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SANTA FE	'NE	FWEXEO PILCENE	RVATION COMMISSIO	IN F	brm C-101	
FILE				-	evised 1-1-	
U.S.G.S.	2	AUG 9 1971			STATE	e Type of Lease
LAND OFFICE	<u></u>				_	& Gas Lease No.
OPERATOR		O. C. C.				a das Lease No.
		RTESIA, OFFICE		k	m	mmmmm
APPLICATIC	IN FOR PERMIT TO	O DRILL, DEEPEN,	OR PLUG BACK			
a. Type of Work					7. Unit Agr	eement Name
DRILL]	DEEPEN	PLUG			
OIL A GAS WELL	1					_ease Name
Name of Operator	OTHER		ZONE	ZONE	Jackson Well No.	on Estate BY
Yates Petroleum	a Corporation	n .	-		4	
Address of Operator					-	nd Pool, or Wildcat UI
207 South 4th S	Street - Arte	esia. New Mex	ico 89210	1		Creek S.A.
Location of Well UNIT LETTE		CATED 2310	EET FROM THE NOTT	1_LINE	<u>IIII</u>	<u>IIIIIIIIIII</u>
990	West		· · · ·	8	//////	
PEET FROM		INE OF SEC. 22	WP. 175 RGE. 25		11111	<u> </u>
	///////////////////////////////////////				2. County	
4/////////////////////////////////////	<i>4111111111111</i> 1	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	//////////////////////////////////////	HHHHE	ldy	/////////
	///////////////////////////////////////				//////	
	HHHHHH	11111111111111	9. Proposed Depth	9A. Formation		20. Rotary or C.T.
		A	Approx. 1500	San Ami	es	Rotary
Elevations (Show whether DF,	RT, etc.) 21A. Kinc	d & Status Plug. Bond 2	1B. Drilling Contractor		22. Approx	Date Work will start
3538' GL	Bla	nket c	<u>Cactus Drilli</u>	ng Co.	Imme	diately
•	l	PROPOSED CASING AND		-		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH			
13 3/4"	10 3/4"	32#	400'	SACKS OF C		EST, TOP
9 7/8"	7"	20#	1150'	Circul		
- 1/0						
6 1/8"	4 ¹ 2"	9.5#	450')			
	⊴4 ¹ 2" 5 ¹ 2"	9.5# 14#	,	Circul		
	-		450') 1050')			
6 1/8"	51/2"	14#	1050')	Circul	ate	
6 1/8"	5 ¹ 2" tion to dril	' 14# 1 a 13 3/4" h	1050')	Circul	ate	10 3/4"
6 1/8" It is our intent casing, if neces	5 ¹ 2" tion to dril ssary, and c	' 14# 1 a 13 3/4" h irculate, the	1050') nole to appro	Circul	set	nd drill to
<pre>6 1/8" It is our intent casing, if neces approx. 1150', s</pre>	לי 5½" tion to dril ssary, and c set 7" surfa	14# 1 a 13 3/4" h irculate, the ce casing and	1050') nole to appro en reduce hol	Circul x. 400', e to 9 7	set : /8" an	nd drill to
6 1/8" It is our intent casing, if neces approx. 1150', s and drill to a f	5 ¹ / ₂ " tion to dril ssary, and c set 7" surfac total depth	14# 1 a 13 3/4" h irculate, the ce casing and of approx. 15	1050') nole to appro en reduce hol circulate,	Circul x. 400', e to 9 7 reduce h	set : /8" and ole to	nd drill to o 6 1/8"
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<pre>6 1/8" It is our intent casing, if neces approx. 1150', s and drill to a t a tapered string</pre>	5 ¹ / ₂ " tion to dril ssary, and c set 7" surfac total depth g of product:	14# 1 a 13 3/4" h irculate, the ce casing and of approx. 15	1050') nole to appro en reduce hol circulate,	Circul x. 400', e to 9 7 reduce h	set : /8" and ole to	nd drill to o 6 1/8"
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<pre>6 1/8" It is our intent casing, if neces approx. 1150', s and drill to a t a tapered string</pre>	5 ¹ / ₂ " tion to dril ssary, and c set 7" surfac total depth g of product:	14# 1 a 13 3/4" h irculate, the ce casing and of approx. 15	1050') nole to appro en reduce hol circulate,	Circul x. 400', e to 9 7 reduce h duction cording	set : /8" and ole to is end to the	nd drill to o 6 1/8" countered e NMOCC
<pre>6 1/8" It is our intent casing, if neces approx. 1150', s and drill to a t a tapered string</pre>	5 ¹ / ₂ " tion to dril ssary, and c set 7" surfac total depth g of product:	14# 1 a 13 3/4" h irculate, the ce casing and of approx. 15	1050') nole to appro en reduce hol circulate,	Circul x. 400', e to 9 7 reduce h duction cording	set : /8" and ole to is end to the	nd drill to o 6 1/8" countered e NMOCC
<pre>6 1/8" It is our intent casing, if neces approx. 1150', s and drill to a t a tapered string</pre>	5 ¹ / ₂ " tion to dril ssary, and c set 7" surfac total depth g of product:	14# 1 a 13 3/4" h irculate, the ce casing and of approx. 15	1050') nole to appro en reduce hol circulate,	Circul x. 400', e to 9 7 reduce h duction cording	set : /8" and ole to is end to the	nd drill to o 6 1/8" countered e NMOCC DVAL VALID DAYS UNLESS COMMENCED,
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NE. MEXICO OIL CONSERVATION COMMISSIC. WELL LOCATION AND ACREAGE DEDICATION PLAT

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		All distances must be fro		of the Section.	Well No.
erator	Yates Petro	leum Corporation	Jackson Es	tate BY	4
it Letter	Section	Township	Range	County	
Б	22	17 South	25 East	Eddy	
tual Footage	Location of Well:		Active .		
2310	feet from the	North line and	990	feet from the West	line
und Level El	-		^{vool} Und.		Dedicated Acreage:
3538	Sai	n Andres	Eagle Creek	5.A.	40 Acres
2. If more interes	than one lease t and royalty).		outline each and i	dentify the ownership	thereof (both as to working
dated b DYes If answ	y communitizatio s 🔲 No 🛛	n, unitization, force-poolin If answer is "yes," type of the owners and tract descri	g. etc? consolidation		of all owners been consoli- dated. (Use reverse side of
No allo	wable will be ass	igned to the well until all			mmunitization, unitization, en approved by the Commis-
· · · · · · · · · · · · · · · · · · ·	i i		ļ	•	CERTIFICATION
	2310	R 25 E		tained best of Sidd Name	y certify that the information con- herein is true and complete to the my knowledge and belief. M. MalfM
n Di Angeler (de la canada de la			 	Position	e M. Mahfood
9901	4			Date	Pet. Corporation 8-9-71
ماد. این تقرار دار وتعدار مدر در					
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