Form 3160-5 (November 1983) (Formerly 9-331) UNITED STATES SUBMIT IN TRIPLICATE® (Other instructions on re- recognition of the intervence side) BUREAU OF LAND MANAGEMENT	Budget Bureau No. 1004-0135 Expires August 31, 1985 5. LEASE DESIGNATION AND SERIAL BO. 14-20-603-4909 SF C8/226
	6. IF INDIAN, ALLOTTEE OR TRIBE HAME
SUNDRY NOTICES AND REPORTS ON WELLS (Lio 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.)	N/A
1.	7. UNIT AGREEMENT NAME
OIL X GAB OTHER	Horseshee Gallup Unit
ARCO Oil and Gas Company, Division of Atlantic Richfield Co.	Horseshoe Gallup
3. ADDRESS OF OPERATOR	9. WELL NO.
1816 E. Mojave, Farmington, New Mexico 87401	249
4. 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	Horseshoe Gallup
	11. SDC., T., R., M., OR BLE. AND SURVEY OR ARMA
1810' FSL, 760' FEL	Sec. 3, T-30N, R-16W
16. FERNIT NO. 15. BLEVATIONS (Show whether DF, RT, GR, etc.)	Sec. 3, 1-30N, R-16W
5696' GL	San Juan N.M.
16. Check Appropriate Box To Indicate Nature of Notice, Report, or C	
	ENT REPORT OF:
	<u> </u>
TEST WATER BHUT-OFF PULL OR ALTER CISING WATER BHUT-OFF	REPAIRING WELL
FRACTURE TREAT MULTIPLE COMPLETE FRACTURE TREATMENT ABANDON* BEOOTING OR ACIDIENS	ALTERING CABING ABANDONMENT®
BHOOT OB ACIDIZE ABANDON BEOOTING OR ACIDIZING CHANGE PLANS (Other)	
(NOTE: Report results	of multiple completion on Well etion Report and Log form.)
17. DESCRIBE PROPOSED OR COMPLETED OPERATION: (Clearly state all pertinent details, and give pertinent dates, proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical nent to this work.) *	including estimated date of starting any all depths for all markers and sones perti-
ARCO Oil and Gas Company respectfully requests approval of status on this well. At this time, under the current water cannot economically operate the subject well. An ongoing the feasibility of CO ₂ flooding for the Horseshoe Gallup Fie may yield significant additional oil recovery. Implementa would require the workover of existing wells, and the driften this reason, ARCO proposes that this well be maintain shut-in status so that the wellbore will be available, she part of a future CO ₂ flood. This plan eliminates the economic usable wellbores, and promotes conservation.	flood operation, ARCO study to determine ld is underway, which tion of a CO ₂ flood illing of new wells. The long term ould it be needed as waste of potentially
	3 1097
18. I bereby certify that the foregoing is true and correct	· · · · · · · · · · · · · · · · · · ·

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*See Instructions on Reverse Side

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