Form 3160-5 (November 1983) (Formerly 9-331)	UNITED S DEPARTMENT OF BUREAU OF LAND	THE INTERIO	BUBMIT IN TRIPLICATES (Other lastractions on reverse side)		31, 1985 AND SERIAL NO.
SUND!	RY NOTICES AND for proposals to drill or "APPLICATION FOR PE	REPORTS Of to deepen or plug back RMIT—" for such prop	N WELLS I to a different reservoir.	NAVAJO	SHAN SELECT SO
1. 9f. C 644 D				T. UNIT ACRESMENT HAME	
WELL WELL OTHER Injection Well 2. HAME OF OPERATOR				HORSESHOE GALLUP UNIT	
ARCO Oil and Gas Company, Div. of Atlantic Richfield Co.				HORSESHOE GALLUP	
3. ADDRESS OF OPERATOR 1816 E. Mojave, Farmington, New Mexico 87401				9. WELL SO.	
1010 E. HUJAVE, Falmington, new nexteo of 101 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface				10. PIBLE AND POOL, OR WILDCAT HORSESHOE GALLUP	
560'FSL, 417'FEL				11. SEC. T. R. M. OR SEC 29, T-3	
14. PERMIT NO 15. BLEVATIONS (Show whether DF, ST. CR. etc.)				12. COUPTY OR PARISE	•
	5598' GL				NM
16.	Check Appropriate Bo	x To Indicate Nat	ure of Notice, Report, or (Other Data	
NOT	ICE OF INTENTION TO:	}	873630	TRFT ERPORT OF:	
TEST WATER SHUT-OFF	PCLL OR ALTER	CASING	WATER SEUT-OFF	PERPAIRING W	ratt.
PRACTURE TREAT	MULTIPLE COMP	I.ETE	PRACTURE TREATMENT	ALTERING CA	
SHOOT OR ACIDIES SEPAIR WELL Other)	ABANDON* CHANGE PLANE	x	(Other) (Note: Report result	ABANDONMEN of multiple completion	oa Well
17 DESCRIBE PROPUSED OR CO	MPLETED OPERATIONS (Clear	ly state all pertinent of	etails, and give pertinent dates and measured and crue vertic	pletion Report and Log for i, including estimated date	e of starting any
several pre production. may yield s would requi For these r shut-in sta tests indic	viously uneconom In addition, a ignificant addit re the workover easons, ARCO pro tus so that the eate commercial p	nic long term on ongoing CO2 cional oil rec of existing v oposes that th wellbore will oroduction or	he past two years, shut-in wells and feasibility study overy. Implementatells, and the drillis well be maintain be available, sho should it be neede	found commercial is underway who ion of a CO2 flood ling of new well ned in the longuld future produced as part of a	l ich ood ls. term uction
	This plan elimi and promotes cons		nomic waste of pot		
ECTIPOLOG A				D) E	GEIVE
				M_{-}	
				JA	NO2 1990
				Oll	CON. DIV.
	THIS	APPROVAL E	XPIRES SEP (DIST. 3
18. I bereby certify that the	foregoing is true and corr	ect		APPRO	/EU
SIGNED	aynis	TITLE ST.	Prod Supr	DATE	8/30/89
(This space for Federal	or State office use)			252.2	
APPROVED BY				DE 0 0 4	1989
CONDITIONS OF APPE	CUVAL, LF ANT:	*See Instructions of	n Reverse Side	AREA MANAL FARMINGTON RESOL	

No serve