Form 3160-5 (November 1983) (Formerly 9-331)	UNITED STA DEPARTMENT OF TH BUREAU OF LAND MA	IE INTERIOR	BUBMIT IN TRIPLICATE® (Other instructions on re- verse side)	Expires August 31, 1985  5. LEASE DESIGNATION AND SERIAL IN  14-20-603-2037
SUNDA	RY NOTICES AND R	EPORTS ON	WELLS to a different reservoir.	6. IF INDIAN, ALLOTTEE OR TEIDE NAM
(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.  Use "APPLICATION FOR PERMIT" for such proposals.)				Navajo 7. UNIT AGREEMENT HAME
1. OIL GAB T				
WELL WELL	other Injection W	ells		Horseshoe Gallup Unit
ARCO 011 and	Gas Company, Divisi	on of Atlan	tic Richfield Co.	Horseshoe Gallup
ADDRESS OF OPERATOR	e t. A Na.	N 074	<b>1</b> 1	122
1816 E. Mojave, Farmington, New Mexico 87401  LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*  See also space 17 below.)  At surface				10. PIELD AND POOL, OR WILDCAT
				Horseshoe Gallup
				11. SBC, T, R, M, OR BLE. AND SURVEY OR AREA
1980' FSL, 1980' FEL				Sec. 25, T-31N, R-17W
14. PERMIT NO.	1	Show whether DF, RT,	GR. etc.)	12. COUNTY OR PARISH 13. STATE
	5	804' GL		San Juan   N.M.
€.	Check Appropriate Box ?	To Indicate Natu	re of Notice, Report, or C	Other Data
NOT	ICE OF INTENTION TO:	1	#C###QU	TENT REPORT OF:
TEST WATER SHCT-OFF	PULL OR ALTER CAS	140	WATER SHUT-OFF	REPAIRING WELL
PRACTURE TREAT	MULTIPLE COMPLET	11	FRACTURE TREATMENT	ALTERING CABING
SHOOT OR ACIDIZE	ABANDON*		BROOTING OR ACIDIZING	ABANDONHERT*
REPAIR WELL	CHANGE PLANS	X	(Other)	
(Other)			Completion or Recompl	of multiple completion on Well etion Report and Log form.) Including estimated date of starting il depths for all markers and sones pe
RECEIVED The tension of the feasibility of the feasibility was provided by the feasibility of the feasibilit	mically operate the ty of CO <sub>2</sub> flooding gnificant additions the workover of son, ARCO propose us so that the we ure CO <sub>2</sub> flood. Theres, and promotes of	he subject for the Ho lal oil rec existing v s that this llbore will is plan elim conservation	well. An ongoing reseshoe Gallup Fie overy. Implementa wells, and the driver well be maintain be available, she inates the economic of the desired part of the desired	flood operation, ARCO study to determine ld is underway, which tion of a CO <sub>2</sub> flood illing of new wells. The long term ould it be needed as waste of potentially
18. I perept center that the	Chimin		THIS APPROVALLET	· · · · · · · · · · · · · · · · · · ·
SIGNED Sec	45		luction Supervisor	DATE 6/30/87
(This space for Federal	or State office use)			APRE
APPROVED BY	ROVAL, IF ANY:	TITLE	•	DATE
ربد		ee Instructions o	n Reverse Side	Fix Skillan