N.M. OIL COME MEXICO 88928

Form 3160-5 (June 1990)	UNII DEDARTMEN	TED STATES		
£1	DEDARTMEN	- DD 01111D0		FORM APPROVED
	DEFARTMEN	T OF THE INTERIOR		Budget Bureau No. 1004-0135 Expires: March 31, 1993
	. '/\ 5 BUREAU OF I	AND MANAGEMENT		5. Lease Designation and Serial No.
				NM-77060
SUNDRY NOTICES AND REPORTS ON WELLS  Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.				6. If Indian, Allottee or Tribe Name
<del></del>	Use "APPLICATION FOR	R PERMIT—" for such pr	oposals	
SUBMIT IN TRIPLICATE				7. If Unit or CA, Agreement Designation
1. Type of Well  Oil Well Gas Well				8. Well Name and No.
2. Name of Operator	U Other			Red Tank 34 Federal #15
Pogo Producing Company				9. API Well No.
3. Address and Telephone No.				30-025-32912
P. O. Box 10340, Midland, TX 79702-7340				10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			West Red Tank Delaware	
				11. County or Parish, State
1700' FNL &	180' FWL, Section	34, T22S, R32E		
	·	•		Lea County, NM
12. CHECK	APPROPRIATE BOX(	) TO INDICATE NATU	RE OF NOTICE, REPOF	RT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION		
Notice (	of Intent	Abandonme	nt ·	Change of Plans
		Recompletion	n	New Construction
Subsequent Report		Plugging Back		Non-Routine Fracturing
		Casing Repair		Water Shut-Off
Final Abandonment Notice		Altering Casing Other		Conversion to Injection
				_ Dispose Water
				(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
				any proposed work. If well is directionally drilled,
give subsurface loc	g Company respe	al depths for all markers and zones p	permission to a	lter the casing size
give subsurface loc logo Producin nd hole diam e as follows	g Company respendent the vertical graphs of the AF is a second of	al depths for all markers and zones p	permission to a	lter the casing size The new design wil
give subsurface loc logo Producin nd hole diam	g Company respe	al depths for all markers and zones p ectfully request PD for the above	permission to a captioned well.  Setting Depth 800'	lter the casing size The new design wil  Ouantity of Cmt Sufficient to circulat
ogo Producing nd hole diam le as follows  ize of Hole 4-3/4"	g Company respendence on the AF :  Size of Csg 10-3/4" 7-5/8"	ectfully request Do for the above	permission to a captioned well.  Setting Depth 800' 4500'	Ouantity of Cmt Sufficient to circulat
give subsurface loc logo Producing and hole diam we as follows lize of Hole	g Company respendence on the AF :  Size of Csg 10-3/4"	ectfully request point of the second some point of the second sec	permission to a captioned well.  Setting Depth 800'	Ouantity of Cmt Sufficient to circulate To Tie back 200' inte
give subsurface local composition of the production of the product	g Company respendence on the AF :  Size of Csg 10-3/4" 7-5/8"	ectfully request point of the above weight/Ft. 32.75# 26.40#	permission to a captioned well.  Setting Depth 800' 4500'	Ouantity of Cmt Sufficient to circulat
give subsurface local composition of the production of the product	g Company respendence on the AF :  Size of Csg 10-3/4" 7-5/8"	Weight/Ft. 32.75# 26.40# 11.60#	permission to a captioned well.  Setting Depth 800' 4500'	Ouantity of Cmt Sufficient to circulate To Tie back 200' int
give subsurface local composition of hole diam the as follows size of Hole 4-3/4" 9-7/8" 6-3/4"	g Company respendence on the AF:  Size of Csq 10-3/4" 7-5/8" 4-1/2"	Weight/Ft. 32.75# 26.40# 11.60#	permission to a captioned well.  Setting Depth 800' 4500' 9000'	Ouantity of Cmt Sufficient to circulate Sufficient to circulate To Tie back 200' inte 7-5/8"