(Novémber 1983)		Ξ.	IL CARS. CO ar DD			BMIT IN T			-26310
(formerly 9-331C)	DEP	むN引 ARTMEN	TED STATE T OF THE	SEO INTE		Other instru reverse i	side)	Expires August	No. 1004-0136 (31, 1985
					•••			5. LEAST DEGERATION	
APPLICATIC						PLUG	BACK	NM - 043625 6. IF INDIAN, ALLOTTE	
IA. TYPE OF WORK								No 9 10 23	AM *90
b. TYPE OF WELL	RILL 🗵		DEEPEN		P	LUG BA	CK	CARLS	THROE
OIL . NAME OF OPERATOR	WELL X	OTHER	<u> </u>			ZONE	r	8. APARA OR LEASE NAT	
Yates Petr	Coleum Co	monsti							S" Fed. Com.
3. ADDRESS OF OPERATOR	R	poratio	511 •			MAR 2	0 '90 -	9. WELL NO. 2	
105 South	Fourth S	treet, 2	Artesia, Ne	w Me	xico 88	210		10. FIELD AND POOL, O	E WILDCAT
4. LOCATION OF WELL (At surface	1980	FNL &	l in accordance with 1980' FWL	ith any	State require	•		Und. Morrow	
At proposed prod. zo		TIND & J		Mt.	F	ARTESIA	, Office	11. SEC., T., E., M., OR E AND SURVEY OR AB	
14 DISTANCE IN MULTO	Same			0.00				Sec. 15- T20	S-R24E
14. DISTANCE IN MILES			REST TOWN OR POS					12. COUNTY OR PARISH	13. STATE
15. DISTANCE FROM PROI LOCATION TO NEARES	POBED*	TTES SOL	ICHWESC OF		0. OF ACRES		1 17. NO. 0	Eddy	NM
PROPERTY OR LEASE (Also to nearest dr	LINE, FT. Ig. unit line, i	f any)	1980				TO TH	HIS WELL 320	
18. DISTANCE FROM PROFOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.			19. PROPOSED DEPTH		H	20. ROTABY OR CABLE TOOLS			
21. ELEVATIONS (Show whether DF, RT, GR, etc.)					9500'			Rotary 22. APPROX. DATE WORK WILL START*	
3677								22. APPROX. DATE WO	EK WILL START [®]
3.			PROPOSED CAS	ING AN	D CEMENTIN	G PROGRAM			
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER F		SETTING		<u> </u>	QUANTITY OF CEMEN	<u>-</u>
14 3/4"	95	9 5/8" 32#		Approx. 1200'			Charles of Charles	-	
	1				Approx.	1200'	8	00 sacks <u>circu</u>	lated
8 3/4"			<u>20# & 2</u>	3#	Approx. TI			00 sacks <u>circu</u> warranted (<u>see</u>	
We propose 1200' of s	to dril: urface ca If comme:	l and te asing wi rcial, p	20# & 2 st the Mor 11 be set roduction	row a and c casin	TI	rediate	as formated to sl		<u>stips)</u> imately
We propose 1200' of s cavings.	to dril: urface ca If comme: ate as no M: FW G	l and te asing wi rcial, p eeded fo EL/LCM t	20# & 2 st the Mor ll be set roduction r productio	row a and c casir on. W to	TI and inter cement ci ng will k 4500'; c	mediate rculate pe ran a	as formated to sl and ceme	warranted (<u>see</u> tions. Approx:	<u>stips)</u> imately and rforate
We propose 1200' of s cavings. and stimula	to dril: urface ca If comme: ate as no M: FW GI to 9: M: BOP's	l and te asing wi rcial, p eeded fo EL/LCM t 100'; S. s and hy AFTROVA GENERAL SPECIAL	20# & 2 st the Mor. ll be set roduction r productio o 1200'; FU GEL/Dris/ dril will 1 L SUBJECT TO REQUIREMEN STIPULATIONS	row a and c casir on. W to St. t be in) TS AN	TI and inter cement ci ag will k 4500'; c co TD. astalled	rmediate rculate be ran a sut brin	e formated to sland ceme	warranted (<u>see</u> tions. Approx: hut off gravel ented, will per	<u>stips)</u> imately and rforate starch
We propose 1200' of su cavings. and stimula <u>MUD PROGRAM</u> <u>BOP PROGRAM</u> <u>Gas Not Deconstructure</u> MABOVE SPACE DESCRIBE Due. If proposal is to reventer program, if any	to dril: urface ca If comme: ate as no M: FW GI to 9: M: BOP's dicated FROFOSED FR drill or deepe	l and te asing wi rcial, p eeded fo EL/LCM t 100'; S. s and hy AFTROVA GENERAL SPECIAL OGBAM: IC D	20# & 2 st the Mor. 11 be set roduction r production o 1200'; FU GEL/Dris/ dril will 1 L SUBJECT TO REQUIREMEN STIPULATIONS	row a and c casir on. W to St. t be in TS AN	TI and inter cement ci ng will k 4500'; c co TD. astalled D	emediate rculate be ran a sut brin on 9 5/	e format ed to sl and ceme e to 75 78" cas:	warranted (<u>see</u> tions. Approx: hut off gravel ented, will per 500'; Drispak/s ing and tested	<u>stips)</u> imately and rforate starch daily.
We propose 1200' of st cavings. and stimula <u>MUD PROGRAM</u> <u>BOP PROGRAM</u> <u>Gas Not Dec</u> <u>ABOVE SPACE DESCRIBE</u> One. If proposal is to reventer program, if any 4.	to dril: urface ca If comme: ate as no M: FW GI to 9: M: BOP's dicated : PROPOSED PR drill or deepe y.	l and te asing wi rcial, p eeded fo EL/LCM t 100'; S. s and hy AFTROVA GENERAL SPECIAL ATTACHE OGBAM: If p n directional	20# & 2 st the Mor. 11 be set roduction r production o 1200'; FU GEL/Dris/ dril will 1 L SUBJECT TO REQUIREMEN STIPULATIONS	row a and c casir on. W to St. t be in TS AN	TI and inter cement ci ng will k 4500'; c co TD. astalled D	emediate rculate be ran a sut brin on 9 5/	e format ed to sl and ceme e to 75 78" cas:	warranted (<u>see</u> tions. Approx: hut off gravel ented, will per 500'; Drispak/s ing and tested	<u>stips)</u> imately and rforate starch daily. new productive Give blowout
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We propose 1200' of st cavings. and stimula <u>MUD PROGRAM</u> <u>BOP PROGRAM</u> <u>Gas Not Dec</u> <u>ABOVE SPACE DESCRIBE</u> One. If proposal is to reventer program, if any t.	to dril: urface ca If comme: ate as no M: FW GI to 9: M: BOP's dicated rBOPOSED PR drill or deepe y. Clinicate of	l and te asing wi rcial, p eeded fo EL/LCM t 100'; S. s and hy AFFROVA GENERAL SPECIAL ATTACHE OGBAM: If p n directional	20# & 2 st the Mor. 11 be set roduction r production o 1200'; FU GEL/Dris/ dril will 1 L SUBJECT TO REQUIREMEN STIPULATIONS Opposal is to deep y, give pertinent	row a and c casin on. W to St. t be in TS AN data of data of	TI and inter cement ci ng will k 4500'; c to TD. astalled D lug back, give a subsurface l Landman	cmediate rculate be ran a sut brin on 9 5/ data on pre ocations and	e format ed to sl and ceme e to 75 78" cas:	warranted (<u>see</u> tions. Approx: hut off gravel ented, will per 500'; Drispak/s ing and tested ctive some and proposed and true vertical depths.	<u>stips)</u> imately and rforate starch daily. new productive Give blowout
We propose 1200' of si cavings. and stimula <u>MUD PROGRAM</u> <u>BOP PROGRAM</u> <u>Gas Not Dec</u> <u>ABOVE SPACE DESCRIBE</u> <u>SIGNED</u> (This space for Feder PERMIT NO.	to dril: urface ca If comme: ate as no M: FW GI to 9: M: BOP's dicated rBOPOSED PR drill or deepe y. Clinicate of	l and te asing wi rcial, p eeded fo EL/LCM t 100'; S. s and hy AFROVA GENERAL SPECIAL ATTACHE OGBAM: If p n directional	20# & 2 st the Mor. 11 be set roduction r production o 1200'; FU GEL/Dris/: dril will 1 L SUBJECT TO REQUIREMEN STIPULATIONS D 	row a and c casir on. W to St. t be in TS AN data of te	TI and inter cement ci ng will k 4500'; c to TD. astalled D lug back, give a subsurface l Landman	cmediate rculate be ran a sut brin on 9 5/ data on pre ocations and	e format ed to sl and ceme e to 75 78" cas:	warranted (<u>see</u> tions. Approx: hut off gravel ented, will per 500'; Drispak/s ing and tested ctive some and proposed and true vertical depths.	<pre>stips) imately and rforate starch daily. new productive Give blowout</pre>

*See Instructions On Reverse Side

Title 18 U.S.C. Section 1001, makes it a crime 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.