	UNITED STATES PARTN TOF THE INTE BUREAU OF LAND MANAGEME	SUBMIT IN TRUE ICATH (Other instruc' on r Verse aide) NT		31 1000	
(Do not use this form for Use "/	NOTICES AND REPORTS or proposals to drill or to deepen or plu APPLICATION FOR PERMIT—" for such	ON WELLS	6. IF INDIAN, ALLOTTEE	OR TRIBE NAME	
OIL GAS WELL 0)THEE		7. UNIT AGREEMENT NAS	48	
2. NAME OF OPERATOR AMOCO PRODUCTION COMPANY 3. ADDREES OF OPERATOR P. O. Poy 69. Ust in and the second			8. FARM OR LEASE NAME	8. FARM OR LEASE NAME	
			South Mattix Unit Federa		
P. O. BOX 68, Hob	bs, NM 88240		37		
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface (Unit I, NE/4 SE/4) 1830' FSL x 550' FEL			10. FIELD AND POOL, OR WILDCAT Fowler Drinkard 11. SEC., T., R., M., OR RLK. AND SURVEY OF AREA		
4. PERMIT NO.	15. ELEVATIONS (Show whether	DF, RT, GR, etc.)	15-24-37		
	3230.9'	GL	12. COUNTY OF PARISH Lea		
6. Che	ck Appropriate Box To Indicate	Nature of Notice, Report or (Other Data	NM	
	F INTENTION TO:		UBAT ESPORT OF :		
MI and RUSU and pe survey. Frac Drin	PELL OR ALTER CASING MULTIPLE COMPLETE ABANDON® CHANGE PLANS TED OPERATIONS (Clearly state all pertine directionally drilled, give subsurface loca STC orf 6320-25 and 6260-70 v kard zone at 6091-6325 v	nt details, and give pertinent dates, ations and measured and true vertice		Well)) of starting uny nd tones perti-	
2% KCL FW and 9000 10# sand stage and Clean out sand and	gal CO2 and 72000# 20/2 left tubing full of sar swab. Run several pump uipment. RDSU and retur	10 mesh OTTAWA sand. 10. Did not run gamma	crosslinked gel Screened out in ray temp. surve	led y	
2% KCL FW and 9000 10# sand stage and Clean out sand and Install pumping eq PPWO: 20	gal CO2 and 72000# 20/2 left tubing full of sar	to mesh OTTAWA sand. ad. Did not run gamma of and stuck them with in to production 4-20-4 ICED	crosslinked gel Screened out in ray temp. surve	led y	
2% KCL FW and 9000 10# sand stage and Clean out sand and Install pumping eq PPWO: 20	gal CO2 and 72000# 20/2 left tubing full of sar swab. Run several pump uipment. RDSU and retur D BOPD x 16 BWPD x 180 M	Wein 18000 gar 30# HPG 10 mesh OTTAWA sand. Ind. Did not run gamma os and stuck them with in to production 4-20-4 ICFD. FD.	crosslinked gel Screened out in ray temp. surve	led	
2% KCL FW and 9000 10# sand stage and Clean out sand and Install pumping eq PPWO: 20	gal CO2 and 72000# 20/2 left tubing full of sar swab. Run several pump uipment. RDSU and retur D BOPD x 16 BWPD x 180 M B BOPD x 50 BWPD x 78 MC	Wein 18000 gal 30# HPG 40 mesh OTTAWA sand. nd. Did not run gamma os and stuck them with in to production 4-20-4 ICFD. FD.	crosslinked gel Screened out in ray temp. surve	led	
2% KCL FW and 9000 10# sand stage and Clean out sand and Install pumping eq PPWO: 20	gal CO2 and 72000# 20/2 left tubing full of sar swab. Run several pump uipment. RDSU and retur O BOPD x 16 BWPD x 180 M B BOPD x 50 BWPD x 78 MC ACCEPTED FOR RE MAY 2 8 198	CORD	crosslinked gel Screened out in ray temp. surve	led	
2% KCL FW and 9000 10# sand stage and Clean out sand and Install pumping eq PPWO: 20 PAWO: 18	gal CO2 and 72000# 20/2 left tubing full of sar swab. Run several pump uipment. RDSU and retur O BOPD x 16 BWPD x 180 M B BOPD x 50 BWPD x 78 MC ACCEPTED FOR RE MAY 2 8 198 SCARLSBAD, NEW A	CORD	crosslinked gel Screened out in ray temp. surve	led	
2% KCL FW and 9000 10# sand stage and Clean out sand and Install pumping equ PPW0: 20 PAW0: 18 PAW0: 18 I hereby ceculy that the foregol SIGNED 0.M Mitchel	gal CO2 and 72000# 20/2 left tubing full of sar swab. Run several pump uipment. RDSU and retur O BOPD x 16 BWPD x 180 M B BOPD x 50 BWPD x 78 MC ACCEPTED FOR RE MAY 2 8 198 CARLSBAD, NEW A	CORD	crosslinked gel Screened out in ray temp. surve	Y ALL ST	
2% KCL FW and 9000 10# sand stage and Clean out sand and Install pumping eq PPWO: 20	gal CO2 and 72000# 20/2 left tubing full of sar swab. Run several pump uipment. RDSU and retur O BOPD x 16 BWPD x 180 M B BOPD x 50 BWPD x 78 MC ACCEPTED FOR RE MAY 2 8 198 SCARLSBAD, NEW A SCARLSBAD, NEW A	CORD	crosslinked gel Screened out in ray temp. survey sand. Swab. 87.	Y ALL ST	

*See Instructions on Reverse Side

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