В	UNITED STA	HE INTERIOR		Expires August LEASE DESIGNATION 14-20-604-19 6. IF INDIAN, ALLOTTES	31, 1985 AMD BENIAL NO.
	NOTICES AND I			Ute Mountain	
WELL CAS WELL OTHER			Horseshoe Gallup Unit		
ARCO Oil & Gas Company, Division of Atlantic Richfield Company			Horseshoe Gallup		
3. ADDRESS OF OPERATOR				9. WHLL DO.	
1816 E. Mojave, Farmington, New Mexico 87401 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.)				177 10. PIBLE AND POOL, OR WILDCAS	
See also space 17 below.) At surface				Horseshoe Ga	
				11. CBC, T, L, M, OR S SURVEY OR AREA	LE. AND
	645' F	NL & 3170' F	EL	Sec. 33, T-3	IN. R-16W
14. PERMIT NO.		Show whether ar, st.	98, f(c)	12. COUPTY OR PARISE	18. STATE
14	5655'			San Juan	NM
		To Indicate Natu	e of Notice, Report, or (Other Data	
REGENVERON	F INTERTRIFE TO:		809494	OBST ESPONT OF:	
tu of Land Marriagement	PCLL OR ALTER CUS NULTIPLE COMPLET		FRACTURE TREATMENT	ALTERING CA	
AROOT OR ACIDER	ABARDON*	-	SECOTING OR ACIDIZING	ABANDONME	· · · · · · · · · · · · · · · · · · ·
JUN 3 0 1988 L	CHANGE PLANE	X	(Other)	e of multiple completion pletion Beport and Log for	•• ₩ell
Durango, Caio addo!	directionally drilled, give	itate all pertinent de subsurface locations	alls, and give pertinent dates and measured and true verti-	s, including estimated dat cal depths for all markers	e of starting a and sones per
ARCO Oil and Gas Constatus on this well economically operated to the study of the study to assess the workover of exproposes that this bore will be available eliminates the economically operated.	ompany respectfol. At this time te the subject when the Horseshoe Gay (a CO2 Pilot of S CO2 flooding withing wells, and well be maintagable, should it	ully requests e, under the well. An one llup Field is Project is pi potential). nd the drill ined in the be needed as	approval for ext current waterfloo going study to det underway, which anned to begin la Implementation of ing of new wells. ong term shut-in	ension of long d operation, AR ermine the feas may yield signiter this year a a CO ₂ flood wo For this reaso status so that CO ₂ flood. Th	term shut CO cannot ibility o ficant ad s part of uld requi n, ARCO the well-
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