30-015-25787

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DISTRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION								
SANTA FE					الترواد منهول مسينين		Revised 1-1-6	5
FILE				RECEIVED	D BY		5A, Indicate	Type of Lease
U.S.G.S.	7					1	STATE	FEE XX
LAND OFFICE				AUC 11	1007		5, State Oil	& Gas Lease No.
OPERATOR /				AUG 11	1907			
				00	ח	1	IIIII	
APPLICATIO	N FOR PE	RMIT TO	DRILL, DEEPEN	, OR PLUG B	ACK-			
1.4. Type of Work				AKIESIM			7. Unit Agre	ement Name
DRILL XX DEEPEN PLUG BACK								
b. Type of Well	DEEPEN		PLUG BACK			8. Farm or Lease Name		
OIL GAS WELL	отн	ER		SINGLE ZONE		ZONE	Dagger	ZW
2. Name of Operator							9. Well No.	
Yates Petroleu	m Corpor	ation					1	
3. Address of Operator			•					d Pool, or Wildcat North Dagger
105 South Four			pper Penn					
4. Location of Well	RK	LOC	ATED 1980	FEET FROM THE	South			
AND 1980 FEET FROM	_{тне} We	st LIN	EOFSEC. 30	тwp. 195	RGE.	25E NMPM	711117	
							12. County Eddy	
	111111	<i>111111</i>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<i>HHH</i>	//////	Eudy	
\mathcal{A}								
<i></i>	+++++++	+++++++	*********	19. Proposed De	epth 1	9A, Formation	//////	20. Rotary or C.T.
		//////		8000	-	Cisco-Ca	ivon	Rotary
21. Elevations (Show whether DF,	RT_{c} etc.)	21A Kind	& Status Plug. Bond	21B, Drilling Co	·			. Date Work will start
		anket	Undes.		As soon as possible			
23.	· · · ·	!	-	I			1	
		P	ROPOSED CASING A	ND CEMENT PRO	DGRAM			
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOO	DT SETTING	DEPTH	SACKS OF	CEMENT	EST. TOP
14 3/4"	9 5/8"		36# J-55	1150'		925 sa	cks	Circ
8 3/4"	7"		26# K-55+N-	-80 TD		400 sa	cks	
			23# К-55					
						1		1
Ma managa to duill		ha C	anuon and inte	madiata f	ormatic	nc		
We propose to drill Approximately 1150'								
If commercial, prod								erforated
and stimulated as no				. Cemenceu	"run ac	icquate v		ULIOINUUN
and stimulated as m	seded IO	r Produ						
Mud Program: FW Ge		14001-	cut Bring 750	001. Starch	/Drie I	PAK to T	ר	1
Hud FLOGLAM; FW GE		1400 ;	Cut DITHE /J(, scarer	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		~	bated ID 1

BOP Program: BOP's will be installed on 9 5/8" casing and tested daily.

NL, API 8-14-87

	(This space for Stor	e Ule)					
Spenced	Clifton R. May	Clafe P.7	Title_	Regulatory Agent	Date _	August 11, 1987	
TIVE ZONE.	GIVE BLOWOUT PREVENTER F entify that the information a	bove is true and c	complete to th	is to deepen or Plug BACK, give d		VE ZONE AND PROPOSED NEW PRO	
			i .	minited. C. C. in sufficient the witness comenting the <u>4⁵/8</u> casing	PLIND A EXPITE UNLECS DRILLI	<u>s 2-14-88</u> Ng UNDERWAY	

CONDITIONS OF APPROVAL, IF ANY: