Form 9–331 (May 1563)	DEPARTMENT	ED CATES OI HE INTERI GICAL SURVEY	SUBMIT IN TRIPLICAT (Other instructions on OR verse side)	
	NDRY NOTICES		ON WELLS back to a different reservoir. roposals.)	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
1. OIL X GAS OTHER 2. NAME OF OPERATOR				7. UNIT AGREEMENT NAME South Mattix Unit
Amoco Production Company 3. ADDRESS OF OPERATOR P. O. Drawer A, Levelland, Texas 79336 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*				8. FARM OR LEASE NAME South Mattix Unit
				9. WELL NO.
				7 10. FIELD AND POOL, OR WILDCAT
At surface 660' FNL X 6	560'FWL Sec 15, 5	T-24-S, R-37-E	(Unit D NW/4, NW/4) Fowler Upper Yeso 11. SEC., T., R., M., OR BLK. AND SUBVEY OR AREA
4. PERMIT NO.	15. EL	EVATIONS (Show whether DF	, RT, GR, etc.)	15-24-37 NMPM 12. COUNTY OB PARISH 13. STATE
6.	Check Appropria		lature of Notice, Report, or	
TEST WATER SHUT	[]	ALTER CASING	SUBS	EQUENT REPORT OF:
FRACTURE TREAT	MULTIPLE	COMPLETE	FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	X ABANDON* CHANGE P	·	SHOOTING OR ACIDIZING	ABANDONMENT*
(Other) Cl	lean Scale from W	Vellbore x	(Other) (Note: Report resu Completion or Reco	Its of multiple completion on Well npletion Report and Log form.)
7. DESCRIBE PROPOSED proposed work. nent to this work.	OR COMPLETED OPERATIONS (If well is directionally dril	(Clearly state all pertinent lled, give subsurface locat	t details, and give pertinent dat ions and measured and true ver	es, including estimated date of starting any tical depths for all markers and zones perti-
Pump is p tubing wi	presently stuck i ith 2000 gals. 19	in tubing. Prop 5% non-emulsify:	pose to pull rods an ing acid. Spot 700	n tubing and wellbore. nd pump. Acidize down gals acid across perfs
Pump is p tubing wi and washa	presently stuck i ith 2000 gals. 15 and soak. Acidiz gals Wellaid 828	in tubing. Prop 5% non-emulsify ze perfs w/1300	pose to pull rods an ing acid. Spot 700	nd pump. Acidize down gals acid across perfs resh water. Treat annulus
Pump is p tubing wi and washa with 110 productic	presently stuck i ith 2000 gals. 15 and soak. Acidiz gals Wellaid 828 on.	in tubing. Prop 5% non-emulsify ze perfs w/l300 3 mixed with 150	pose to pull rods an ing acid. Spot 700 gals and flush w/fi	nd pump. Acidize down gals acid across perfs resh water. Treat annulus er. Return well to
Pump is p tubing wi and washa with 110 productic	presently stuck i ith 2000 gals. 15 and soak. Acidiz gals Wellaid 828 on.	in tubing. Prop 5% non-emulsify ze perfs w/l300 3 mixed with 150	pose to pull rods an ing acid. Spot 700 gals and flush w/fn D barrels fresh wate	nd pump. Acidize down gals acid across perfs resh water. Treat annulus er. Return well to Brown to Ray Cox.
Pump is p tubing wi and washa with 110 productic	presently stuck i ith 2000 gals. 15 and soak. Acidiz gals Wellaid 828 on.	in tubing. Prop 5% non-emulsify ze perfs w/l300 3 mixed with 150	pose to pull rods an ing acid. Spot 700 gals and flush w/fn D barrels fresh wate	nd pump. Acidize down gals acid across perfs resh water. Treat annulus er. Return well to Brown to Ray Cox.
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Pump is p tubing wi and washa with 110 productic Approval S. I hereby certify the SIGNED A	oresently stuck i ith 2000 gals. 15 and soak. Acidiz gals Wellaid 828 on. to commence work	in tubing. Prop 5% non-emulsify 2e perfs w/1300 3 mixed with 150 < received 10/12	pose to pull rods an ing acid. Spot 700 gals and flush w/fn barrels fresh wate 2/77 from Mr. A.R. 1	nd pump. Acidize down gals acid across perfs resh water. Treat annulus er. Return well to Brown to Ray Cox. Brown to Ray Cox. COT 19 1977 U.S. GEOLOGICAL SURVEY HOBBS, NEW MARCO
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