Contraction of the second				
•	2 ⁻			1 CY
	EDENED		IN OIL CONG CO.	C 71
2000 B	ECENT		NM OIL CONS CON Drawer DD	MISSION
rm 3160-5		A	Artesia, NM 88	FORM APPROVED
ne 1990)	ار من CHEPARTMENT OF THE	INTERIOR		Expires: March 31, 1993
001	U BUREAU OF LAND MAN	AGEMENT		5. Lease Designation and Serial No. NMO11331
001	SUNDRY NOTICES AND REPO	ARTS ON WELLS		
Do not use th	is form for proposals to drill or to deep		different reservoir.	6. If Indian, Allottee or Tribe Name
2	Use "APPLICATION FOR PERMIT-	" for such proposa	ls	
				7. If Unit or CA, Agreement Designation
SUBMIT IN TRIPLICATE				Cave Peel Unit
Type of Well				
Cil Gas Well Other			·····	8. Well Name and No. CPU #8
2. Name of Operator Arapaho Oil and Gas				9. API Well No.
Address and Teleph			·•	
P.O. Bex 1			and the second second	10. Field and Pool, or Exploratory Area
	Footage, Sec., T., R., M., or Survey Description)	~		1
Sec. 5, T-17S, R-29E				11. County or Parish, State
990' FNL 19	780 FEL			Eddy County, NM
<u></u>				
CHEC	CK APPROPRIATE BOX(s) TO INDI	CATE NATURE O	F NOTICE, REPO	RT, OR OTHER DATA
TYPE	OF SUBMISSION		TYPE OF ACTION	
	price of Intent	Abandonment		Change of Plans J + Til-
		Recompletion		New Construction
XXSul	bsequent Report	Plugging Back		Non-Routine Fracturing
		Casing Repair		Water Shut-Off PAH
🖵 Fir	nal Abandonment Notice	Altering Casing		Conversion to Injection
		Other		Dispose Water Note: Report results of multiple completion on Well
Describe Descride	or Completed Operations (Clearly state all pertinent details,	and avec pertinent dates und	uding actumated data of startin	Completion or Recompletion Report and Log form)
give subsurfac	e locations and measured and true vertical depths for all n	narkers and zones pertinent	to this work.)*	g any proposed work. It went is uncertoinary armeet
9-28-94	RU plugging unit and equipm			
9-28-94	wire line to 2,300' was not	able to go an	ny deeper than	1,000'. TIH with
9-28-94	wire line to 2,300' was not suckerreds and pushed to 1,	able to go an	ny deeper than	1,000'. TIH with
9-28-94	wire line to 2,300' was not	able to go an	ny deeper than	1,000'. TIH with
9-28-94 9-29-94	wire line to 2,300' was not suckerreds and pushed to 1, and SWIN & SDFN	able to go an 050'. POOH w	ny deeper than th rods and pr	1,000'. TIH with essured to 500# on tbg
	wire line to 2,300' was not suckerreds and pushed to 1, and SWIN & SDFN	able to go an 050'. POOH wi	hy deeper than th rods and pr , washed down	1,000'. TIH with essured to 500# on tbg to 1200' and was on hard
	 wire line to 2,300' was not suckerreds and pushed to 1, and SWIN & SDFN TIH with 1" kebe tog and ta cement. Received verbal p set CIBP at top of cement 	able to go an 050'. POOH w gged at 1,050 premission from in thg and can	hy deeper than th rods and pr , washed down n Jee Lara of t b with 35' ceme	1,000'. TIH with essured to 500# on tbg to 1200' and was on hard the BLM to change procedur
	 wire line to 2,300' was not suckerreds and pushed to 1, and SWIN & SDFN TIH with 1" kobe tbg and ta cement. Received verbal p set CIBP at top of cement and set 200sx plug atstub a 	able to go an 050'. POOH with oremission from in thg and cas and continue pi	hy deeper than th rods and pr , washed down n Joe Lara of t b with 35' ceme recedure.	1,000'. TIH with essured to 500# on tbg to 1200' and was on hard the BLM to change procedur int, cut off tbg above plu
	<pre>wire line to 2,300' was not suckerreds and pushed to 1, and SWIN & SDFN TIH with 1" kebe tbg and ta cement. Received verbal p set CIBP at top of cement and set 200sx plug atstub a Set 2 7/8" CIBP at 1200' an</pre>	able to go an 050'. POOH with oremission from in the and can and continue by ad cap with 35	hy deeper than th rods and pr , washed down n Jee Lara of t b with 35' ceme recedure. ' cement, cut c	1,000'. TIH with essured to 500# on tbg to 1200' and was on hard the BLM to change procedur ent, cut off tbg above plu off Tbg at 1150', and
	 wire line to 2,300' was not suckerreds and pushed to 1, and SWIN & SDFN TIH with 1" kebe tbg and ta cement. Received verbal p set CIBP at tep of cement and set 200sx plug atstub a Set 2 7/8" CIBP at 1200' an spetted 200sx plug from 114 	able to go an 050'. POOH with oremission from in the and can and continue bith d cap with 35 3' and up, POO	hy deeper than th rods and pr ', washed down n Jee Lara of t b with 35' ceme recedure. ' cement, cut o DH with Tbg pre	1,000'. TIH with essured to 500# on tbg to 1200' and was on hard the BLM to change procedur ent, cut off tbg above plu off Tbg at 1150', and essured up on well to 50#
	<pre>wire line to 2,300' was not suckerreds and pushed to 1, and SWIN & SDFN TIH with 1" kebe tbg and ta cement. Received verbal p set CIBP at top of cement and set 200sx plug atstub a Set 2 7/8" CIBP at 1200' an</pre>	able to go an 050'. POOH with oremission from in the and can and continue bith d cap with 35 3' and up, POO	hy deeper than th rods and pr ', washed down n Jee Lara of t b with 35' ceme recedure. ' cement, cut o DH with Tbg pre	1,000'. TIH with essured to 500# on tbg to 1200' and was on hard the BLM to change procedur ent, cut off tbg above plu off Tbg at 1150', and essured up on well to 50#
	 wire line to 2,300' was not suckerreds and pushed to 1, and SWIN & SDFN TIH with 1" kebe tog and ta cement. Received verbal p set CIBP at top of cement and set 200sx plug atstub a Set 2 7/8" CIBP at 1200' an spetted 200sx plug from 114 and SWI & SDFN. (Cir. he TIH with Tog and tagged plu 	able to go an 050'. POOH with oremission from in the and can ind continue bit d cap with 35 3' and up, POO le with mud boo g at 756', Poo	hy deeper than th rods and pr ', washed down n Joe Lara of t b with 35' ceme rocedure. ' cement, cut o DH with Tbg pre efore spotting alled up hole a	1,000'. TIH with essured to 500# on tbg to 1200' and was on hard the BLM to change procedur ent, cut off tbg above plu off Tbg at 1150', and essured up on well to 50# cement) and spotted 50 sx plug
9-29-94	 wire line to 2,300' was not suckerreds and pushed to 1, and SWIN & SDFN TIH with 1" kebe tog and ta cement. Received verbal p set CIBP at top of cement and set 200sx plug atstub a Set 2 7/8" CIBP at 1200' an spetted 200sx plug from 114 and SWI & SDFN. (Cir. he TIH with Tog and tagged plu at 365' across 8 5/8" shee, 	able to go an 050'. POOH with sgged at 1,050 premission from in tbg and can ind continue bi ind cap with 35 3' and up, POO le with mud bio g at 756', Propose of the state POOH with tbg	hy deeper than th rods and pr ", washed down n Joe Lara of t b with 35' ceme recedure. " cement, cut o DH with Tbg pre efore spotting alled up hole a g and waited on	1,000'. TIH with essured to 500# on tbg to 1200' and was on hard the BLM to change procedur ent, cut off tbg above plu off Tbg at 1150', and essured up on well to 50# cement) and spotted 50 sx plug a coment. Tagged top of
9-29-94	 wire line to 2,300' was not suckerreds and pushed to 1, and SWIN & SDFN TIH with 1" kebe tbg and ta cement. Received verbal p set CIBP at top of cement and set 200sx rlug atstub a Set 2 7/8" CIBP at 1200' an spetted 200sx plug from 114 and SWI & SDFN. (Cir. he TIH with Tbg and tagged plu at 365' across 3 5/8" shoe, cement at 228' after 3 hr w 	able to go an 050'. POOH with premission from in the and can and continue bind cap with 35 3' and up, POO le with mud bo g at 756', Pr POOH with the rait. POOH with	y deeper than th rods and pr , washed down n Jee Lara of t with 35' ceme recedure. ' cement, cut o DH with Tbg pre efore spotting alled up hole a g and waited on th tbg and set	1,000'. TIH with essured to 500# on tbg to 1200' and was on hard the BLM to change procedur ent, cut off tbg above plu off Tbg at 1150', and essured up on well to 50# cement) and spotted 50 sx plug i cement. Tagged top of 10 sx plug at surface
9-29-94 . 9-30-94	<pre>wire line to 2,300' was not suckerreds and pushed to 1, and SWIN & SDFN TIH with 1" kebe tog and ta cement. Received verbal p set CIBP at top of cement and set 200sx plug atstub a Set 2 7/8" CIBP at 1200' an spetted 200sx plug from 114 and SWI & SDFN. (Cir. he TIH with Tog and tagged plu at 365' across 8 5/8" shee, cement at 228' after 3 hr w cut off well head and erect</pre>	able to go an 050'. POOH with premission from in the and can and continue bind cap with 35 3' and up, POO le with mud bo g at 756', Pr POOH with the rait. POOH with	y deeper than th rods and pr , washed down n Jee Lara of t with 35' ceme recedure. ' cement, cut o DH with Tbg pre efore spotting alled up hole a g and waited on th tbg and set	1,000'. TIH with essured to 500# on tbg to 1200' and was on hard the BLM to change procedur ent, cut off tbg above plu off Tbg at 1150', and essured up on well to 50# cement) and spotted 50 sx plug i cement. Tagged top of 10 sx plug at surface
9-29-94 . 9-30-94	<pre>wire line to 2,300' was not suckerreds and pushed to 1, and SWIN & SDFN TIH with 1" kebe tbg and ta cement. Received verbal p set CIBP at top of cement and set 200sx plug atstub a Set 2 7/8" CIBP at 1200' an spetted 200sx plug from 114 and SWI & SDFN. (Cir. he TIH with Tbg and tagged plu at 365' across 8 5/8" shoe, cement at 228' after 3 hr w cut off well head and erect at the foregoing is true and correct</pre>	able to go al 050'. POOH with in the and can in the and can in the and can ind continue bi is and up, POO le with mud bi is at 756', Propose at 756', Propose POOH with the rait. POOH with the rait. POOH with the	y deeper than th rods and pr , washed down n Jee Lara of t with 35' ceme recedure. ' cement, cut o DH with Tbg pre efore spotting alled up hole a g and waited on th tbg and set	1,000'. TIH with essured to 500# on tbg to 1200' and was on hard the BLM to change procedur ent, cut off tbg above plu off Tbg at 1150', and essured up on well to 50# cement) and spotted 50 sx plug i cement. Tagged top of 10 sx plug at surface
9-29-94 . 9-30-94	<pre>wire line to 2,300' was not suckerreds and pushed to 1, and SWIN & SDFN TIH with 1" kebe tbg and ta cement. Received verbal p set CIBP at top of cement and set 200sx plug atstub a Set 2 7/8" CIBP at 1200' an spetted 200sx plug from 114 and SWI & SDFN. (Cir. he TIH with Tbg and tagged plu at 365' across 8 5/8" shoe, cement at 228' after 3 hr w cut off well head and erect at the foregoing is true and correct</pre>	able to go an 050'. POOH with premission from in the and can and continue bind cap with 35 3' and up, POO le with mud bo g at 756', Pr POOH with the rait. POOH with	y deeper than th rods and pr , washed down n Jee Lara of t with 35' ceme recedure. ' cement, cut o DH with Tbg pre efore spotting alled up hole a g and waited on th tbg and set	1,000'. TIH with essured to 500# on tbg to 1200' and was on hard the BLM to change procedur ent, cut off tbg above plu off Tbg at 1150', and essured up on well to 50# cement) and spotted 50 sx plug i cement. Tagged top of 10 sx plug at surface
9-29-94 9-30-94 I hereby certify tha Signed (This space for Fee	<pre>wire line to 2,300' was not suckerreds and pushed to 1, and SWIN & SDFN TIH with 1" kebe tbg and ta cement. Received verbal p set CIBP at top of cement and set 200sx plug atstub a Set 2 7/8" CIBP at 1200' an spetted 200sx plug from 114 and SWI & SDFN. (Cir. he TIH with Tbg and tagged plu at 365' across 8 5/8" shoe, cement at 228' after 3 hr w cut off well head and erect at the foregoing is true and correct</pre>	able to go an 050'. POOH with sigged at 1,050 premission from in the and can and continue bit d cap with 35 3' and up, POO le with mud bit g at 756', Propose POOH with the rait. PCOH with ed P&A marker	y deeper than th rods and pr , washed down n Jee Lara of t with 35' ceme recedure. ' cement, cut o DH with Tbg pre efore spotting alled up hole a g and waited on th tbg and set	1,000'. TIH with essured to 500# on tbg to 1200' and was on hard the BLM to change procedur ent, cut off tbg above plu off Tbg at 1150', and essured up on well to 50# cement) and spotted 50 sx plug i cement. Tagged top of 10 sx plug at surface

se suest

Title 18 U.S.C. Section 1001, makes it a crume for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.