	SF/fil
MI OTT gen	SF/FL
MM OIL COMS. CO Drawer DD Artesia	MISSION
Artesie, id 884 Dec. 1973	
	LO Form Approved. Budget Bureau No. 42-R1424
UNITED STATES	5. LEASE
DEPARTMENT OF THE INTERIOR	LC 068064
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME RECEIVED
SUNDRY NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME
(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9-331-C for such proposals.)	
1 -: 1	- O. FARM OR LEASE NAME
1. oil gas vell other X - Water Injection	<u>Grier</u> O. C. D. 9. WELL NO.
2. NAME OF OPERATOR	- ARTESIA, OFFICE
Anadarko Production Company	10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR P. O. Box 67, Loco Hills, New Mexico 88255	Square Lake-Grayburg-San Andres
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
below.)	31 - 16S - 31E
AT SURFACE: 2630'FNL&10'FWL Sec. 31,T16S,R31E AT TOP PROD. INTERVAL: Same Eddy County, N. Mex.	12. COUNTY OR PARISH 13. STATE
AT TOTAL DEPTH: Same	Eddy New Mexico
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,	14. API NO.
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD)
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	3810' GL
TEST WATER SHUT-OFF	
FRACTURE TREAT ロロン ロン PEC かってい ACIDIZE	Mr. Contraction
REPAIR WELL	(NOTE: Report results of multiple completion as and
PULL OR ALTER CASING \square	(NOTE: Report results of multiple completion or zone 9 1981 - Change on Form 9–330.)
ABANDON*	GAS
(other) <u>Cement squeeze casing</u> X U.S. GEOLOG ROSWELL, NE	W MEXICO
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly stat	e all pertinent details, and give pertinent dates,
measured and true vertical depths for all markers and zones pertiner	irectionally drilled, give subsurface locations and it to this work.)*
1. Rigged up pulling unit; tripped out of hole with t	ubing and injection packer.
2. Set $4\frac{1}{2}$ " CIBP @ 2600'. 3. Ran $4\frac{1}{2}$ " RTTS squeeze packer.	
4. Established pump-in rate & pressure = 3 BPM @ 2500	# out hole in casing @ 2350'
5. Cement squeezed with 2000 gals flocheck & 200 sx C	lass H w/6% gel & 200 sx Class H
<pre>w/3# Salt/sx, .3 of 1% CFR-2 & 2% CaCL. AR&P = 1½ 6. Tripped out of hole with RTTS packer.</pre>	BPM @ 2100#. Final sqz press = 2800#.
7. Drilled out 300' cement & CIBP.	
B. Re-ran tubing and injection packer; circulated pac	ker fluid (chemical water).
A. Keset packer (4 2952'.	
D. Pressure tested $4\frac{1}{2}$ " casing to 700 psig - test with L. Rigged down pulling unit.	essed by Mr. Weaver of NMOCC.
2. Returned well to injection.	
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Subsurface Safety Valve: Manu. and Type	Set @ Ft.
18. I hereby certify that the foregoing is true and correct	
SIGNED Area Supervi	sor DATE October 30, 1981.
(This space for Federal or State offi	Ce use)
APROVED BY TITLE	DATE
CONDITIONS OF APPROVAL, IF ANY:	NOV 20 19c1
	U.S. GEOLOGICAL SURVEY POSWELL, NEW MEXICO
*See Instructions on Reverse S	Ide POSWELL, NEW MINO

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