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SANTA FE /	AEW MEXICO OIL CONSERVATION COMMISS					Form C-101 Revised 1-1-65			
FILE /			6110 - 2 M	*004		Type of Lease			
U.S.G.S. 2			AUG 2.7	1981		Ø / rec 🗌			
LAND OFFICE /			Q. Q.	<u>`</u>	5. State Oll & Gas Louse No.				
OPERATOR /			د میک در بالدی برای ۲۰۰۰ ۲۰۰۶ (۱۹		K-43	330-1			
				• FG ••					
APPLICATIO	N FOR PERMIT	TO DRILL, DEEPEN	, UK PLUG BACK		7. Unit Agree	ement Name			
	DRILL XX DEEPEN DEEPEN PLUG BACK				Parkway West				
b. Type of Well					8. Farm or Lease Name Parkway West Unit				
2. Name of Operator									
The Petroleum Corpo	ration				9. Well No.	3			
3. Address of Operator				•	10, Field and	d Pool, or Wildcat nated Parkway lorrow)			
One Marienfeld Place	0/1-			<u>`</u> K	West (M	lorrow)			
4. LOCATION OF WEIL	* <u> </u>	LOCATED 1980	FEET FROM THE West	LINE					
AND 1980 FEET FROM	THE South	LINE OF SEC. 29	TWP. 195 RGE. 29	Е имри					
				<u>IIIIII</u>	12. County				
				<u>111111</u>	Eddy				
	*******	<i>{}}}}}}</i>	19. Froposed Lepth	9A. Formation		20, fiotary or C.T.			
			11,800'	Morrow		Rotary			
21. Elevations (Show whether DF,			21B. Drilling Contractor	•		Date Work will start			
3306.3'	<u></u>	lanket	Undetermined at	this tim	e due to	rig availabilit			
23. PROPOSED CASING AND CEMENT PROGRAM									
·····									
SIZE OF HOLE	SIZE OF CASIN	G WEIGHT PER FOC	T SETTING DEPTH	SACKS OF		EST. TOP			
17-1/2"	13-3/8"	48#	350'	SACKS OF		EST. TOP Circ.			
<u>17-1/2"</u> 12-1/4"	<u>13-3/8"</u> 8-5/8"	48# 24# & 32#	350' 3100'	60 140	D D	Circ. Circ.			
17-1/2"	13-3/8"	48#	350' 3100'	60	D D	Circ.			
<u>17-1/2"</u> <u>12-1/4"</u> <u>7-7/8"</u> Set surface casing in	<u>13-3/8"</u> 8-5/8" 4-1/2" nto T/salt es	48# 24# & 32# 11.6# & 13.5# timated to be 35	350' 3100' 11,000' 0'. circ. cement	60 140 100 Drill	0 0 0 12-1/4"	Circ. Circ. 850'			
17-1/2"12-1/4"7-7/8"Set surface casing in brine water to prevent	<u>13-3/8"</u> 8-5/8" 4-1/2" nto T/salt es nt washout to	48# 24# & 32# 11.6# & 13.5# timated to be 35 3100', set 8-5/	350' 3100' 11,000' 0', circ. cement 8" casing @ 3100	600 1400 1000 Drill	0 0 12-1/4" cement.	Circ. Circ. 850' hole with Drill 7-7/8"			
17-1/2"12-1/4"7-7/8"Set surface casing in brine water to preven hole with fresh water	<u>13-3/8"</u> 8-5/8" 4-1/2" nto T/salt es nt washout to r to 9000'.	48# 24# & 32# 11.6# & 13.5# timated to be 35 3100', set 8-5/ Add brine water	350' 3100' 11,000' 0', circ. cement 8" casing @ 3100 @ 9500' to raise	600 1400 1000 . Drill ', circ. mud weig	0 0 12-1/4" cement.	Circ. Circ. 850' hole with Drill 7-7/8"			
17-1/2"12-1/4"7-7/8"Set surface casing in brine water to preven hole with fresh water Cement with sufficient	13-3/8" 8-5/8" 4-1/2" nto T/salt es nt washout to r to 9000'. nt cement to	48# 24# & 32# 11.6# & 13.5# timated to be 35 3100', set 8-5/ Add brine water bring cement abo	350' 3100' 11,000' 0', circ. cement 8" casing @ 3100 @ 9500' to raise ve all prospecti	600 1400 1000 . Drill ', circ. mud weig	0 0 12-1/4" cement.	Circ. Circ. 850' hole with Drill 7-7/8"			
17-1/2" 12-1/4" 7-7/8" Set surface casing in brine water to preven hole with fresh water Cement with sufficient to be 8500'. Perform NOTE: Gas is not dec	13-3/8" 8-5/8" 4-1/2" nto T/salt es nt washout to r to 9000'. nt cement to ate and stimu dicated.	48# 24# & 32# 11.6# & 13.5# timated to be 35 3100', set 8-5/ Add brine water bring cement abo late Morrow for	350' 3100' 11,000' 0', circ. cement 8" casing @ 3100 @ 9500' to raise ve all prospection production.	60 140 100 . Drill ', circ. mud weig ve zones	0 0 12-1/4" cement. ght. Dri . Estima	Circ. Circ. 850' hole with Drill 7-7/8" 11 to TD. ted T/cement			
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