STATE OF NEW ME ENERGY AND MINERALS DE		OIL	CONSERVA	TION		- SN		30-0	15-25926
P. O. BOX 2088 DISTRIBUTION SANTA FE SANTA FE, NEW MEXICO 8750							Revised 1	0-1-78	
SANTA FE	Z/	54		MEX		501		SX, Indied	te Type of Loase
FILE	-X-X								X rec
U.S.G.S. LAND OFFICE						MAY 26	o '88		
OPERATOR								XTTTT	G-1525
			DRILL, DEEPEN			100			
14. Type of Work			DRILL, DEEPER	N, UR	PLUG B	ACK C.		11111	TATATATATATA
	-					ARIESIA,		7. Unit Agr	eement Name
b. Type of Well	X		DEEPEN			PLUG E			
	-1								Leose Name
OIL SAS WELL 2. Name of Operator	OTHC	A		SING 20		MUL	TIPLE	Stat	e CO Com
	_							9. Well No.	
Yates Petroleum	Corporatio	<u>n</u>							3
								10. Field a	nd Pool, or Wildcat
105 South Fourth	Street -	Artesia	1, NM 88210					Und. N	. Dagger Draw
4. Location of Well UNIT LET	TER <u>D</u>	LOG	ATED 660	7667 1	ROM THE	North	LINE	IIIII	// VAREY/REANS/
								///////	///////////////////////////////////////
AND 700 PEET FRO	MTHE West	LIN	E OF SEC. 36	TWP.	19S	RGE. 241	NMPM	IIIIII	///////////////////////////////////////
\mathbf{V}		/////		\overline{III}	IIIII	<u>IIIII</u>	UUUU	12. County	HHHHK
				////	//////	//////		Eddy	
<u>AIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</u>	MMM	11111	tititititi	TTT.	ittti	<i>+++++;</i>	++++++++	TITIT	<i>iffffffffnn</i>
		//////		1111	IIIII	//////	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	111111	//////////////////////////////////////
ATTATATATA	<i>######</i> ##############################	ttttt	******	19. 21	oposed De	pin 1	A. Formation	7/1/1/	120. Rotery or C.T.
				Y Y	L00'	1	Hana Cor	won	_
L. Llevetions show whether D	F, KT, etc.	21 A. Kind	& Status Plug. Bond	×	Drilling Co		Cisco Car		Rotary
3619.5' GR								1	r. Date Work will start
23.			<u>Slanket</u>	1_0110	lesigna	Lea		L	ASAP
		P	ROPOSED CASING A	ND CEA	AENT PRO	GRAM			
SIZE OF HOLE	SIZE OF C	ASING	WEIGHT PER FOO			0000			
14-3/4"	9-5/8"	243140				DEPTH	·		EST. TOP
<u>14=3/4</u> 8=3/4''	<u>9-5/8</u> 7"		36# J-55 20# & 23# S-95		Approx. 1150'		950 sacks		circulate
6-3/4				99		TD	400 sac	KS	
			and N-80		•				
	•		l	1			Í		1
We propose to 1150' of surfa If commercial, and stimulated	ce casing productio	will be n casir	e set and ceme ng will be ran	nt ci	irculat	ed to s	shut off	gravel	and cavings:
MUD PROGRAM:	FW gel/LCM	to 115	0', cut brine	to 7	7500',	starch	drispak	to TD	
BOP PROGRAM:	BOP's will	be ins	stalled on the	9-5/	'8" cas	ing and	l tested	daily	
									n '
									:00
						E -		THE FO	CTOD DAYS
						.	and and a second se		1/27/88
						ί.	1000 014	LING U	1/21/28 NDERWAY
IN ABOVE SPACE DESCRIBE P TIVE 20HE, GIVE BLOWOUT PREVEN	ROROSED PROG	RAMI IF P Any.	ROPOSAL IS TO DEEREN	OR PLU	E BACK, GIV	E DATA ON	PRESENT PROD	UCTIVE ZONE	AND PROPOSED NEW PRODU
I hereby deruity that he information	on epque le true	and como		knowled	ige and hel	lef.			
Vo Trall			······						
signed the Cliff	will		TuleLa:	ndmar	i		n	May	24, 1988
1711	<u>.</u>								
(This space for	Original Si	aned By	/						

Notifie PHEROLANG, in confliction for the formal and communiting allow 9 28 casing

_	MAY	3	1	1988

Original Signed By Mike Williams CONDITIONS OF APPROVAL, IF ANYI