						30-00	5-61299
NO. OF COPIES RECEIVED	{	NEW MEXICO OIL CO	INSERVATION R	DEMEN		Form C-101	·
SANTA FE		NEW MEXICO OIE CO			-	Revised 1-1-65	
FILE	7			0 1 4004			Type of Lease
U.S.G.S.	1		DEC	2 1 1981	ļ	STATE X	Gas Lease No.
LAND OFFICE			~	<u> </u>			
OPERATOR				C. D,			NM-L-6860
				A. OFFICE			
	FOR PERMI	T TO DRILL, DEEP	EN, UK PLUG L			7. Unit Agree	ement Name
la. Type of Work		Г		PLUG B		N/A	
b. Type of Well		DEEPEN				8. Form or Le	
OIL CAS WELL	OTHER		SINGLE ZONE	MULT	PLE		erg 33 State
2. Name of Operator						9. Well No.	.2
VIK	ING PETROL	EUM, INC.		· · · · · · · · · · · · · · · · · · ·			i Pool, or Wildcat
3. Address of Operator	0 17+1 0+-	ant Suite 1050	Donwor CO 8	0265			at
	U I/EN SEP	eet,Suite 1950, 660'		North		mm	mmm
4. Location of Well UNIT LETTER	·	LOCATED 660 '	FEET FROM THE		LINE		
AND 660' FEET FROM T	East	LINE OF SEC. 33	TWP. 115	RGE. 271	NMPM		MMMM
AND PEET FROM T	ann an	11111111111	<u>IIIIIIIII</u>	IIIIII.	//////	12. County Chaves	
//////////////////////////////////////	MMMM		MMMM	<i>HHH</i>	<i>HHH</i>	(HHHHAm
<i>111111111111111111</i>	MIIIIII			///////	111111		
	71717177	<u> </u>	19. Proposed I)epth 119	A. Formatio	" ////////	20 Rotary or C.T.
			2600'		San Ar	ndres	Rotary.
21. Elevations (Show whether DF, I	RT. etc. J = 21.0	A. Kind & Status Plug. Be	ond 21B. Drilling (Contractor			. Date Work will start
3734.80'GR		urrent Blanket	Roy Col	lins	·	Decen	ber 29, 1981
23.			G AND CEMENT P	OGRAM		· · ·	an a
			·				EST. TOP
SIZE OF HOLE	SIZE OF CA	······		DEPTH		CEMENT	
9-5/8" . · 11	8 5/81"	28.0	300'			-réturns- ibove-top	
7 5/8"	4 1/2"	<u> </u>	2600	<u></u>	1.10		-or pay
	. <u>-</u> ·			<i>.</i> ·	•	· · · · · · · ·	I · · ·
1. Spud drill 9 5/8	" hole to	300' feet, set	8 5/8" surfa	ce casin	ıg		•
2. Drill 7 5/8" hol							
3. Run logs and tes				• • • • •			
4. Set 4 1/2" csg.							0 T.D.
	imulate as	needed.					O tel
							Poor NL M
							APIX
		.*				•	D A A
						·	12-20
				APPI		בנים ביוא	12-20 180 Days
							12-22 180 DAYS 6-23-82
				PE	RMIT EXP		0-23-82
				PE	RMIT EXP	PIRES	6-23-82
55. Perforate and St				FE U	RMIT EX! NLESS D	RILLING U	0-23-82 NDERWAY
	LK PROGRAM, IN A			FE U give data on	RMIT EX! NLESS D	RILLING U	0-23-82 NDERWAY
55. Perforate and St	ER PROGRAM, IN A	RAM: IF PROPOSAL 15 TO D		FE U give data on	RMIT EX! NLESS D	RILLING U	DERWAY
1N ABOVE SPACE DESCRIBE PR TIVE ZONE, GIVE BLOWOUT PREVENT	ER PROGRAM, IN A	and complete to the best	of my knowledge and	FE U, give data on belief.	RMIT EX! NLESS D	RILLING U	DERWAY
IN ABOVE SPACE DESCRIBE PR TIVE JONE, GIVE BLOWOUT PREVENT I hereby certify that the informatic Signed	on above is true			FE U, give data on belief.	RMIT EX! NLESS D	RILLING U	DERWAY
1N ABOVE SPACE DESCRIBE PR TIVE ZONE, GIVE BLOWOUT PREVENT	on above is true	and complete to the best	of my knowledge and	FE U, give data on belief.	RMIT EX! NLESS D		DERWAY
IN ABOVE SPACE DESCRIBE PR TIVE JONE, GIVE BLOWOUT PREVENT I hereby certify that the informatic Signed	on above is true	Title	of my knowledge and	FE U GIVE DATA ON belief. IAGER	RMIT EX! NLESS D		DERWAY
IN ABOVE SPACE DESCRIBE PR TIVE JONE, GIVE BLOWOUT PREVENT I hereby certify that the informatic Signed	on above is true of the state Use	Title	of my knowledge and - LAND MAN CATES	FE U GIVE DATA ON belief. IAGER	RMIT EX! NLESS D		DERWAY
IN ABOVE SPACE DESCRIBE PR TIVE IONE, GIVE BLOWOUT PREVENT I hereby certify that the informatic Signed	on above is true of STACK ORTH	Title	of my knowledge and - LAND MAN CATES	FE U GIVE DATA ON belief. IAGER	RMIT EX! NLESS D		DERWAY
IN ABOVE SPACE DESCRIBE PR TIVE JONE, GIVE BLOWOUT PREVENT I hereby certify that the informatic Signed	on above is true of STACK ORTH	Title	of my knowledge and - LAND MAN CATES	FE U GIVE DATA ON belief. IAGER	RMIT EX! NLESS D		DERWAY

V MEXICO GIL CONSERVATION OF ME WELL LOCATION VIE V CREAGE DEDICITION FLAT



All distances must be from the latent subscription of the Second

Vikin	g Petroleum	Inc.	Grynb	erg 33 State	2
A A	500000 33	Township 11-S	27-E	Chaves	
ntual Ecotage 1	Location of Wells				•
660	feet from the ev. Producing F	NORTH line on:	E 660	feet trop the EAST	line Destates Acresses
Cund Level Ele		Andreas	, .	sted San Andreas	160 A
<u>3734.8</u>				cil or hachure marks on the	
I. Outline	the acreage doub	cated to the subject			•
2. If more	than one lease i	s dedicated to the we	II. outline each-and	lidently the ownership th	creof thoth as to worki
	and royalty).				
a 11	a lance of	different ownership is	dedicated to the w	ell, have the interests of	all owners been conso
3. It more dated by	inan one lease of	unitization, force-poo	ling. etc?		
uared by					
🗌 Yes	No If	answer is "yes," type	of consolidation		
76	- : 4499 1: h	e owners and tract des	criptions which has	re actually been consolida	ted. (Use reverse side
	n if necessary.)				
No alloy	vable will be assig	gned to the well until a	ll interests have be	en consolidated (by com	nunitization, unitizatio
forced-p	ooling, or otherwis	e) or until a non-standa	ird unit, eliminating	such interests, has been	approved by the Commi
sion.	•		_	, _ , _ , _ , _ , , , , , _ ,	
					CERTIFICATION
	11	R 27 E			
	N I		660		ertify that the information co
		NO. 2 GRYNBERG	33 STATE L	-; 660' / toined her	ein is true and complete to t knowledge and belief, //
		ELEV. 3/34.0		best of my	
					my soft
				-1-7-7 4 Nome	
_				Agent.	
			1.	Vikin	g Petroleum In
			1	i company	18-81
			1		18 01
			I	- Ivate	
S	1		1		
⊢	I.		i		certify that the well locati
	1		1		this plat was plotted from fi- inctual surveys made by me
	1		ł		supervision, and that the sa
	, I		1		nd exerct to the best of
	Ì		r Í	knowledge	ond belief.
	+	+			9: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1:
	I		i	16 Dege	mber 1981
	l .		1		n ten/1
	1			HAN	Hyperfit Ingher / 1
	i i				UTVPYCT
	1				T. Mann, P.E.&
				· · · · · · · · · · · · · · · · · · ·	cense No. 277
			1 C C C C C C C C C C C C C C C C C C C		

Stack · B.O.P.



All items H2S trimmed