Form 9-331 Dec. 1973

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Form Approved. Budget Bureau No. 42-R1424

UNITED STATES

UNITED STATES	5. LEASE L C 029405/S
DEPARTMENT OF THE INTERIOR	
GEOLOGICAL SURVEY	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 differen	MCA UNIT Sty
(Do not use this form for proposals to drill or to deepen of plug back to a difference reservoir. Use Form 9–331–C for such proposals.)	8. FARM OR LEASE NAME
	M CA
1. oil gas other	9. WELL NO.
Wolf The Control of t	2.86
2. NAME OF OPERATOR CONTINENTAL OIL COMPANY	10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR	MALJ. (G-5A)
3. ADDRESS OF OPERATOR P. O. Box 460, Hobbs, N.M. 88240	11. SEC., T., R., M., OR BLK. AND SURVEY OF
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 1	7 AREA
below.)	SEC. 19 TITS R32E
AT SURFACE: 25'FSL +1295'PWL	12. COUNTY OR PARISH 13. STATE
AT TOP PROD. INTERVAL:	LEA NM
AT TOTAL DEPTH:	14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE	
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD
REPORT, OR OTHER SAME	1
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	3913'GR
TEST WATER SHUT-OFF	
SHOOT OR ACIDIZE	I W IS IN
REPAIR WELL	Report results of multiple completion or zon
DULL OR ALTER CASING	change on Form 9-330.)
MULTIPLE COMPLETE APR 2	1979
ABANDON* ABANDON*	CAL SURVEY AND THE
(other) HOBBS, NE	W MEXICO
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Cle Page 2	
RECOMMENDED PROCEDURE AVOICE IT	post step no. 8 with 100# benzoic acid flake and 100# rocksalt in 200 gallons
1) Move in and rig up. Load or kill well if necessary with treated fresh water.	ine.
2) Pull out of hole with rods and nump. Tag for fill with tubing and pull out	mp 100 bbl. dummy stage tagged w/RA material. peat step no. 10 to determine treatment interval.
1/3" seeks server and 2 7/8" tubing. Glean-	pear step no. 7 with 2500 gallons acid and 625 gallons xylene.
out to 4021 (PRID) and circulate wellbore Clean.	cush tubing and casing to top of perforations with 22 harrels of treated fresh
u p grant	ter. (Do not add radioactive material). Record instantaneous shut-in pressure. ike SIP every 5 minutes for 15 minutes.
16) B. Td Dasheide with 60 harrels treated fresh water.	in final temperature and gamma ray logs from 4023' (PRED)-3400' to determine if
Pic hose temperature los	agosed intervals were stimulated. (3622'-3644', 3722'-3728', 3863'-3905', 176'-3938').
going into the hole and base gamma tay log politing of the formation radiation (PRTD)-1400'. Record bottomhole temperatures and natural formation radiation 17) So	ab back load if possible.
	seat packer and pull out of hole with tubing and packer.
7) Funp mixture of 1000 gallons of B.J. mugnes 12c mirror-1 mixed with radioactive "20-hibited (or 24 hrs.) and 250 gallons of xylene* tagged with radioactive "20-40" mesh sand (0.7 millicurles/1000 gal.) @ 3 BPH. Do not exceed 1000 psi	in hole with 2 7/8" tubing (stay above 6th zone @ 3622').
surface pressure. 20) Go	in hole with pump and rods. Return to production.
	Quantity of blocking material used are subject to change based upon treating characteristics.
total divert is 3000 bencot acts trakes and of 100 [gal. brine with 400 guar gum . perforations) in 400 gallons (1 \$ block) of 100 [gal. brine with 400 guar gum . [gal. fluts]	1 - Used Cardinal Surveys Co. Inc., for logging charges.
9) Ropeat step no. 7 with 1500 gallons acid and 375 gallons xylene.	2 - B.J. Hughes' one shot acid is designed to be mixed with a solvent for a
10) Run temperature and gamma ray logs from 4023' (PBTD)-3400' to determine interval	combination paraffin and scale treatment (ingredients include an aqueous acid with an inhibitor and surfactants).
Subsurface Safety Valve: Manu. and Type	3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
	of acid volume).
18. I hereby certify that the foregoing is true and correct	
SIGNED WIR W. Dutterfield TITLE ADMIN. SU	PV. DATE 3-30-79
(This space for Federal or State	e office use)
APPROVED BY TITLE	DATES ON LEV
CONDITIONS OF APPROVAL, IF ANY:	1 bhko.

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FILE

*See Instructions on Reverse Side

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