Dec. 1973	Form Approved. Budget Bureau No. 42–R1424
Dec. 1973 UNIT. STATES OIL CONS. COMMISS DEPARTMENT OF THEDINGERIOR NM 88210	5. LEA NM-15439
GEOLOGICAL SURVEYESIA, NM 88210	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
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.)	8. FARM OR LEASE NAME
1. oil gas well well other	9. WELL NO.
2. NAME OF OPERATOR The Superior Oil Company V	1 FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR P.O. Box 3901, Midland, Texas 79702	Wildcat (Morrów)
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	
below.) AT SURFACE: 1480' FNL, 660' FWL Section 5	Section 5, T16S, R29E 12. COUNTY OR PARISH 13. STATE
AT TOP PROD. INTERVAL: AT TOTAL DEPTH: Same	Eddy New Mexico
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA	14. API NO.
	15. ELEVATIONS (SHOW DF, KDB, AND WD) 3605.8 GR
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	
FRACTURE TREAT	이 바라 바라 이 가 있는 것이 있다. 이 바라 아이
REPAIR WELL	(NOTE: Report results of multiple completion or zone
PULL OR ALTER CASING	change on Form 9–330.)
CHANGE ZONES	· · · · · · · · · · · · · · · · · · ·
(other) Deviation from original cmtg procedur	
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly statincluding estimated date of starting any proposed work. If well is a	te all pertinent details, and give pertinent dates,
measured and true vertical depths for all markers and zones pertine	nt to this work.)*
listed below is the opta procedure followed a	n Star Federal Well No. 1 because
Listed below is the cmtg procedure followed o of circulation problems. A representative fr (name unknown) was on location during cmtg op	om the Minerals Management Service
C 10 100	고 안 없는 삶이 가는 눈 눈만 죽
6/8/82	
Cmtd 8 5/8" csg w/575 sx Lite cmt, ¼#/sx Cell	o-seal, 250 sx:Class Ciw/1%
	t circ. WOC, ran temperature
Cmtd 8 5/8" csg w/575 sx Lite cmt, ¼#/sx Cell ca cl 2. Bumped plug w/1000 PSI. Cmt did no	t circ. WOC, ran temperature
Cmtd 8 5/8" csg w/575 sx Lite cmt, ¼#/sx Cell ca cl 2. Bumped plug w/1000 PSI. Cmt did no survey and found TOC @ 17' below surface. Cm	t circ. WOC, ran temperature tg opr complete
Cmtd 8 5/8" csg w/575 sx Lite cmt, ½#/sx Cell ca cl 2. Bumped plug w/1000 PSI. Cmt did no survey and found TOC @ 17' below surface. Cm Subsurface Safety Valve: Manu. and Type	t circ. WOC, ran temperature tg opr complete
Cmtd 8 5/8" csg w/575 sx Lite cmt, ½#/sx Cell ca cl 2. Bumped plug w/1000 PSI. Cmt did no survey and found TOC @ 17' below surface. Cm Subsurface Safety Valve: Manu. and Type 18. Thereby certify that the foregoing is true and correct SIGNED	t circ. WOC, ran temperature tg opr complete Set @
Cmtd 8 5/8" csg w/575 sx Lite cmt, ½#/sx Cell ca cl 2. Bumped plug w/1000 PSI. Cmt did no survey and found TOC @ 17' below surface. Cm Subsurface Safety Valve: Manu. and Type 18. Thereby certify that the foregoing is true and correct	t circ. WOC, ran temperature tg opr complete Set @ Ft. $\frac{1}{1000} = \frac{1}{1000} = $
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