	٦ ٨	OIL CONS COMMISSION CU
		esia, NM 88210
m 3160-5 UNITED STATES ne 1990) DEPARTMENT OF THE INTERIOR		FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993
BUREAU OF	LAND MANAGEMENT	5. Lease Designation and Serial No. NH-89038
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT" for such proposals SUBMIT IN TRIPLICATE		6. If Indian, Allottee or Tribe Name
		7. If Unit or CA, Agreement Designation
Type of Well Oil X Gas Well Other		8. Well Name and No.
Name of Operator		D.S. "26" FEDERAL #1
MARALO, INC.		9. API Well No.
Address and Telephone No.	(915) 684-7441	30-015-28257 10. Field and Pool, or Exploratory Area
P. O. BOX 832, MIDLAND, TX 79702 Location of Well (Footage, Sec., T., R., M., or Survey I		WILDCAT- (MORROW)
1783' FNL & 1259' FEL, SECTION 26,		11. County or Parish, State
· · · · · · · · · · · · · · · · · · ·		EDDY NM
CHECK APPROPRIATE BOX	(s) TO INDICATE NATURE OF NOTICE, REPO	RT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	
Notice of Intent		Change of Plans
Subsequent Report	Plugging Back	Non-Routine Fracturing
	Casing Repair	Water Shut-Off
Final Abandonment Notice	Altering Casing	Conversion to Injection
	Other Other Other Other Holdow Tel	(Note: Report results of multiple completion on Well
Describe Proposed or Completed Operations (Clearly state :	all pertinent details, and give pertinent dates, including estimated date of startin	Completion or Recompletion Report and Log (orm.) as any proposed work. If well is directionally drilled,
	tical depths for all markers and zones pertinent to this work.)*	RECEIVED
OPERATION: OPEN ADDITIONAL MORROW PAY		1.09 8 0 1995
SPF + MWPT TOOL W/GR. RIH GUNS TO SHOOT 4 SPF & 10.29	BW + 589 MCFG ON 10/64" CHOKE. FTP 1250 PSI. RU SWS TO 10,400' & RAN STRIP LOG UP TO 10,200'. CORRELATED 21 - 10,298'. MONITORED BHP & TEMP BEFORE SHOOTING ຄ 2412 PSI, AFTER 2 HRS. BHP ລ 2420 PSI. PUT WELL BACK	SCO. RIH W/7' STRIP GUN LOADED 4
SPF + MWPT TOOL W/GR. RIH QUNS TO SHOOT 4 SPF 0 10,29 Holes. After 1 Hr. BHP 0 SWSCO.	TO 10,400' & RAN STRIP LOG UP TO 10,200'. CORRELATED	SCO. RIH W/7' STRIP GUN LOADED 4 TO INSCROPPEN NOLE LOS A POSITION SEDUPSION TO DES. SHOT PERFS 28 TO FLOWING ON 10/64" CHOKE. RD NION TO ADD PERFORATIONS IN MORROW
SPF + MWPT TOOL W/GR. RIH GUNS TO SHOOT 4 SPF @ 10,29 HOLES. AFTER 1 HR. BHP @ SWSCO. 10-15-95 IN 24 HRS. FLOWED 3 BO + 0	TO 10,400' & RAN STRIP LOG UP TO 10,200'. CORRELATED 21 - 10,298'. MONITORED BHP & TEMP BEFORE SHOOTING ຄ 2412 PSI, AFTER 2 HRS. BHP ລ 2420 PSI. PUT WELL BACK	SCO. RIH W/7' STRIP GUN LOADED 4 TO INSCO OPEN NOLE LOS POSITION STOLESI OF TO DEC. SHOT VERFS 28 TO FLOWING ON 10/64" CHOKE. RD TION TO ADD PERFORATIONS IN MORROW
SPF + MWPT TOOL W/GR. RIH GUNS TO SHOOT 4 SPF @ 10,29 HOLES. AFTER 1 HR. BHP @ SWSCO. 10-15-95 IN 24 HRS. FLOWED 3 BO + 0	TO 10,400' & RAN STRIP LOG UP TO 10,200'. CORRELATED 21 - 10,298'. MONITORED BHP & TEMP BEFORE SHOOTING ຄ 2412 PSI, AFTER 2 HRS. BHP ລ 2420 PSI. PUT WELL BACK	SCO. RIH W/7' STRIP GUN LOADED 4 TO INSCO OPEN NOLE LOS A POSITION STOPPSI OF TO DEG. SHOT VERFS 28 TO FLOWING ON 10/64" CHOKE. RD TION TO ADD PERFORATIONS IN MORROW DO TO ADD PERFORATIONS IN MORROW DO TO ADD PERFORATIONS IN MORROW
SPF + MWPT TOOL W/GR. RIH GUNS TO SHOOT 4 SPF @ 10,29 HOLES. AFTER 1 HR. BHP @ SWSCO. 10-15-95 IN 24 HRS. FLOWED 3 BO + 0	TO 10,400' & RAN STRIP LOG UP TO 10,200'. CORRELATED 21 - 10,298'. MONITORED BHP & TEMP BEFORE SHOOTING ຄ 2412 PSI, AFTER 2 HRS. BHP ລ 2420 PSI. PUT WELL BACK	SCO. RIH W/7' STRIP GUN LOADED 4 TO INSCO OPEN NOLE LOS POSITION STO FLOWING ON 10/64" CHOKE. RD TION TO ADD PERFORATIONS IN MORROW
SPF + MWPT TOOL W/GR. RIH GUNS TO SHOOT 4 SPF @ 10,29 HOLES. AFTER 1 HR. BHP @ SWSCO. 10-15-95 IN 24 HRS. FLOWED 3 BO + 0	TO 10,400' & RAN STRIP LOG UP TO 10,200'. CORRELATED 21 - 10,298'. MONITORED BHP & TEMP BEFORE SHOOTING ຄ 2412 PSI, AFTER 2 HRS. BHP ລ 2420 PSI. PUT WELL BACK	SCO. RIH W/7' STRIP GUN LOADED 4 TO RUSCO OPEN HOLE LOS A POSITION SUBJECT OF LOO DEC. SHOT VERFS 28 TO FLOWING ON 10/64" CHOKE. RD TION TO ADD PERFORATIONS IN MORROW
SPF + MWPT TOOL W/GR. RIH GUNS TO SHOOT 4 SPF @ 10,29 HOLES. AFTER 1 HR. BHP @ SWSCO. 10-15-95 IN 24 HRS. FLOWED 3 BO + 0	TO 10,400' & RAN STRIP LOG UP TO 10,200'. CORRELATED 21 - 10,298'. MONITORED BHP & TEMP BEFORE SHOOTING & 2412 PSI, AFTER 2 HRS. BHP @ 2420 PSI. PUT WELL BACK BW + 958 MCFG ON 10/64" CHOKE FTP @ 1425 PSI. OPERAT AGAIN THE STRENG OF THE	SCO. RIH W/7' STRIP GUN LOADED 4 TO INSCO OPEN NOLE LOS POSITION STO FLOWING ON 10/64" CHOKE. RD TION TO ADD PERFORATIONS IN MORROW DO TO TION TO ADD PERFORATIONS IN MORROW
SPF + MWPT TOOL W/GR. RIH GUNS TO SHOOT 4 SPF @ 10,29 HOLES. AFTER 1 HR. BHP @ SWSCO. 10-15-95 IN 24 HRS. FLOWED 3 BO + 0	TO 10,400' & RAN STRIP LOG UP TO 10,200'. CORRELATED 21 - 10,298'. MONITORED BHP & TEMP BEFORE SHOOTING & 2412 PSI, AFTER 2 HRS. BHP @ 2420 PSI. PUT WELL BACK BW + 958 MCFG ON 10/64" CHOKE FTP @ 1425 PSI. OPERAT AGAIN THE STRENG OF THE	SCO. RIH W/7' STRIP GUN LOADED 4 TO RUSCO OPEN HOLE LOS A POSITION SUBJECT OF LOO DEC. SHOT VERFS 28 TO FLOWING ON 10/64" CHOKE. RD TION TO ADD PERFORATIONS IN MORROW
SPF + MWPT TOOL W/GR. RIH GUNS TO SHOOT 4 SPF @ 10,29 HOLES. AFTER 1 HR. BHP @ SWSCO. 10-15-95 IN 24 HRS. FLOWED 3 BO + 0 COMPLETE.	TO 10,400' & RAN STRIP LOG UP TO 10,200'. CORRELATED 24 - 10,298'. MONITORED BHP & TEMP BEFORE SHOOTING & 2412 PSI, AFTER 2 HRS. BHP & 2420 PSI. PUT WELL BACK BW + 958 MCFG ON 10/64" CHOKE FTP & 1425 PSI. OPERAT ACCORPANY ACCO	SCO. RIH W/7' STRIP GUN LOADED 4 STO BUSCO OPEN NOLE LOS A POSITION STO FLOWING ON 10/64" CHOKE. RD TION TO ADD PERFORATIONS IN MORROW DO 10 CO
SPF + MWPT TOOL W/GR. RIH GUNS TO SHOOT 4 SPF @ 10,29 HOLES. AFTER 1 HR. BHP @ SWSCO. 10-15-95 IN 24 HRS. FLOWED 3 BO + 0	TO 10,400' & RAN STRIP LOG UP TO 10,200'. CORRELATED 21 - 10,298'. MONITORED BHP & TEMP BEFORE SHOOTING & 2412 PSI, AFTER 2 HRS. BHP @ 2420 PSI. PUT WELL BACK BW + 958 MCFG ON 10/64" CHOKE FTP @ 1425 PSI. OPERAT AGAIN THE STRENG OF THE	SCO. RIH W/7' STRIP GUN LOADED 4 TO RUSCO OPEN HOLE LOS A POSITION SUBJECT OF LOT DEC. SHOT VERFS 28 TO FLOWING ON 10/64" CHOKE. RD TION TO ADD PERFORATIONS IN MORROW TO ADD PERFORATIONS IN MORROW TO ADD PERFORATIONS IN MORROW
SPF + MWPT TOOL W/GR. RIH GUNS TO SHOOT 4 SPF D 10,29 HOLES. AFTER 1 HR. BHP D SWSCO. 10-15-95 IN 24 HRS. FLOWED 3 BO + 0 COMPLETE. 1 hereby certify that the foregoing is true and correct Signed	TO 10,400' & RAN STRIP LOG UP TO 10,200'. CORRELATED 2412 PSI, MONITORED BHP & TEMP BEFORE SHOOTING & 2412 PSI, AFTER 2 HRS. BHP & 2420 PSI. PUT WELL BACK BW + 958 MCFG ON 10/64" CHOKE FTP & 1425 PSI. OPERAT ACCORDING BLOG ACCORDING BLOG CARLSBAD, NEW MEXI Tide REGULATORY ANALYST	SCO. RIH W/7' STRIP GUN LOADED 4 STO BUSCO OPEN NOLE LOS APOSITION STO FLOWING ON 10/64" CHOKE. RD TION TO ADD PERFORATIONS IN MORROW DO 10 CO Date OCTOBER 17, 1995
SPF + MWPT TOOL W/GR. RIH QUNS TO SHOOT 4 SPF 0 10,29 HOLES. AFTER 1 HR. BHP 0 SWSCO. 10-15-95 IN 24 HRS. FLOWED 3 BO + 0 COMPLETE. . I hereby certify that the foregoing is true and correct Signed	TO 10,400' & RAN STRIP LOG UP TO 10,200'. CORRELATED 24 - 10,298'. MONITORED BHP & TEMP BEFORE SHOOTING & 2412 PSI, AFTER 2 HRS. BHP & 2420 PSI. PUT WELL BACK BW + 958 MCFG ON 10/64" CHOKE FTP & 1425 PSI. OPERAT ACCORPANY ACCO	SCO. RIH W/7' STRIP GUN LOADED 4 STO BUSCO OPEN NOLE LOS A POSITION STO FLOWING ON 10/64" CHOKE. RD TION TO ADD PERFORATIONS IN MORROW DO 10 CO
SPF + MWPT TOOL W/GR. RH GUNS TO SHOOT 4 SPF D 10,29 HOLES. AFTER 1 HR. BHP D SWSCO. 10-15-95 IN 24 HRS. FLOWED 3 BO + 0 COMPLETE. . I hereby certify that the foregoing is true and correct Signed	TO 10,400' & RAN STRIP LOG UP TO 10,200'. CORRELATED 2412 PSI, MONITORED BHP & TEMP BEFORE SHOOTING & 2412 PSI, AFTER 2 HRS. BHP & 2420 PSI. PUT WELL BACK BW + 958 MCFG ON 10/64" CHOKE FTP & 1425 PSI. OPERAT ACCORDING BLOG ACCORDING BLOG CARLSBAD, NEW MEXI Tide REGULATORY ANALYST	SCO. RIH W/7' STRIP GUN LOADED 4 O AUSCO OPEN NOLE LOS A OPOSITION SHOLESI & CYDIDES, ENGLY VERFS 28 TO FLOWING ON 10/64" CHOKE. RD TION TO ADD PERFORATIONS IN MORROW DOI: 10 10 10 10 10 10 10 10 10 10