	UNITED STATES	Form Approved. Budget Bureau No. 42-R1424
	DEPARTMENT OF THE INTERIOR	5. LEASE
	GEOLOGICAL SURVEY	NM-40452
		6. IF INDIAN, ALLOTTEE OR TRIBE NAME
UD TOT USE this fo	NOTICES AND REPORTS ON WELLS rm for proposals to drill or to deepen or plug back to a differen 9-331-C for such proposals.)	
1. oil	gas	8. FARM OR LEASE NAME Federal BY
	weil other	9. WELL NO.
2. NAME OF C	DPERATOR roduction Company	1
3. ADDRESS O	DE OPERATOR	10. FIELD OR WILDCAT NAME
<u> </u>	ox 68, Hobbs, New Mexico 88240	Wildcat Wolfcamp
4. LOCATION C	OF WELL (REPORT LOCATION CLEARLY. See space 17	11. SEC., T., R., M., OR BLK. AND SURVEY OF AREA
below.) AT SURFACI		14-18-32
AT TOP PRO	OD. INTERVAL: (Init B NW/A NE/A)	12. COUNTY OR PARISH 13. STATE
	JEPTH:	Lea NM
16. CHECK APP	ROPRIATE BOX TO INDICATE NATURE OF NOTICE,	14. API NO.
REPORT, OF	R OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD
REQUEST FOR A	APPROVAL TO: SUBSEQUENT REPORT OF:	3825.0' GL
TEST WATER SH		
FRACTURE TREA SHOOT OR ACIE		
REPAIR WELL	F H	
PULL OR ALTER MULTIPLE COMP		(NOTE: Report results of multiple completion p zch charge on Form 9-330.)
CHANGE ZONES		
ABANDON*	₩ H	APR 1 1983
(other)		Ca & 0.65
17. DESCRIBE P	ROPOSED OR COMPLETED OPERATIONS (Clearly stat	
measured an	timated date of starting any proposed work. If well is one true vertical depths for all markers and zones pertine	directionally drilled, <b>pock-till</b> survate beations and
	to plug and abandon the subject well	
Move in g	service unit and kill well with brine	e water. Unseat packer and pull
<b>L</b> . <b>L *</b>	<u>na packet. Kun tubinu rn tu znn' an</u> a	d canculate hele with an I (N )
	hridge nlug in ant at 10101	inde nore mich mud. (Mole
Cast iron	nd packer. Run tubing to 10,200' and n bridge plug is set at 10484' with 2 P and set at 4940' Cap with 100' at	
Cast iron with CIBF (10 sx), F	P and set at 4940'. Cap with 100' cl	lass C neat cement thru tubing
Cast iron with CIBF (10 sx).F is below	P and set at 4940'. Cap with 100' cl Run pipe recovery log to determine to 2000', pull casing	lass C neat cement thru tubing pp of cement. If top of cement
Cast iron with CIBF (10 sx) F is below casing.	P and set at 4940'. Cap with 100' cl Run pipe recovery log to determine to 2000', pull casing. Cut 5-1/2" casin Circulate hole with mud Spot a 100	lass C neat cement top.) Run in hole lass C neat cement thru tubing op of cement. If top of cement ig 1 jt above cement top and pull
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Cast iron with CIBF (10 sx) F is below casing. cement) 5 casing is surface p marker an Subsurface Safety 18. Thereby certification	P and set at 4940'. Cap with 100' cl Run pipe recovery log to determine to 2000', pull casing. Cut 5-1/2" casin Circulate hole with mud. Spot a 100 50' in and 50' out of 5-1/2" casing s above 2000' continue from here. Cir olug of class C neat cement (16 sx). od clean location. Valve: Manu. and Type <u>0+6-BLM, R 1-HOU</u> fy that the foregoing is true and correct	203° Cement on top.) Run in hole lass C neat cement thru tubing op of cement. If top of cement ng 1 jt above cement top and pull of plug (21 sx of class C neat stub. If top of cement 5-1/2 rculate hole with mud. Spot 50' Cap well and erect an abandonmer <u>1-CMH 1-F. J News To HOU</u> Ft.
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