CELVER	Drawer DD Rudget Bureau No. 42-R1424
UND STATES	Artesia, My 582 tase
	5. EEASC
CT 04 1984 DEPARTMENT OF THE IN	
O. C. D. GEOLOGICAL SURVE	
RTESIA OFFICE NOTICES AND REPOR	RTS ON WELLS 7. UNIT AGREEMENT NAME
(Do not use this form for proposals to drill or to deeper reservoir. Use Form 9–331–C for such proposals.)	8. FARM OR LEASE NAME
1. oil gas (Y)	MM <del>Comm</del> Federal <i>Cont</i>
2. NAME OF OPERATOR	9. WELL NO. 2
McClellan Oil Corporation	10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR	South Pecos Slope Hos
P. O. Drawer 730, Roswell, N	M 88202 11. SEC., T., R., M., OR BLK. AND SURVEY OR
4. LOCATION OF WELL (REPORT LOCATION	CLEARLY. See space 17 AREA
below.)	Sec. 35-T9S-R25E  FEL 12. COUNTY OR PARISH 13. STATE
AT SURFACE: 1980 FINE & 000 AT TOP PROD. INTERVAL:	Chaves NM
AT TOTAL DEPTH:	14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE	
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD) 3614' G.L.
	QUENT REPORT OF:
TEST WATER SHUT-OFF  FRACTURE TREAT	
SHOOT OR ACIDIZE	
REPAIR WELL	(NOTE: Report results of multiple completion or zone
PULL OR ALTER CASING [	ghange on Form 9–330.)
MULTIPLE COMPLETE	
ABANDON*	
(other) Off Lease Approval	<u> </u>
17. DESCRIBE PROPOSED OR COMPLETED O	PERATIONS (Clearly state all pertinent details, and give pertinent dates,
including estimated date of starting any p measured and true vertical depths for all m	noposed work. If well is directionally drilled, give subsurface locations and markers and zones pertinent to this work.)*  In the MM Comm Fed. #2 thru the Transwestern
including estimated date of starting any p measured and true vertical depths for all m Request off lease measuremen	noposed work. If well is directionally drilled, give subsurface locations and markers and zones pertinent to this work.)*  In the MM Comm Fed. #2 thru the Transwestern
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including estimated date of starting any p measured and true vertical depths for all m Request off lease measuremen meter station #1547 situated	narkers and zones pertinent to this work.)*  Int for the MM Comm Fed. #2 thru the Transwestern  Indian on the Tolmac State #1.
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including estimated date of starting any p measured and true vertical depths for all managements.  Request off lease measurements meter station #1547 situated.  Subsurface Safety Valve: Manu. and Type	not for the MM Comm Fed. #2 thru the Transwestern d on the Tolmac State #1.  Set @ Ft.
including estimated date of starting any p measured and true vertical depths for all managements.  Request off lease measurements meter station #1547 situated.  Subsurface Safety Valve: Manu. and Type	not for the MM Comm Fed. #2 thru the Transwestern d on the Tolmac State #1.  Set @ Ft.
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Including estimated date of starting any properties and true vertical depths for all managements.  Request off lease measurements meter station #1547 situated station #1547 situated station.  Subsurface Safety Valve: Manu. and Type  18. I hereby certify that the foregoing is true and signed and signed station.  APPROVED (Christian Sad.) PETER W. CHESTE	not for the MM Comm Fed. #2 thru the Transwestern d on the Tolmac State #1.
including estimated date of starting any properties and true vertical depths for all managements.  Request off lease measurements meter station #1547 situated.  Subsurface Safety Valve: Manu. and Type  18. I hereby certify that the foregoing is true and signed and all the foregoing is true and signed and true vertical depths for all managements.	roposed work. If well is directionally drilled, give subsurface locations and markers and zones pertinent to this work.)*  Int for the MM Comm Fed. #2 thru the Transwestern don the Tolmac State #1.  Set @Ft.  Ind correct  TITLE Operations Mgr. DATE Sept. 14, 1984  s space for Federal or State office use)

