	UNITED STATES TMENT OF THE INTERIC TAU OF LAND MANAGEMENT		Budget Bureau No. 1004-0135 Expires August 31, 1985 8. LEASS DESIGNATION AND SERIAL NO. 14-20-604-1951 9. W INDIAN, ALLOTTES OF TRIBE NAME
(Do not use this form for pro- Use "APPLI	OTICES AND REPORTS C		Ute Mountain
OIL CAS OTRES			Horseshoe Gallup Unit
ARCO 011 & Gas Compan	y, Division of Atlantic	c Richfield Company	Horseshoe Gallup
3. ADDRESS OF OFSEATOR	ngton, New Mexico 874		9. VBLL 20.
6. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* Bee also space 17 below.) At surface			Horseshoe Gallup 11. SEC. T. R. M., OR BLE. AND SUBVET OR AREA
14. PSEMIT NO.	660' FSL & 2055' 18. BLEVATIONS (Show whether SF. 5450' GR		Sec. 27, T-31N, R-16W 12. COUPTY OR PARISE 12. STATE San Juan NM
16. Check /	Appropriate Box To Indicate N	ature of Notice, Report, or C	
RECEIVED TO 12 ACTUAL TRACTURE TRACT ***********************************			GRET REPORT OF: REPAIRING WELL ALTERING CASING ABANDONMENT*
17Dengricio a Colorado MPLETED (proposed work. If well is dire neat to thus work.) *	presentions (Clearly state all pertinent ctionally drilled, give subsurface locations)	Completion or Recomp	e of multiple completion on Well election Report and Log form.) , lociseling estimated date of starting any rai depths for all markers and sones perti-
status on this well. economically operate CO ₂ flooding for the tional oil recovery (the study to assess C the workover of exist	At this time, under t the subject well. An Horseshoe Gallup Field a CO ₂ Pilot Project is O ₂ flooding potential) ing wells, and the dri	he current waterflood ongoing study to deta is underway, which a planned to begin la . Implementation of	ension of long term shut- d operation, ARCO cannot ermine the feasibility of may yield significant add ter this year as part of
bore will be availabl	e, should it be needed	e long term shut-in : as part of a future	a CO ₂ flood would require For this reason, ARCO status so that the well- CO ₂ flood. This plan
bore will be availabl	e, should it be needed	e long term shut-in : as part of a future	a CO ₂ flood would require For this reason, ARCO status so that the well- CO ₂ flood. This plan
bore will be availabl	e, should it be needed	e long term shut-in as part of a future y usable wellbores,	a CO ₂ flood would require For this reason, ARCO status so that the well-CO ₂ flood. This plan and promotes conservation.
bore will be available eliminates the economic that the foregolar than	e, should it be needed ic waste of potential!	e long term shut-in as part of a future y usable wellbores,	a CO ₂ flood would require For this reason, ARCO status so that the well-CO ₂ flood. This plan and promotes conservation. JECE 1989 JENE 7.1989 DIL CON DIV. [DIST. 3
bore will be availabl	e, should it be needed ic waste of potential! g is true-and correct TITLE Pr	e long term shut-in as part of a future y usable wellbores,	a CO ₂ flood would require For this reason, ARCO status so that the well-CO ₂ flood. This plan and promotes conservation.

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