				(Other	rins, ion	s on	Budget Bu	
		ED STATE		r	everse side)		0-015-	20.500
	DEPARTMENT	OF THE I	INTER	IOR	•	5.	LEASE DESIGNAT	
		GICAL SURV					NM 02196	
	N FOR PERMIT T					<u>_K</u>	IF INDIAN, ALLO	TISE OR TRIBE R.
1a. TYPE OF WORK DRI b. TYPE OF WELL	ILL 🖾	DEEPEN	EEE	IV FLD	Б ВАСК	7.	UNIT AGREEMEN	T NAME
OIL WELL W 2. NAME OF OPERATOR	AS OTHER	7	SEP 10	<u>1</u> 47	MULTIPLE ZONE	8.	FARM OR LEASE Federal	
	troleum Corpo	ration		- <u>P</u>		9.	WELL NO.	-
3. ADDRESS OF OPERATOR	h 4th Street	- Artesi	a, Ne	₽ Mexico	o 88210		7 FIELD AND POO	L, OR WILDCAT
4. LOCATION OF WELL (R	seport location clearly and						Eagle Cre	
At surface 2310	0' FNL & 1650	FEL of	Sec.	28-175-2	25E		AND SURVEY O	R AREA
At proposed prod. zon	ie					Se	ec. 28-1 Unit G	7S-25E NMPM
14. DISTANCE IN MILES	AND DIRECTION FROM NEAR	EST TOWN OR POS	ST OFFICE	•		12	COUNTY OR PAR	
Approx.	6 miles West	of Artes	ia, N	ew Mexid	co		Eddy	N.Me
10. DISTANCE FROM PROPO LOCATION TO NEAREST	USED 1650'		16. NO.	OF ACRES IN L	EASE 17	. NO. OF A TO THIS	CRES ASSIGNED WELL	
PROPERTY OR LEASE I (Also to nearest drig	g. unit line, if any)		10	POSED DEPTH		BOTINE	40	
18. DISTANCE FROM PROP TO NEAREST WELL, D OR APPLIED FOR, ON TH	RILLING, COMPLETED,		1	$\infty. 150$	· · ·		tary	•
21. ELEVATIONS (Show who			1 **		<u>.</u>		22. APPROX. DATE	WORK WILL ST
	3556' GL						Immedia	tely
23.	P	ROPOSED CASI	ING AND	CEMENTING	PROGRAM		<u>k</u>	· : · · · · · · · · · · · · · · · · · ·
BIZE OF HOLE	SIZE OF CASING	WEIGHT PER I	FOOT	SETTING DEI			QUANTITY	MENT
$\frac{13 3/4"}{2 7 (0")}$	10 3/4"	32#		200'		Circu Circu		
9 7/8"	4½")Tapere	23# d 9.5#		450')		Circu		P _J
6 1/4"	$\begin{bmatrix} 42 \\ 5k'' \end{bmatrix}$		ļ	1150')	1000			1971
	r intention t	o drill	a 13	3/4" ho	le to a	appro	x. 200',	set 10
	if necessary,						1	/8", dr:
casing,		and cir	culat	e, then	reduce	e hol	e to 9 7	
casing, to appro	if necessary,	and cir : 7" surf	culat ace c	ce, then	reduce	e hol , red	e to 9 7 uce hole	to 6 1,
casing, to appro drill to	if necessary, x. 1100', set	and cir 7" surf cox. 1500	culat ace c	te, then tsg. and f produ	reduce circ. ction	e hol , red is en	e to 9 7 uce hole countere	to 6 1, d , a
casing, to appro drill to tapered	if necessary, x. 1100', set a TD of appr	and cir 7" surf cox. 1500 oduction	culat ace c	te, then tsg. and f produ	reduce circ. ction	e hol , red is en	e to 9 7 uce hole countere	to 6 1, d , a
casing, to appro drill to tapered rules an	if necessary, x. 1100', set a TD of appr string of pro d regulations e PROFOSED PROGRAM: If 1 drill or deepen directiona	and cir 7" surf cox. 1500 oduction 5.	culat ace c o'.] casir	te, then tsg. and if produ- ng will i	reduce circ. ction be set	e hol , red is en acco	e to 9 7 uce hole countere rding to	to 6 1, d , a the USC
casing, to appro- drill to tapered rules an IN ABOVE SPACE DESCRIBE zone. If proposal is to preventer program, if an 24.	if necessary, x. 1100', set a TD of appr string of pro d regulations e PROFOSED PROGRAM: If 1 drill or deepen directiona	and cir 7" surf cox. 1500 oduction 5. proposal is to dea uly, give pertinen	calat cace o casir casir	te, then tsg. and if produ- ng will i	reduce circ. ction be set	e holo , red is en acco	e to 9 7 uce hole countere rding to	to 6 1, d , a the USC
casing, to approv drill to tapered rules an IN ABOVE SPACE DESCRIBE zone. If proposal is to preventer program, if an 24.	if necessary, x. 1100', set a TD of appr string of pro d regulations e proposed program: If 1 drill or deepen directional y.	and cir 7" surf cox. 1500 oduction 5. proposal is to dee ully, give pertiner	culat ace c o'.] casir epen or pl at data or	esg. and f product ng will ug back, give do subsurface loca Enginee	reduce circ. ction be set	e holo , red is en acco	e to 9 7 uce hole countere rding to	to 6 1/ d , a the USC
casing, to approv drill to tapered rules an IN ABOVE SPACE DESCRIBE zone. If proposal is to preventer program, if an 24. SIGNED ELC.	if necessary, x. 1100', set a TD of appr string of pro d regulations e proposed program: If 1 drill or deepen directional y.	and cir 7" surf cox. 1500 oduction 5. proposal is to dee ully, give pertiner	culat ace o o'.] casir epen or pl at data or	esg. and f product ng will ug back, give do subsurface loca Enginee	reduce circ. ction be set ata on preser ations and m	e holo , red is en acco nt product leasured ar	e to 9 7, uce hole countere rding to dive zone and pro- nd true vertical of DATE 9 ATER 9 ATER 9	to 6 1/ d , a the USC
casing, to appro- drill to tapered rules an IN ABOVE SPACE DESCRIBE zone. If proposal is to preventer program, if an 24. SIGNED ELC.	if necessary, x. 1100', set a TD of appr string of pro d regulations e proposed program: If 1 drill or deepen directional y. <u>U. U.U.U.</u>	and cir 7" surf cox. 1500 oduction 5. proposal is to dee lly, give pertinen	culat	esg. and f product ng will ug back, give do subsurface loca Enginee	reduce circ. ction be set ata on preser ations and m	e holo , red is en acco nt product leasured ar	e to 9 7, uce hole countere rding to dive zone and pro- nd true vertical of DATE 9 ATER 9 ATER 9	to 6 1, d , a the USC
casing, to appro- drill to tapered rules an IN ABOVE SPACE DESCRIBE zone. If proposal is to preventer program, if an 24. SIGNED Ed. (This space for Fede PERMIT NO.	if necessary, x. 1100', set a TD of appr string of pro d regulations e proposed program: If 1 drill or deepen directional y. <u>U. U.U.U.</u>	and cir 7" surf cox. 1500 oduction 5. proposal is to dee lly, give pertinen	culat	esg. and f product ng will ug back, give do subsurface loca Enginee	reduce circ. ction be set ata on preser ations and m	e holo , red is en acco nt product leasured ar	e to 9 7, uce hole countere rding to dive zone and pro- nd true vertical of DATE 9 ATER 9 ATER 9	to 6 1/ d , a the USC
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WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

	All distances mu	ist be from the outer boundaries	of the Section.	
Operator		Lecse		Well No.
YATES PETR	OLEUM CORPORATION	FEDERAL I	BZ	7
Unit Letter Sec		Range	County	······································
G	28 175	25E	Eddy	
Actual Footage Location		~/4		
2310 fee	et from the North lin	ne and 1650	feet from the Eas	t line
Ground Level Elev.	Producing Formation	Pool Und.	Teet Holli the Das	Dedicated Acreage:
3556	San Andres	Eagle Cree	k S.A.	
	- <u>J</u> = -			
2. If more than a interest and ro		e well, ortline each and i	identify the ownership th	nereof (both as to working
dated by comm Yes If answer is " this form if neo No allowable w	no," list the owners and tract cessary.) vill be assigned to the well un	-pooling.etc? type of consolidation t descriptions which have til all interests have beer	actually been consolida n consolidated (by com	ated. (Use reverse side of
forced-pooling, sion.	or otherwise) or until a non-st	andard unit, eliminating s	such interests, has been	approved by the Commis-
	R 25 E	27 57 7c 1650'	<pre>tained here tained here t</pre>	Pet. Corporation
			notes St under my is true a knowledge Date Survey Se	phis flor was direct from field secual ways made by me or supervision, and the the same of gorrect to the best of my and filling [] MIS H. FROM ed ptember 8th, 1971 Professional Engineer
			Certificate N	A. A. X. Kour ^{10.} 542
0 330 660 '90	1320 1650 1980 2310 2640	2000 1500 1000	500 0	JUL

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