(November 1983) (Formerly 9-331) DE	UNI D STATES PARTMENT OF THE INTERI	<del>-</del>	Form approx Budget Bure Expires Aug  5. LEASE DESIGNAT	au No. 10 gust 31, 1	985
CIALIDA	BUREAU OF LAND MANAGEMENT		LC-064118	TTEE OR TE	TIRE NAME
(Do not use this form )	NOTICES AND REPORTS C for proposals to drill or to deepen or plug b "APPLICATION FOR PERMIT" for such pr	ack to a different reservoir.			
OIL GAS WELL X WELL 2. NAME OF OPERATOR	OTHER		7. UNIT AGREEMENT		
Arch Petroleum Inc.			8. TARM ON LEASE NAME Eva E. Blinebry 9. WELL NO.		
10 Desta Dr., Sur 1. LOCATION OF WELL (Report See also space 17 below.) At surface	ite 420 East, Midland, Texa	State regulrements.	8 10. FIELD AND POOR		
660 FNL & 810 FEL, Section 34, T-23-S, R-37-E			Langlie Mattix SRQG  11. SPC., T., B., M., OR BLK. AND SURVEY OR ARMA Sec. 34, T325, R37E  23		
14. PERMIT FO.	15. ELEVATIONS (Show whether DF,	RT, GR, etc.)	12. COUNTY OR PAR	i	Mexico
16. <b>(</b>	3268 GR	-to-s(N)-v- D		livem	riexico
	neck Appropriate Box To Indicate N		Jiher Vala		
IEST WATER SHUT-OFF FRACTUPE TREAT SHOOT OF ACTOIZE	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON*	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING	REPAIRTM ALTERING ARANDON	CASING	X
(Other)  17. DESCRIBE PROPOSED OR COMPI proposed work. If well nent to this work.)	CHANGE FLANS  LETED OPERATIONS of leasily state all perfinent is directionally drilled, give subsurface locations.	(Other) Put well on [Nork: Report results Completion or Recompledentials, and give pertinent dates, one and measured and true vertice.	of multiple completi letion Report and Log	on on Wel	
(Other)  17. DESCRIBE PROPOSED OR COMPUTED PROPOSED WORK IF well nent to this work.)  12-15-89 Instal 12-19-89 Tested	LETER OF BATTONS 12 learly state all partings	(Norm: Report results Completion or Recompletion or Recompletion or Recompletion or Recompletion or Recompletion of Recompleti	of multiple completi letion Report and Log including estimated al depths for all mar	on on Wel	ii
(Other)  17. DESCRIBE PROPOSED OR COMPUTED PROPOSED WORK IF well nent to this work.)  12-15-89 Instal 12-19-89 Tested	letten operations is leadly state all pertinent is directionally drilled, give subsurface location of the pumping unit and electric tubing to 6000#. Tested ca	(Norm: Report results Completion or Recompletion or Recompletion or Recompletion or Recompletion or Recompletion of Recompleti	of multiple completi letion Report and Log including estimated al depths for all mar	on on Wel	ii
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(Other)  17. DESCRIBE PROPOSED OR COMPUTED PROPOSED	letten operations is leadly state all pertinent is directionally drilled, give subsurface location of the pumping unit and electric tubing to 6000#. Tested ca	(Norm: Report results Completion or Recompled details, and give pertinent dates, ions and measured and true vertical motor. As ing to 500#. No lead g well on.	of multiple completi letion Report and Log including estimated al depths for all mar	on on Wel form.)  date of at kera and z	arting any ones perti-
(Other)  17. DESCRIBE PROPOSED OR COMPINION FOR MARKET WELL  12-15-89 Instal  12-19-89 Tested	letten operations is leadly state all pertinent is directionally drilled, give subsurface location of the pumping unit and electric tubing to 6000#. Tested ca	(Norm: Report results Completion or Recompletion or Recompletion or Recompletion or Recompletion or Recompletion of Recompleti	of multiple completi letion Report and Log including estimated al depths for all mar	on on Wel form.)  date of at kera and z	arting any onea perti-
(Other)  17. DESCRIBE PROPOSED OR COMPUTED PROPOSED	letten operations is leadly state all pertinent is directionally drilled, give subsurface location of the pumping unit and electric tubing to 6000#. Tested ca	(Norm: Report results Completion or Recompletion of Recompletion or Recompleti	of multiple completi letion Report and Log including estimated al depths for all mar	on on Wel form.)  date of at kera and z	arting any ones perti-

\*See Instructions on Reverse Side

APPROVED BY TITLE DATE CONDITIONS OF APPROVAL, IF ANY: