## District Office State Lease - 6 copies Fee Lease - 5 copies

## State of New Mexico Energy, Minerals and Natural Resources Depa. ...ent

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BLAK
Form C.1014 11 12
Revised 1-1-89

OIL CONSERVATION DEWISION
P.O. Box 2088
Santa Fe. New Mexico 87504-2088

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

API NO. (assigned by OCD on New Wells)

DISTRICT II P.O. Drawer DD, Artesia	to Magazi	Santa Fe, New Mex	ico 87504-2000	30 - 11 m	y OCD on New Wells)
DISTRICT III	4 NM 88210			5. Indicate Type of 1	-62683
1000 Rio Brazos Rd., Az	ziec NM 87410		MAR 27 '89		
			0.0.	6. State Oil & Gas L	STATE X FEE
la. Type of Work:	ATION FOR PERMI	IT TO DRILL, DEEPEN	U. C. D.	LG-7421	
			Y, OPRINGOEACK		
b. Type of Well:	LL X RE-ENT	TER DEEPEN		7. Lease Name or Un	it Agreement No.
OIL GAS WELL	<del></del>		PLUG BACK		Securett 144115
2 Non-CO	X OTHER	SINGE ZONE	MULTIPLE	Sunny Side S	tato Unit
2. Name of Operator			ZONE	1	cate Ollf
Yates Petrol	leum Corporatio	าท		8. Well No.	
				2	
105 South Fo	urth Street. A	Artesia, New Mexi		9. Pool name or Wilde	at
4. Well Location Unit Letter			co_88210		R.DOVICIAN)
om rener B	: _660 Feet	From The North	Time - 1		LOVICIAN
Section	7		Line and1980	Feet From The	East .:
	Town	nship 10 South R	ange 26 Fast		Line
	<i>4444444</i>	44441111111111111	//////////////////////////////////////	NMPM Chave	
		10. Proposed Depti	11 5	ormation	County
13. Elevations (Show whether	DF. RT. GR. etc.)	67001	1 1	Ordivician	12. Rotary or C.T.
	, o.e., e.e.,	14. Kind & Status Plug. Bond	15. Drilling Contractor		Rotarv
17.		Blanket	llm at a se	16. Approx.	Date Work will start
SIZE OF HOLE	SIZE OF CASH	OPOSED CASING AI	VD CEMENT PROCE	ited ASAI	P .
12 - 1/4"	SIZE OF CASING 8 - 5/8"				
7 - 7/8"	5 - 1/2"	24# J-55	Approx. 1150'	SACKS OF CEMENT	EST. TOP
	<del>9 - 1/2</del>	15.5# J-55		600 Sacks	Circulate
			TD	300 Sacks	
We propose to d	Irill and tost	th- 0			
1150' of surfa	ce casing will	the Ordivician a be set and ceme ed with adequate	and intermediate	formation	
for my will be	run and cement	be set and ceme ed with adequate	nt circulated.	If comments. Ap	oproximately
for production.		ed with adequate	cover, perforat	ed and attendant	production
				- Sciniulat	ed as needed
MUD PROGRAM: FI	$^{\prime}$ gel/LCM to 1 $^{\circ}$	150', cut brine			
BOP PROGRAM. DO	20.1	ear Dillie	to 4450', SW get	Starch to TD	POST ID-1
BU TROUKAIT: BU	<sup>JP's</sup> Will be in	istalled at the	· • • · · · · · · · · · · · · · · · · ·	он со тр	NL& API
BOP PROGRAM: BOGAS NOT DEDICATE	,u	- a we che (	riset and tested	d daily.	NL & API 3-31-89
	<u>U</u>				,
			APPR	DVAL VALID FOR	180 DAVO
IN ABOVE SPACE DESCRIBE	F PPOPOGED TO -			TOTAL	28/00
ZONE. GIVE BLOWOUT PREVENTER	PROGRAM, IF ANY.	A: IF PROPOSAL IS TO DEEPEN OF	PLUG BACK, OFFE DATA ON THE	LESS MELLING UN	DERWAY
IN ABOVE SPACE DESCRIBE ZONE. GIVE BLOWOUT PREVENTER.  I hereby certify that the information a	above is true and complete to	map		SENT PRODUCTIVE ZONE AND P	ROPOSED NEW PRODUCTIVE
SIGNATURE	PYh	use ocut of my knowledge and belie	£.		
	<u> </u>	TITLE	Permit Agent		
TYPE OR PRINT NAME	IFTON R. A	<b>Й</b>	The Moent	DATE _	March 27, 1989
		''A7			
(This space for State Use)	O-! 1 4	^·		TELEPHO	DNE NO. 248-145/
	Uriginal (	Signed By			
APPROVED BY	Mike Y			•	
CONDITIONS OF AFFROVAL, IF ANY:		TITLE		M	AR 2 8 1989

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