Form 9-331 Dec. 1973

Form Approved. Budget Bureau No. 42-R1424

) 	 	
LEASE	7	

UNITED STATES	5. LEASE
DEPARTMENT OF THE INTERIOR	NM-22615
	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
GEOLOGICAL SURVEY	
	7. UNIT AGREEMENT NAME
SUNDRY NOTICES AND REPORTS ON EXEMSD	7. ONIT 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.)	
11140	8. FARM OR LEASE NAME
1. oil gas TY	Camack Federal
well well well other	9. WELL NO.
1. oil well W other COMS. 2. NAME OF OPERATOR OTHER DD WORLD. Mesa Petroleum Co. Drawar ARTESIA OFFICE	3 475 4 4
Mesa Petroleum Co. prawala. ARTESIA OFFICE	10. FIELD OR WILDCAT NAME
2. NAME OF OPERATOR Mesa Petroleum Co. ARTESIA OFFICE 3. ADDRESS OF OPERATOR Well Street Communication of the provided ARTESIA OFFICE Transparent ARTESIA OFFICE	Undesignated Abo
1000 Namelia Blds / Midland TV 70701 4402	11. SEC., T., R., M., OR BLK. AND SURVEY OR
1000 Vaughn Bldg. / Midland TX 79701-4493 4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	AREA
below.)	Sec 12, T5S, R24E
AT SURFACE: 1980' FSL & 1980' FWL	12. COUNTY OR PARISH 13. STATE
AT TOP PROD. INTERVAL: Same	
AT TOTAL OCCUPANT	
Same	14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,	
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD)
OURSEOUT REPORT OF	3898.9' GR
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	
TEST WATER SHUT-CFF	
FRACTURE TREAT	
SHOOT OR ACIDIZE	La Contraction of the Contractio
REPAIR WELL USE PULL OR ALTER CASING USE	(NOTE: Report results of multiple completion or zone change on Form 9-330.)
	0 1981
CHANGE ZONES	
ABANDON*	
(other)	
Si sa sa Mara	. (a. 4) (a) (a) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state	e all pertinent details, and give pertinent dates,
including estimated date of starting any proposed work. If well is d measured and true vertical depths for all markers and zones pertinen	rectionally drilled, give subsurface locations and interest to this work.)*
measured and true vertical depths for all markers and zones pertinen	
	DU com long
Workover commenced 11/17/81. MIRU well service	ce rig; Pun with tbg. Ro wireline
and pump truck. Pumped 150 bbls 2% KCL wtr do	own well for logging. Ran CBL from
PBTD @ 3939 to 2900'. Log showed good cemen	
back in hole, S/N at 3520'. RU wireline and n	ran base temperature and gamma ray
logs. Temperature tool failed. Gamma ray ind	dicated fluid went into perfs 3836-
40', 3845-63', 3874-79', 3886-3903', and 3923-	-26'. Fraced Abo perfs 3683-3926'
w/150.000 gals 50/50 X-linked gel & CO2 using	10,000# 100 mesh sand,310,000# 20/40
sand. Ran temperature and gamma ray logs. To	agged fill @ 3910'; perfs 3923-26'
covered. Logs indicated all zones were treate	ed. Flowed to recover frac load.
On 21 hr. test, flowed @ rate of 526 mcfpd on	32/64" choke w/160 psi TP & 180 psi
CP. Turned down sales line @ 10:00 A.M. 11/30	0/81
CP. Turned down safes time & 10.00 A.M. 11/30	0/01.
Subsurface Safety Valve: Manu. and Type	Set @ Ft.
18. I hereby certify that the foregoing is true and correct	
SIGNED Athy Wilklison TITLE Prod. Rec. And	alvst _{pars} 12/28/81
ACCEPTED FOR RECORD (This space for Federal or State of	ice use)
ACCEPTED FOR RECORD	
APPROVED BY PETER W. CHESTER TITLE	DATE
CONDITIONS OF APPROVAL, IF ANY:	
XC: VSGS(3),TLS,MEC,LAND,REM,CNT RCDS,ACCTG,P	PARTNERS FILE
XC: USGS(3), TLS, MEC, LAND, REM, CNT RCDS, ACCTG, P	AINTHEINO 91 TEE
U.S. GEOLOGICAL SURVEY	
ROSWELL, NEW MEXICO See Instructions on Reverse S	Side