Form 3160-5		UNITED STAT	TES	BUBMIT IN TR	IPLICATE.	Budget Bure	
(November 1983) (Formerly 9-331)	DEPART	MENT OF TH			IODE OR PO-	Expires Aug	IN AND SERIAL NO
	BURE	AU OF LAND MA	NAGEMENT	<u> </u>		<u> 14-20-603-7</u>	3 4
		TICES AND RI		ON WELLS ack to a different reser	•		THE OR TRIBE NAM
I.	UM "APPLIC	ATION FUR PERMIT	— Tor such pr	Oposais.)		te	TAME
OIL GAS OTHER					4	Horseshoe Gallup Unit	
NAME OF OPERATOR					8	. PARM OR LEASE	HAMB
ARCO Oil an	nd Gas Com	pany, Divisio	on of Atl	antic Richfie		lorseshoe G	allup
1816 E. Mojave, Farmington, New Mexico 87401						. WHILE NO.	
1. LOCATION OF WELL (Report location clearly and in accordance with any State requirements. See also space 17 below.)						10. FIELD AND POOL, OR WILDCAT	
At surface						lorseshoe G	
					1	1. ABC., T., R., M., C SURVEY OR AL	DR BLK. AND REA
1980' FSL,	660' FEL					Sec. 28, T-	21N D 16W
4. PERMIT NO.	· · · · · · · · · · · · · · · · · · ·	15. ELEVATIONS (SI		BT, GR, etc.)		2. COUPTY OR PAR	31N K-16W
		571	7' GL		<u> </u>	San Juan	N.M
c	Check A	ppropriate Box To	Indicate N	ature of Notice, Re	eport, or Oth	er Data	
	NOTICE OF INTE	NTION TO:			acbasquent	F REPORT OF:	
TEST WATER BHCT-O	orr _	PULL OR ALTER CASIN	0	WATER SHUT-GP	•	REPAIRIN	O WELL
FRACTURE TREAT BHOOT OR ACIDIZE		MULTIPLE COMPLETE ABANDON®		FRACTURE TREAT	i	ALTERING	1
REPAIR WELL		CHANGE PLANS	X	SFOOTING OR AC	IDIZING	ABANDON	MSHT*
(Other)				(Nots: Re	eport results of	multiple completie	on on Well
7 DESCRIBE PROPOSED OF proposed work. If nent to this work.)		ERATIONS (Clearly stationally drilled, give si	te all pertinent ubsurface locati	details, and give perlions and measured and		on Report and Log cluding estimated epths for all mari	
ARCO Oil a status on t cannot ecor the feasibi may yield would required for this reshut-in stapart of a feasibilation of a feas	and Gas (this well nomically lity of (significa ire the v eason, Af atus so t uture CO2	Company respondence At this to the content of the	ectfully ime, under subject for the loil reexisting that the loore will plan ele	requests apper the current well. An Horseshoe Gal ecovery. Impedis, and its well be mild be available iminates the economics of the economics wells.	roval of t waterfloor ongoing of lup Field lementation the drill maintained one of the should be	long term long term long term long term lond operati study to c is underwa lon of a C ling of ne in the l	shut-in ion, ARCO determine ay, which O2 flood w wells.
ARCO Oil a status on t cannot ecor the feasibi may yield would required for this reshut-in stapart of a fi	and Gas (this well nomically lity of (significa ire the v eason, Af atus so t uture CO2	Company respondence At this to the contract of the contract o	ectfully ime, under subject for the loil reexisting that the loore will plan ele	requests apper the current well. An Horseshoe Gal ecovery. Impedis, and its well be mild be available iminates the economics of the economics wells.	roval of t waterfloor ongoing of lup Field lementation the drill maintained one of the should be	long term long term long term long term lond operati study to c is underwa lon of a C ling of ne in the l	shut-in ion, ARCO determine ay, which O2 flood w wells.
ARCO Oil a status on t cannot ecor the feasibi may yield would required for this reshut-in stapart of a feasibilation of a feas	and Gas (this well nomically lity of Carlor significatine the veason, Afatus so tuture CO2 bores, and	Company responding to additional workover of RCO proposes that the well flood. This dispress co	ectfully ime, under subject for the loil reexisting that the loore will plan elements.	requests apper the current well. An Horseshoe Gal ecovery. Impedis, and its well be mild be available iminates the economics of the economics wells.	roval of t waterfloor ongoing of lup Field lementation the drill maintained one of the should be	long term long term long term long term lond operati study to c is underwa lon of a C ling of ne in the l	shut-in ion, ARCO determine ay, which O2 flood w wells.
ARCO Oil a status on t cannot ecor the feasibi may yield would requifor this r shut in stapart of a fi usable well	and Gas (this well nomically lity of (significative the veason, Aftus so tuture CO2 bores, and	Company respondence of additional workover of RCO proposes that the well flood. This dispress contact the contact of the conta	ectfully ime, under subject for the loil reexisting that the loore will plan elements.	requests apper the current well. An Horseshoe Gal ecovery. Impedis, and its well be mild be available iminates the economics of the economics wells.	roval of t waterfloor ongoing of lup Field lementation the drill maintained one of the should be	long term long term long term long term lond operati study to c is underwa lon of a C ling of ne in the l	shut-in ion, ARCO determine ay, which O2 flood w wells.
ARCO Oil a status on t cannot ecor the feasibi may yield would required for this reshut-in stapart of a feasibilation of a feas	and Gas (this well nomically lity of (significative the veason, Aftus so tuture CO2 bores, and	Company responses the coperate the coperate the coperate the coperate of coperate well flood. This district and correct	ectfully ime, under subject for the loil reexisting that the loore wing plan elements.	requests apper the current well. An Horseshoe Gal ecovery. Impedis, and its well be mild be available iminates the economics of the economics wells.	roval of t waterfloor ongoing state drill naintained ole, should economic w	long term long term long term long term lond operati study to c is underwa lon of a C ling of ne in the l	shut-in ion, ARCO determine ay, which O2 flood w wells. ong term eeded as tentially

*See Instructions on Reverse Side

--/