UNITED STATES

	5. LEASE						
DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY				NM 2873		:	
	6. IF INDIAN, ALLOTTEE OR TRIBE NAME						
SUNDRY NOTICES AND REPORTS ON WELLS (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.) 1. oil gas well other				7. UNIT AG	REEMENT NAM	ME .	
				8. FARM OR LEASE NAME Yarborough Federal			
				9. WELL NO.			
2. NAME OF OPP Southern		R WILDCAT NA					
3. ADDRESS OF 1217 Main	11. SEC., T.	, R., M., OR BL	·	/EY OR			
4. LOCATION OF below.)	AREA Sec.	3, T23N, F	₹6W				
AT SURFACE: AT TOP PROD	12. COUNTY OR PARISH 13. STATE Rio Arriba New Mexico						
AT TOTAL DEI	14. API NO.						
16. CHECK APPROPRIATE BOX TO INCICATE NATURE OF NOTICE, REPORT, OR OTHER DATA				15. ELEVATIONS (S. DV DF, KOE, MD WD)			
REQUEST FOR AP	PROVAL TO: S	UBSEQUENT RE	PORT OF:	<u> </u>			
SHOUL OR ACIDIZE 11 E:				(NOTE: Report results of multiple completion or zone change on Form 9–330.)			
PULL OR ALTER MULTIPLE COMPL			lu.	chai ن کی از کا	nge on Form 9–3	30.)	
CHANGE ZONES ABANDON*				GGICAL GURVE	• •		÷.
(other)			Andready profession and the second se	ri ari aya karang matan megalam dalah karanda andarah sanggal	ا الد	- · · · · · · · · · · · · · · · · · · ·	÷.
including oction	ROPOSED OR COMPLE mated date of starting I true vertical depths for	any proposed wi	ork. If well is o	firectionally dr	illed, give subs	give pertinen urface locatio	t dates, ons and
7/15/81	Acidized old pacid.					. of 10%	acetic
7/27/81	Acidized new pacetic acid.	erfs. 5304'	- 5440'	(40 holes)	with 500	gallons	of 10%
			4	TOTILE			
				21 LIVE	0/	.P	:
			1 *	~ · · · · 10	281		
				NOV4	OM.		1.
			/c	DIL CON. CI	3 /		
Subsurface Safety	· Valve: Manu. and Type			ופוט	Set	@	: Ft.
	fy that the foregoing is						•
		TITLE Dr	lg.& Prod.	Eng. DATE	<u>October</u>	13 , 1981	
		(This space for F	ederal or State o	ffice use)			: .
APPROVED BY CONDITIONS OF AF	PPROVAL, IF ANY:	TITLE		DATE		FOR CASA	
					NOV	2 1981	

*See Instructions on Reverse Side