Form 9-331 Dec. 1973 UNITED STATES NM OIL CONS. (Drawer DD			Form Approved. Budget Bureau No. 42-R1424					
UNITED STA	Drawer DD	5. LEA	SE	4.4.5	÷			
DEPARTMENT OF T	HE INTERIOR, NH 80.		_NM-14	1205	.,	1.0		
GEOLOGICAL S	SURVEY	6. IF IN	NDIAN, A	LLOTTEE OF	TRIB	ENAME		
		_						
SUNDRY NOTICES AND R	FPOPTS ON WELLS	7. UNI	TAGREE	EMENT NAM				
(Do not use this form for proposals to drill or t			. nance		- <u>8</u>			
reservoir. Use Form 9–331–C for such proposals	.)	9 EAD	MODIS	ASE NAME		<u>`</u>		
1. oil gas g	RECEIVED BY	0. FAR		· ·	6			
well well well well other	REGETTER			3 Federa	LCon	1m		
2. NAME OF OPERATOR	1086	9. WEL	L NO.	4 <u>-</u> ? .		1		
/	MAY 01 1986							
Robert N. Enfield		10. FIE	D OR W	ILDCAT NAM	E			
3. ADDRESS OF OPERATOR	O. C. D.		_Undes	ignated	Penn			
P.O. Box 2431, Santa (e. NMARIESIO495645E	11. SEC	., T., R.,	M., OR BLK	AND	SURVEY	OR	
4. LOCATION OF WELL (REPORT LOCA	WON CLEARLY. See space 17	ARE	A					
below.) 660' FNL & 3	1980' FWL of Sec. 12		Soc	12 110	П.С.	ю с г		
AT SUMAGE.		12. COL	JNTY OR	12 T199 PARISH 1	, KA	05 TF		
AT TOP PROD. INTERVAL: AT TOTAL DEPTH:		•						
		14. API	-Eddy- NO	· · · · ·	b	M		
16. CHECK APPROPRIATE BOX TO IN	DICATE NATURE OF NOTICE.			ee ta 🤤				
REPORT, OR OTHER DATA		15 ELE						
				S (SHOW DF	, KDB	, AND \	ND)	
	UBSEQUENT REPORT OF:	L	-3307.	5_GL		· · · ·		
TEST WATER SHUT-OFF				· .	, (• •		
FRACTURE TREAT						1.1		
SHOOT OR ACIDIZE								
		(NOTE:	Report re	sults of multip	e com	letion or :	7008	
PULL OR ALTER CASING MULTIPLE COMPLETE			change o	n Form 9-330.)		tone	
CHANGE ZONES							11	
ABANDON*				Ē	·2 .			
(other)								
				525	: .			
17. DESCRIBE PROPOSED OR COMPLE including estimated date of starting	TED OPERATIONS (Clearly stat	e all pertir	ant det	ails and give			···· }	
including estimated date of starting measured and true vertical depths for	any proposed work. If well is c or all markers and zones pertine	lirectionally nt to this we	drilled, ork.)*	give subsur	ace lo	cations	and	
Total depth of 8018'	was reached on 3/22/	86 Lou	יוכ שבא	e run &	wo 11	-		
was considered dry.			Ja nei	eiuna	weri	2.5.4		
Plugs will be set as	follows (all plugs (: ممسم			4		
50 sx plug from 7807	- 7057	1022 H	ceme	nt):	·			
50 sx plug from 6840' - 6990'			-		-	1997 - 1997 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -		
$50 \text{ sx plug from } 5040 = 6990^{\circ}$			- -					
50 sx plug from 5164' - 5314'								
35 sx plug from 3214' - 3314'			c. 		÷.			
50 sx plug from 2440' - 2360'			-		1			
Tag top of cement			ġ		· · ·			
35 sx plug from 377'	- 277'			고 오는 그				
2 sx plug from 50' -	surface							
Dry hole marker to be	installed		-		11			
Pits to be fenced wai Subsurface Safety Valve: Manu. and Type	ting for them to dry				5	• •		
Subsurface Safety Valve: Manu. and Type		•	,	Set @	·		. Ft.	
18. I hereby certify that the foregoing is the	rue and correct		<u>'</u> :	AL SA TA	ъ.			
The second is the and correct				$[a \leq i \leq \alpha] = i$, .	- 1 a		
SIGNED . MULTIN	TITLEOnemation	DAT	F	1 1 0 0 10		1. N. 1.		
Robert N Ential	Operator			4/22/8	b			
Org Sad, Charles S. D	Chis space for Federal or State off	ice use)						
APPROVED BY	TITLE			4.2.8	A			
CONDITIONS OF APPROVALE IF ANY:		0/	NE	<u> </u>		v ź		
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c1SF.

*See Instructions on Reverse Side