 0/21/88 Cut off head, weld on cap, put up market Subsurface Safety Valve: Manu. and Type 	er.
 (other) Plug well. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly stincluding estimated date of starting any proposed work. If well is measured and true vertical depths for all markers and zones pertin 9/20/88 Halliburton arrived and pumped 20 bbl a Pumped 50 sacks cement. Ran retainer of 2" apart (top 1150' - bottom 1160'). cement below retainer with 50 sacks cer 75 sacks cement from 1030' to 10' of st 10/18/88 Squeeze Bradenhead w/35 sacks cement. 10/21/88 Cut off head, weld on cap, put up marker 	er. er. Set @ F

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