## UNITED STATES

UNITED STATES	5. LEASE 25 5 5 6 6 6	
DEPARTMENT OF THE INTERIOR	N.M. 15646 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등	
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
SUNDRY NOTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME: 25 5	
Do not use this form for proposals to drill or to deepen or plug back to a different eservoir. Use Form 9–331–C for such proposals.)	8. FARM OR LEASE NAME 5 256	
1. oil gas cother gas other	ROBINSON-COLEMÂN 5 9 5 9 9 WELL NO. 3 5 5 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	
2. NAME OF OPERATOR	9. WELL NO. 13 1816 51 1816 1816 1816 1816 1816 1816 1	
EORGE E. COLEMAN	10. FIELD OR WILDCAT NAME = 을 표	
3. ADDRESS OF OPERATOR	FRANCISCAN LAKE MESA VERDE	
Suite 300, 300 W. Arrington, Farmington, NM  4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	11. SEC., T., R., M., OR BLK. AND SURVEY OR SEC. 13, T201, R6W	
below.) AT SURFACE: 990' FWL and 660' FNL	12. COUNTY OR PARISH 13. STATE	
AT TOP PROD. INTERVAL: SAME AT TOTAL DEPTH: SAME	McKINLEY 3 5 7 NEW MEXICO  14. API NO. 1877 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
6. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE,	The control of the co	
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD)	
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:		
EST WATER SHUT-OFF		
RACTURE TREAT ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	n bas yes yes tool s bluor	
REPAIR WELL	(NOTE: Panert moultiple completion or zone	
PULL OR ALTER CASING	change of Form 9-330.) The production of the change of Form 9-330.	
MULTIPLE COMPLETE	emoits obsessed in the control of th	
ABANDON*	znoitourtz  oitsrogo lle etgood no dmun ett t mont beneskt noit bluortz t so stab thus so stab thus so bod ten i be ett bna i so bod ten i	
other)	change of the transit	
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state including estimated date of starting any proposed work. If well is di	e all pertinent details, and give pertinent dates, irectionally drilled, give subsurface locations and	
measured and true vertical depths for all markers and zones pertinen	Tree tills work.)	
04/13/79- MIRUPU. Run correlation collar and ce	ment bond logs Check PBTD3	
	lenefee 1952 - 1966 with 2 jets/f	t.
Swab down. Swab dry. No shows. Acidize perfs	with 500 gall 15% HCl Swaba	
oad and swab at final rate of 3 BWPH. No shows		
	ensought probable stat law and remained the state concernancy the law and remained the law of will be really to there and concernancy of the law of the la	
	Figure 1	
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	to gong spilitindus rollected by and teached by the best oncorning to the best oncorning	
	Total	
	Expected for subdiving proposed by sight proposed to be well be seen to be subdiving the subdiving to subdiving the subdiving the subdiving the subdiving the subdiving the subdiving to subdiving the subdi	
Subsurface Safety Valve: Manu. and Type	Expending sublindur of benglesberg successful stability of benglesberg specification of the self-stability of	
18. I hereby certify that the foregoing is true and correct	Experienced for supplication of beneficial and management of beneficial and proposed to the supplication of beneficial and the supplication of the	
JACK D. COOK TITLE AGENT	DATEApril 18, 1979 = 1	
(This space for Federal or State offi		
APPROVED BY TITLE CONDITIONS OF APPROVAL, IF ANY:		
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	<b>₩</b>	
*See Instructions on Reverse S	Side 🖟 🚉	