STATE OF NEW MEX ENERGY AND MINERALS DEP.		CONSERVATION DIVISIO				シローレズン-ご名のごん Form C-101		
		P. O. BOX 2088					Revised 10-1-78	
DISTRIBUTION		SANTA FE, NEW MEXICO 87501					e Type of Louise	
SANTA FE							ATATE XX FEE	
FILE						.5. State Oil	6 Gus Louco No.	
U.S.G.S.						LG-9	58	
OPERATOR						mm		
	ON FOR PI	RMIT TO	DRILL, DEEPEN,	OR PLUG BACK				
u. Type of Work						7. Unit Agr	eement Kamo	
J. Type of Wall	र		DEEPEN	PLU	Б ВАСК	8. Farm or L	_ease Name	
	7			SINGLE M	ULTIPLE	Ladd	ie "WC" St.	
Name of Operator		H C R		IONE Land	ZONE	9. Well No.	<u>10 //0 DU,</u>	
Yates Petroleum	Corpora	ation				1		
Address of Operator		<u></u>			<u></u>	10. Field and Pool, or Willdrag 1244		
207 S. 4th, Artesia, New Mexico 88210						Saunders Permo-Penn		
			220	Soi	ith	777777	TITITATION IN T	
, Location of Well UNIT LET	TER	LOC	ATEDF	LET FROM THE	LINC			
ND 330 FEET FROM	Wes	st	E OF SEC. 11 .	wp. 155 pcc. 3	33E NAPA			
	mmm	<u>innn</u>	mmmm		······································	12, County	TITITI'S STATISTICS	
HHHHHHHH	HHHH	MM			HHHHH.	Lea		
+++++++++++++++++++++++++++++++++++++++	ttttt	+++++++	+++++++++++++++++++++++++++++++++++++++	+++++++++++++++++++++++++++++++++++++++	tttttt	TITITI	thirthirthm	
		HHH			HHHH	HHH		
the history of the	t t t t t t t	ttttt	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	9. Proposed Depth	19A. Formation		[ 20, Retury or C.T.	
illiitiitiiti	///////	HHHH		10,500'	Permo-	Penn	Rotary	
i. Elevations (Show whether D.	F, KT, etc.	121A. Kind	& Status Plug, Bond   2	1B. Drilling Contractor			. Date Work will start	
4178.1' GL Blan		ket Ard #6		ASAP				
3.		1	<u> </u>			_1	······	
		P	ROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOOT	SETTING DEPT		CEMENT	EST. TOP	
17 1/2"	13 3		48# J-55	450'	400 s		circulated	
$\frac{17}{12} \frac{172}{1/4"}$			24# J-55	4200'	1300		400'	
7 7/8"	<u>8 5/8"</u> 5 1/2"		17# N-80-L	TD	450 s	·····	9200'	
1 1 1 0		/ 2	17# N-55-L					
			17# N-55-S					
			16# N-80-L					
We propose	to dril	l and t	est the Perm	D-Penn and is	ntermedi	ate for	mations.	
Approximate	ly 450'	of sur	face casing w	will be set a	and ceme	nt circ	ulated	
and approxi	mately	4200' o	f intermedia	te casing wi	ll be se	t and c	ement	
		· ·		ction casing	111 ho	a + + a	mn.	

ABOVE SPACE DESCRIBE PROPOSED PROGRA E 10NE. GIVE BLOWOUT PREVENTER PROGRAM, IF AN	AMI IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRI Y.	SENT PRODUCTIVE ZONE AND PROPOSED NEW PRODU	
ereby certify that the information above is true ar	ad complete to the best of my knowledge and bollef.	11/16/00	
ned affining lest	TuleRegulatory Manager	Date11/16/82	
(This space for State Use)	NEV 17 1982		
ORIGINAL SIGNED BY	TITLE	DATE	

FW gel to 450', native mud 4200', water/paper to 7500',

BOP's will be installed at the offset and tested daily.

NOITIONS OF APPROVAL TANY I SUPR.

MUD PROGRAM:

BOP PROGRAM:

and cemented back to approximately 9200'.

starch-drispak-KCL to TD.

