Form 9-331 Dec. 1973

Form Approved. --Budget Bureau No. 42-R1424

UNITED STATES	
DEPARTMENT OF THE INTERIOR	5. LEASE 18 18 18 18 18 18 18 18 18 18 18 18 18
	NM-0321613
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 different reservoir. Use Form 9–331–C for such proposals.)	뉴턴링 - 유쾌했다 - 네 - 뉴턴링
Teservoir. Use Form 5–331–C for such proposals.)	8. FARM OR LEASE NAME
1. oil yy gas ather	South Mattix Unit Ledans
well other	9. WELL NO.
2. NAME OF OPERATOR	10 មិគ៌ន៍ទី 🐔 ដំប៊ីន
Amoco Production Company	10. FIELD OR WILDCAT NAME
3. ADDRESS OF OPERATOR	Fowler Upper Yeso
P. O. Box 68 Hobbs, NM 88240	11. SEC., T., R., M., OR BLK. AND SURVEY OF
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	AREA SAGE OF THE STATE OF
helow)	15-24-37
AT SURFACE: 1980' FNL X 810' FEL, Sec. 15	12. COUNTY OR PARISH 13. STATE
AT TOP PROD. INTERVAL: (Unit H, SE, 4, NE/4) AT TOTAL DEPTH:	l
	<u> </u>
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,	
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD)
PEOLIEST FOR ADDROVAL TO	3248 RDB 3 4323
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	J248 RDD
FRACTURE TREAT	
SHOOT OR ACIDIZE	
REPAIR WELL	
PULL OR ALTER CASING	(NOTE: Report results of multiple completion or zone change on Form 9-330.)
MULTIPLE COMPLETE	
CHANGE ZONES	
(other)	
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state including estimated date of starting any proposed work. If well is directly the starting any proposed work.	all pertinent details and give mating the
including estimated date of starting any proposed work. If well is dir measured and true vertical depths for all markers and zones pertinent	ectionally drilled, give subsurface locations and
and zones pertinent	to this work.)*
Propose to increase productivity by the follow	ing method.
Run tubing, packer, and tailpipe. Spot 400 gallons of Xylene across perfora-	
CIONS SION SOST . SHI NAUKAR AT PLAN, SHA SA	idizo do ma tubili a til 0400
550 lbs. graded rock salt X 550 lbs. paraform	aldohydo with 400 mall
gelled brine. Flush with fresh water. Pull pa	acker and run productions
equipment. After 48 hrs. of production. Squee	ozo woll with la down as
Wellaid 825 scale inhibitor. Flush with 100 11	bs frosh water Shut all
for 24 hrs. and return to production.	bs. Hesh water. Shut well in
production.	DECENCE
	075 1 0 1000
Subsurface Safety Valve: Manu. and Type	RECEIVED SEPS. LO 1980 Ft.
8. I hereby certify that the foregoing is true and correct	All the Market and the Control of th
	U. S. GEOLOGICAL SURVEY
igned	YST DATE HOUSESONEW MEXICO
(Orig Sad) OF OR OTHER (This space for Federal or State office use)	
(Orig. Sgd.) GEORGE H. STEWART	
PPROVED BY ONDITIONS OF APPROVAL IF ANY:	
0+4-USGS. H 1-Hou 1-Susp 1 MVF	