Form 3160-5 (November 1983) (Formerly 9-331)	UNITED STATES PARTMENT OF THE INTE	· · -	Budget Bureau No. 1004-0135 Expires August 31, 1985 8. LEASE DESIGNATION AND SERIAL NO.
SUNDRY NOTICES AND REPORTS ON WELLS (I/O not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for seeth proposals.)			14-20-603-734 © W HERMES, ALLOTTEE OR TRIBE HAME
01L			Navajo 1. WHIT ADERSHENT PARE
2. HAME OF OPERATOR			Horseshoe Gallup Unit
ARCO Oil & Gas Company, Division of Atlantic Richfield Company 3. ADDRESS OF OFERATOR			Horseshoe Gallup
1816 E. Mojave, Farmington, New Mexico 87401 4. LOCATION OF WELL (Report location clearly and is accordance with any State requirements.)			10. FIBLE AND POOL, OR WILDCAT
See also space 17 below.) At surface			Horseshoe Gallup
			STRYET OR AREA METERS OF AREA
660' FSL & 702' FWL 14. PERMIT NO. 18. BLEVATIONS (Show whether DF, ST, OR, etc.)			Sec. 30, T-31N, R-16W
	5555' GR		San Juan NM
16. C	heck Appropriate Box To Indicate	Nature of Notice, Report, or C	Other Data
_	OF INTENTION TO:	8088808	VEFT EXPORT OF:
PRACTURE TREAT BROOT OR ACIDIES	MULTIPLE COMPLETE ABANDON®	WATER SHUT-OFF FRACTICES TREATMENT SHOOTING OR ACIDISING	ALTERING CABING
BEPAIR WELL	CHANGE PLANE	(Other)	of multiple completion on Wall
(Other) 17. DESCRIBE PROPUSED OR COMP	LETED OPERATIONS (Clearly state all pertin	Completion or Recomp	etion Report and Log form.) Including estimated date of starting any al depths for all markers and sones perti-
status on this we economically oper CO2 flooding for tional oil recove the study to asset the workover of eproposes that this bore will be avai	ell. At this time, under the the subject well. A the Horseshoe Gallup Fiery (a CO ₂ Pilot Project ess CO ₂ flooding potential existing wells, and the day well be maintained in lable, should it be need conomic waste of potential	the current waterflood nongoing study to determ on the sunderway, which makes a planned to begin laterally. Implementation of rilling of new wells. The long term shut-in sed as part of a future lly usable wellbores, a	ermine the feasibility of may yield significant addi- cer this year as part of a CO ₂ flood would require For this reason, ARCO status so that the well-
18. I hereby certify that the f	THIS APPROVA	AL EXPIRES	
SIGNED Sick of	/ ** '	Production Supervisor	DATE 6/24/88
(This space for Federal or	State office use)		Alto
APPROVED BY CONDITIONS OF APPRO	TITLETITLE		DATA PLANT
	~ - *See Instruction	ons on Reverse Side	FARME ALLES OF THE PARTY OF THE

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