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Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993

June 1990)			
	BUREAU OF	LAND MANAGEMENT	Lease Designation and Serial No.
		NM 031186	
SUNDRY NOTICES AND REPORTS ON WELLS		6. If Indian, Allottee or Tribe Name	
Do not use this for	m for proposals to drill	or to deepen or reentry to a different reservo	oir.
U	se "APPLICATION FOR	PERMIT - " for such proposals	
OUDSET IN TRIDUCATE			7. If Unit or CA, Agreement Designation
SUBMIT IN TRIPLICATE		8910138010	
1. Type of Well	r		8. Well Name and No.
X Oil Gas Other			EMPIRE ABO UNIT "M" 6
2. Name of Operator			
ARCO Permian			9. API Well No.
3. Address and Telephone No.			30-015-00838
P. 0. Box 1089, Eunice, NM 88231 505-394-1649 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			10. Field and Pool, or exploratory Area
			EMPIRE ABO
UNIT LETTER C,	990 FNL & 2310 FWL,	SEC. 9, 1185, K2/E	11. County or Parish, State
			EDDY NM
12. CHECK A	APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, F	REPORT, OR OTHER DATA
TYPE OF S	UBMISSION	TYPE OF AC	CTION
		Abandonment	Change of Plans
L Notice o	of Intent		New Construction
	Daniel Daniel	Recompletion	
Subsequ	uent Report	Plugging Back	Non-Routine Fracturing
Time I Al	bandonment Notice	Casing Repair	Water Shut-Off
	varidoninent i vouce		
Titai 21		Altering Casing	Conversion to Injection
I II (al ?).		Altering Casing X Other Reclassify to oil	well Dispose Water
		X Other Reclassify to oil	Well Dispose Water (Note: Report results of multiple completion on W Completion or Recompletion Report and Log for
	pleted Operations (Clearly state	X Other Reclassify to oil	Well Dispose Water (Note: Report results of multiple completion on W Completion or Recompletion Report and Log for
3. Describe Proposed or Com give subsurfaceloo		All pertinent details, and give pertinent dates, including estimate ical depthsfor all markersand zonespertinentto this work.)*	Well Dispose Water (Note: Report results of multiple completion on W Completion or Recompletion Report and Log for
Describe Proposed or Com give subsurfaceloo	pleted Operations (Clearly state a cationsand measuredand true verti 5640 PERFS: 5330-558	All pertinent details, and give pertinent dates, including estimate ical depthsfor all markersand zonespertinentto this work.)*	Well Dispose Water (Note: Report results of multiple completion on W Completion or Recompletion Report and Log for
3. Describe Proposed or Comgive subsurfaceloo TD: 5670' PBD: ! 02/07/00: ARCO rec1.	5640' PERFS: 5330-558 Permian requests tha assify this well from	All pertinent details, and give pertinent dates, including estimate ical depths for all markers and zone spertinent to this work.)* 84' PKR: 5267' at the New Mexico Oil Conservation Comm injection to oil well classification. Abo Unit Pressure Maintenance Project	Dispose Water (Note: Report results of multiple completion on V Completion or Recompletion Report and Log for ed date of starting any proposed work. If well is direction This well
3. Describe Proposed or Comgive subsurfaceloo TD: 5670' PBD: ! 02/07/00: ARCO rec1.	5640' PERFS: 5330-558 Permian requests the assify this well from a part of the Empire	all pertinent details, and give pertinent dates, including estimate ical depths for all markers and zone spertinent to this work.)* 84' PKR: 5267' at the New Mexico Oil Conservation Comm injection to oil well classification. Abo Unit Pressure Maintenance Project ovember 1995.	Dispose Water (Note: Report results of multiple completion on a Completion or Recompletion Report and Log for ed date of starting any proposed work. If well is direction this sion This well Order R-4549.
3. Describe Proposed or Comgive subsurfacelood TD: 5670' PBD: 102/07/00: ARCO rection was Gas 14. Thereby certify that the Signed	Permian requests the assify this well from a part of the Empire injection ended in No.	all pertinent details, and give pertinent dates, including estimate ical depths for all markers and zone spertinent to this work.)* 84' PKR: 5267' at the New Mexico Oil Conservation Comm injection to oil well classification. Abo Unit Pressure Maintenance Project ovember 1995.	Dispose Water (Note: Report results of multiple completion on V Completion or Recompletion Report and Log for ed date of starting any proposed work. If well is direction This well Order R-4549.
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