Form 3160-5 (November 1983) (Formerly 9-331)		NITED STATE		SUBMIT IN TRIPLICATE (Other Instructions on r	Expire	t Bureau No. 1 es August 31, (480%AT10% ARS)	1985	
(Formert) 9-331)		OF LAND MANA			14-20-	603-734		
SUND	RY NOTIC	ES AND REP	ORTS ON	WELLS to a different reservoir.	Navajo	, ALLOTTES 94 :	TRIBE HAME	
1.	Um "APPLICAT	ION FOR PERMIT—	(or socs blobos	W.)	l	BEMBET BAME	·	
OIL CAS C] man Ir	jection				shoe Gallu	p Unit	
2. NAME OF OPERATOR						LEASE NAME		
	Company,	Division of	Atlantic F	Richfield Company	Horses	shoe Gallu	ip	
1. ADDRESS OF OPERATOR	Farming	on New Meyi	co 87401		24	•		
1816 E. Mojave, Farmington, New Mexico 87401 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*						10. FIELD AND POOL, OR WILDCAT		
See also space 17 below.) At surface						Horseshoe Gallup		
						11. SEC., P., B., M., OR BLE. AND SURVEY OR ARRA		
660' FNL & 660' FWL						Sec. 29, T-31N, R-16W		
14. PERMIT NO.		16. BLEVATIONS (Short		· -	12 COUPT	00 PARISE 18	. STATE	
		5478' GR			San J	uan I	MMM	
16.	Check Ap	propriate Box To	Indicate Natu	re of Notice, Report, or	Other Data			
31	TICE OF INTERT	10× TO:	1	8088	SQUEST ESPORT	o r :		
TEST WATER SECT-OF	· 🗆 -	THE OR ALTER CASING		WATER REDT-OFF		RRPAIRING WELL		
PRACTURE TREAT	×	LETIPLE COMPLETE		PRACTURE TREATMENT		ALTERING CARIN	•	
BRIGIDA SO TOORS		B4 NDON 9	x	SHOOTING OR ACIDIZING		VBTHDONMENL.		
REPAIR WELL (Other)	، لـا	HANGE PLANS		(Other)(Norm: Report rest	nits of maltiple	a of multiple completion on Well pletion Report and Log form.)		
17 01 70 107 100 000 000	COMPLETED OPE	ATIONE (Clearly state	all pertinent de	talls, and give pertinent da and measured and true ver	ies lacindiae es	timated date of	starting and	
status on this economically of CO2 flooding tional oil recthe study to a the workover of proposes that bore will be a	pperate the Hocovery(a Cassess CO2 this well available.	t this time, e subject we resence Gallo Pilot Profiloding por gwells, and be maintain should it be waste of po	under the ll. An on up Field i ject is pl tential). the drilled in the e needed atentially	s approval for excurrent waterflooding study to design study to design langed to begin langed in the state of	ood operate termine to may yield atter this of a CO2 for this status see CO2 flow, and prom	ion, ARCO he feasibe designification would be reason, to that the code constitution of the code code code code code code code cod	cannot ility of cant addi- art of d require ARCO ne well- plan hervation.	
		reign	LOPZOMA	s program (1). P	-089		3221988	
						no.	VIQ MOD	
						Olf (CON. DIV	
18. I hereby certify that	the foregoing is	true and correct						
SIGNED Dece	4 F		TITLE Pro	duction Superviso	rDA1	6/24/88	3	
(This space for Fede	FEL OF 3 CA CO 050	ce tor;						
APPROVED BYCONDITIONS OF A	PPROVAL, IF	urt:	TITLE	-	D∆ 1	Shisk	(la)	
		~ See	Instructions o	na Reverse Side	i Ansar -	.		

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