<ol> <li>Drill 7-7/8'</li> <li>Run tests an</li> <li>Run 4-1/2' F</li> <li>Perforate an</li> <li>In the event that casing is needed be set.</li> <li>BOP Diagram Attac Gas is not dedication of the set.</li> <li>IN ABOVE SPACE DESCRIBE FIVE ZONE. Give Convert PARTY</li> <li>I hereby certify that the Inform Signed</li></ol>	2' hole to hole to nd logs as Production nd stimula t circulat , the hole ched. ated proposed pro- ched. ated	4200', of s needed a Casing ate as n tion is e will b roccram: Ir . Ir ANY. true-end com	if warranted eeded. lost while dr e reamed and PROPOSAL IS TO DEEPE plete to the best of ma <u>G TAND ASSOCIA</u>	illing the 1500' of N OR PLUG BACK, y knowledge BACK, TES	e 7-7/8" 7-5/8" ir APPRO PERI UN GIVE DATA ON 1 bellef. T	hole an atermedi DVAL VAL MIT EXPII LESS DRI	ID FOR 1 RES LLING UNI DOUCTIVE ZONE Date	80 DAYS 72-82 DERWAY AND PROPOSED NEW /14/81
<ol> <li>Drill 13-1/2</li> <li>Drill 13-1/2</li> <li>Drill 7-7/8'</li> <li>Run tests an</li> <li>Run 4-1/2' H</li> <li>Perforate an</li> <li>In the event that casing is needed be set.</li> <li>BOP Diagram Attac Gas is not dedict</li> <li>IN ABOVE SPACE DESCRIBE TIVE ZONE. GIVE SLOWOUT PARTY</li> <li>I hereby centify that the inform</li> <li>Signed</li></ol>	2' hole to hole to nd logs as Production nd stimula t circulat , the hole ched. ated proposed pro- ched. ated	4200', of s needed a Casing ate as n tion is e will b roccram: Ir . Ir ANY. true-end com	if warranted eeded. lost while dr e reamed and proposal is to deepe	illing the 1500' of N OR PLUG BACK, y knowledge BACK, TES	e 7-7/8" 7-5/8" ir APPRO PERI UN GIVE DATA ON 1 bellef. T	hole an atermedi DVAL VAL MIT EXPII LESS DRI	ID FOR 1 RES LLING UNI DOUCTIVE ZONE Date	BO DAYS 77-82 DERWAY AND PROPOSED NEW /14/81
<ol> <li>Drill 13-1/2</li> <li>Drill 7-7/8'</li> <li>Run tests an</li> <li>Run 4-1/2' H</li> <li>Perforate an</li> <li>In the event that casing is needed be set.</li> <li>BOP Diagram Attac Gas is not dedict</li> <li>IN ABOVE SPACE DESCRIBE VIVE 20NE. CIVE &amp; LOWOUT PARTY</li> <li>I hereby centify that the inform</li> <li>Signed</li> <li>WARY STOIL</li> <li>(This space)</li> </ol>	2' hole to hole to nd logs as Production nd stimula t circulat , the hole ched. ated proposed pro- ched. ated	4200', of s needed a Casing ate as n tion is e will b roccram: Ir . Ir ANY. true-end com	if warranted eeded. lost while dr e reamed and proposal is to deepe	illing the 1500' of N OR PLUG BACK, y knowledge BACK, TES	e 7-7/8" 7-5/8" ir APPRO PERI UN GIVE DATA ON 1 bellef. T	hole an atermedi DVAL VAL MIT EXPII LESS DRI	ID FOR 1 RES LLING UNI DOUCTIVE ZONE Date	BO DAYS 77-82 DERWAY AND PROPOSED NEW /14/81
<ol> <li>Drill 13-1/2</li> <li>Drill 7-7/8'</li> <li>Run tests and</li> <li>Run 4-1/2' H</li> <li>Perforate and</li> <li>Perforate and</li> <li>In the event that casing is needed be set.</li> <li>BOP Diagram Attack</li> <li>Gas is not dedication</li> <li>In ABOVE SPACE DESCRIBE</li> <li>First State Construction</li> <li>Signed</li> </ol>	2' hole to hole to d logs as Production nd stimula t circulat , the hole ched. ated eproposed pl ched. ated	4200', of s needed a Casing ate as n tion is will b ROGRAM: IF . IF ANY. Tra-Fond com	if warranted eeded. lost while dr e reamed and	illing the 1500' of N OR PLUG BACK.	e 7-7/8" 7-5/8" ir APPRO PERI UN GIVE DATA ON	hole an itermedi DVAL VAL MIT EXPII LESS DRI	ID FOR	80_DAYS 77-82 DERWAY AND PROPOSED NEW
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1 D=11 13.1/2	$\overline{D}$ hole to	900'. 1	Run 10-3/4" suchecking B.O.	urface cas P. daily	sing.			
Proposed Program:					ing			
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<u></u>		<u></u>	ROPOSED CASING A		ROGRAM			
21. Elevations (Show whether) 4124,3	UF, RT, esc.)		& Status Plug. Bond t Blanket		t Brother	cs -		per 25, 1981
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*********	HHHH	HHH	HHHHHH	19. Proposed I	Depth 194	A. Formation		20. Rotary or C.T.
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AND 660 PEET FRO	M THE East		- OF SEC. 32	TWP. 55	RGE. 24E	NMPM	12. County	<del>, , , , , , , , , , , , , , , , , , , </del>
	•				19 <b>1</b> 4	E		IIIIIIII
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Address of Operator 1050 17th S	Street S	uite 195	, Denver, CO	80265	a a a			gnated - Al
VIKING PET	ROLEUM, IN	NC. V	· · ·				10. Field and	Pool, or Wildcat
OIL GAS WELL GAS WELL GAS WELL GAS	<u>х] отна</u>		<u> </u>	ZONE LA	20		9. Well No.	
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	X		DEEPEN		PLUG BA	ск 🔲 📙	N/A B. Form or Lee	ise Name
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OPERATOR					FESIA, OFFIC	E	-NM-AIG	LG-566-1
				(	D. C. D.	. 5	State Oil &	Gas Lease No.
	╧┿╼╼┥			DE	C 1 6 198	31 <sup>s</sup>	A. Indicate T STATE X	
FILE U.S.G.S.								
SANTA FE FILE U.S.G.S.						B	evised 1-1-65	
NO. OF COPIES RECEIVED DISTRIBUTION SANTA FE FILE U.S.G.S. LAND OFFICE		NEWA	IEXICO OIL CONSE	RVATION CC	RECEIVED	F	orm C-101	5-6128-

## MEXICO OLL SCHLERVATION COMMININ WELL LOCATION AND ACTEASE DEDICATION PLAT

All distances must be from the super boundaries of the Section.

	J Petroleum		Grynberg		2
Unit Lotter I	Section 32	Tewnshi; 5–S	24-E	County Chave	S
Antuni Fontage L	ocation of Well:		1000		0.011/011
660	feet from the	EAST line of		feet tron, the	SOUTH line
Ground Løvel Ele			Pcol	_ :	Indicated Acreage:
4124.3				gnated Abo	<u> </u>
2. If more	-		well by colored penc vell, outline cache and		rship thereof (both as to work)
dated by Yes If answe this form No allow	communitization, No If r is "no," list the if necessary.) rable will be assigned	unitization, force-po answer is "yes," typ e owners and tract d gned to the well until	e of consolidation escriptions which have all interests have bee	e actually been co en consolidated (1	ests of all owners been conse insolidated. (Use reverse side ov communitization, unitizations been approved by the Comm
sion.		R 24 E			CERTIFICATION
	A/ 1		1	1	hereby certify that the information c
	<b>N</b> . 1		· ·		ained herein is true and complete to
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	· <b>P</b>				hereby certify that the well locat hown on this plat was plotted from fi
				660'	hereby certify that the well locat hown on this platmas plotted from fi otes of detual surveys, made by me
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				660' s WELL	hown on this plat was plotted from fi otes of derival surveys mode by me nder by supervision, and they we so s fue and contact to the best of nowledge and belief. Devember 1981





All items H<sub>2</sub>S trimmed