1990)		OF THE INTERIOR	MOIL CONSFORMALISSION Jraver DBudget Bureau No. 1004-0135 Artesia, Napira 2270 31, 1993
	BUREAU OF LA	ND MANAGEMENT	5. Lease Designation and Serial No.
		IN REPORTS ON WELLS	I.C-067136 6. If Indian, Allottee or Tribe Name
	NOV MINHCES AD	ID REPORTS ON WELLS	
not used this form for	proposals to drill	or to deepen or reentry to a different reserv	
Use "AP	PLICATION FOR F	PERMIT—" for such proposals	7. If Unit or CA, Agreement Designation
- 682			7. If Unit of CA, Agreement Designation
LAL	SUBWILLI	N TRIPLICATE	
be of Well			8. Well Name and No.
Well Gas Out	her		Scout EH Federal #3
me of Operator		(505) 748-1471)	9. API Well No. 30-015-21038
ATES PETROLEUM C	CORPORATION	(505) 748-1471)	<u>30-015-70066</u>
Litin and Teleptone 255		00010	10 Field and Pool, or Exploratory Area
105 South 4th St.	., Artesia, No	- 38210	Penasco Draw Wolfcamp
cation of Well (Footage, Sec., T	R., M., or Survey Desc	24 TIRC P25F (Unit B NUNE)	11. County or Parish, State
50' FNL & 1980' H	TEL OF Section	34-T18S-R25E (Unit B, NWNE)	
			Eddy Co., NM
		TO UNDIDATE NATURE OF NOTICE P	FPORT, OR OTHER DATA
CHECK APPR	OPRIATE BOX(s)	TO INDICATE NATURE OF NOTICE, R	
TYPE OF SUBMI	SSION	TYPE OF AC	
<u> </u>		Abandonment	Change of Plans
Notice of Intent			New Construction
Ē		Plugging Back	Non-Routine Fracturing
X Subsequent Report	n	Casing Repair	Water Shut-Off
		Altering Casing	Conversion to Injection
Final Abandonme	int Notice	Other	Dispose Water
			(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form)
		pertinent details, and give pertinent dates, including estimated date (denths for all markers and zones pertinent to this work.)*	of creating any proposed work. If well is directionally drilled,
Describe Proposed or Completed (Operations (Clearly state and	permient determine berning	of starting any proposed norm to
give subsurface locations and 10-4-94 - Cleaned Could not load an Moved in and rigg and laid down 2-1 10-5-94 - TIH wi across perforation drilling on ceme 10-6-94 - Drille at 2388'. Drill to cement plug and to 5922'. Circu with 2-7/8" tubing to 5900'. Logge 10-7-94 - TIH w/ tubing and reverver WOC 14 hours. The second second second second hole for 2-1/2 homes	d location. R nnulus. Perfo ged up pulling 3/8" tubing. th 2-7/8" tubin ons 2114-2260" ad 2-7/8" tubin ent at 12:00 mi ed out of cemer ed out float s at 4119'. Drif ing, drill coll ing, drill coll ed. /2-7/8" tubing rse 1/2 bbl cen TIH w/bit, dri nours. TOOH a	igged up kill truck on annulus ar rations 2114-2260' (Yeso) taking unit. TOOH and laid down rods a Shut down. ng to 2243'. Mixed and spotted 3 (Yeso). TOOH with 2-7/8" tubing g. Tagged cement at 1918'. Rigg	nd pumped 130 bbls 2% KCL water. water on strong vacuum. and pump. Installed BOP. TOOH 35 sacks Class C 2% CaCl2 g. WOC. TIH with 4-7/8" bit, ged up power swivel and started Full returns. TIH to float sho hole. Rotated and washed down and wash down through old mud culate additional 3 hours. TOOH ireline. TIH with logging tools Class "H" Neat. Pull 3 joints hours. TOOH with 2-7/8" tubing. g plug at 5814'. Circulate
give subsurface locations and 10-4-94 - Cleaned Could not load an Moved in and rigg and laid down 2-2 10-5-94 - TIH wi across perforation drill collars and drilling on ceme 10-6-94 - Drille at 2388'. Drill to cement plug and to 5922'. Circu with 2-7/8" tubing to 5900'. Logge 10-7-94 - TIH w/ tubing and reverver WOC 14 hours. The construction of the construction hole for 2-1/2 homes.	d location. R nnulus. Perfo ged up pulling 3/8" tubing. th 2-7/8" tubin ons 2114-2260" ad 2-7/8" tubin ent at 12:00 mi ed out of cemer ed out float s at 4119'. Drif ing, drill coll ing, drill coll ed. /2-7/8" tubing rse 1/2 bbl cen TIH w/bit, dri nours. TOOH a	igged up kill truck on annulus ar rations 2114-2260' (Yeso) taking unit. TOOH and laid down rods a Shut down. ng to 2243'. Mixed and spotted 3 (Yeso). TOOH with 2-7/8" tubing og. Tagged cement at 1918'. Rigg dnight 10-4-94. At at 2264'. Perforations held. Shoe and 5-1/2" casing into open 1 led out cement to 4138'. Rotate 2 hours. Made short trip and cir lars and 4-7/8" bit. Rigged up w to 5905'. Mix and spot 40 sacks ment to pit. Reverse hole for 2 ll collars and 2-7/8" tubing. Ta nd laid down tubing, drill collar	<pre>hd pumped 130 bbls 2% KCL water. water on strong vacuum. and pump. Installed BOP. TOOH 35 sacks Class C 2% CaCl2 g. WOC. TIH with 4-7/8" bit, ged up power swivel and started Full returns. TIH to float sho hole. Rotated and washed down and wash down through old mud culate additional 3 hours. TOOH ireline. TIH with logging tools Class "H" Neat. Pull 3 joints hours. TOOH with 2-7/8" tubing. g plug at 5814'. Circulate s and bit. Changed rams & BOP.</pre>
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