run an for p <u>MUD PI</u> <u>BOP PI</u>	E DESCRIBE P	ROPOSED PR TER FROCRAM, Ion above 18 11	DGRAM: IF IF ANY. Ue and comp	e installed	w on PLUS BACE, y knowledge and	APPROV PERMI UNLE	AL VALID FO T EXPIRES SS DRILLIN	DR / 80 CTIZ IG UNDER DOI: 12/1	WAY
run an for p <u>MUD PI</u> <u>BOP PI</u>	E DESCRIBE P	ROPOSED PR	OGRAMI IF	PROPOSAL IS TO BEEPE Diete to the best of m	w on PLUS BACE, y knowledge and	APPROV PERMI UNLE	AL VALID FO T EXPIRES SS DRILLIN	DR <u>/ 80</u> CTIZ, IG UNDER	WAY
run an for p <u>MUD PI</u> <u>BOP PI</u>	E DESCRIBE P	ROPOSED PR	OGRAMI IF	PROPOSAL IS TO DEEPE	N OR PLUS BACE.	APPROV PERMI UNLE	AL VALID FO T EXPIRES SS DRILLIN	DR / 80 <u> <u> </u> </u>	RWAY ·
run an for p MUD PI BOP PI	ROGRAM:					APPROV/ PERMI [*] UNLE	AL VALID FO T EXPIRES SS DRILLIN	DR / 80 <u> <u> </u> </u>	RWAY ·
run an for p MUD Pl		BOP's v	will be	e installed	at 1700				DAYS
run an for p MUD Pl		BOP's	will be	e installed	at 1700	' and t	ested d	aily.	
run an for I	RUGRAM								
run an	DOCDAM.	Native	mud to	5 1700', fr	esh water	r to TD	•		
	producti			,	L				
Approx	ut off a	ravel au	nd cavi	ing. If con ate cover,	nmercial	, produ	ction c	asing	will be
We pro	opose to	drill a	and tes	st the San A Eace casing	Andres an	nd inte	rmediat d cemen	e form t circ	ations. ulated
/ //8	5	4 1/2	<u> </u>		4.150				
$\frac{12}{7}\frac{1/2}{7/8}$	2"	8 5/8		24# J-55 9.5#	$\frac{\text{appr}}{4250}$		<u>500 sx</u> 300 sx		circ
SIZE OF	- HOLE	SIZEOF	CASING	WEIGHT PER FOO		G DEPTH	SACKS OF		EST. TOP
•			P	ROPOSED CASING A	ND CEMENT P	ROGRAM			
1442.1'	how whether UF GL		Blank		L&M #1			ASAP	
IIIII				6 Status Plug. Bond	4250' 21B. Drilling (San And	res 22. Approx	Rotary . Date Work will start
					19. Proposed :	22. pth 19	A. Formation		20, hotary or C.T.
) , cct , nom	THE E	ast um	or sic. 19	TWP. 75	*cr.32E	UUUE:	Roosev	
Location of We	UNIT LETTI			10			3		
207 S. 4	th, Arte	esia, Ne	w Mexi	<u>co 88210</u>		North	ł.	Tomahar (//////	wk SA
Yates Pe	eroleum	Corpora	tion					3 10. Field an	d Pool, or Wildcat
Nanie of Opera	GAB WELL	07 H E	<u>.</u>		TONE). Well No.	
Type of Well	DRILL			DEEPEN	BINGLE	PLUG B	8). Farm or L Vilcox	
A Type of Work	APPLICATIO	NFURPER			01112001			, Unit Agre	ement Name
				DRILL, DEEPEN	OPELLIC			IIII	
LAND OFFI								, State Off	6 Gas Louso No.
FILE U.S.G.S. LAND OF FIL		1	SAN	TA FE, NEW M	EXICO 87	501	5	A. Indicute BTATE	Type of Loose
U.S.G.S.				P. O. BOX 2					

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N / MEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

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

All distances must	be fr	om the	outer	boundaries	of	the	Section.
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		All distant	ces must be from	the outer bound	aries of th	e Section.	
perator YATES PETI	ROLEUM CC	RPORATION		ease ilcox "T			Well No.
Init Letter B	Section 19	Township 7		Range 32	C	Roosevelt	
Ctual Footage Loc	cation of Well:			1000		Paat	
330	feet from the	North	line and	1980	feet f	from the East	line
Fround Level Flev.		g Formation		∞ı Tomahawk	CN		Dedicated Acreage: 40 Acres
4442.1' (Andres					
2. If more the interest a	han one lease and royalty).	e is dedicated	to the well,	outline each	and ident		hereof (both as to working
dated by (communitizatio	on, unitization, If answer is "y	force-pooling res," type of t	consolidation			f all owners been consoli- ated. (Use reverse side of
this form No allowa	if necessary.) able will be as	signed to the wa	ell until all i	nterests have	been co	onsolidated (by con	nmunitization, unitization, approved by the Commis-
	l	ſ	en l				CERTIFICATION
	 		FEE	19.	f o '	tained hi best of n Mane	certify that the information con- erein is true and complete to the my knowledge and belief. The formation of the second second second the second sec
						Comp:m y	Atory Agent Petroleum Corp. /83
						shown o notes of under m is true	certify that the well location in this plat was plotted from field factual surveys made by me or y supervision, and those the same and correct to the blass of my ge and belief.
						Registerer and/or La	nber. 9, 1983 Professional Engineer and Surveyor main Surveyor
					P	Grtificate	3640 C
0 330 660	90 1320 165	0 1980 2310 26	40 2000	1500 10	00 50	0 0	







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DEC 1 2 1983

O.C.D. HOBBS Office

