NEW MEXICO GIL CONSERVATION COMMISSION   PROTECTION   NEW MEXICO GIL CONSERVATION COMMISSION   PROTECTION   NEW MEXICO GIL CONSERVATION COMMISSION   PROTECTION   N. S. A. PORCINIST TYPE of Learning   N. S. A. PORCINIST TYPE   N. S. A. PORCINIST TYPE of Learning   N. S. A. PORCINIST TYPE   N. S. A. PORCINI	NO. OF COPIES RECEIVED	<del></del> -						
State   Stat	DISTRIBUTION						Form C-101	
LAND OFFICE OPERATOR  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  Re-enter Santa Fe Exploration CoGulf Com No. 1 Well DRILL DEEPEN DEEPE								
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK								
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK		<del>V</del>		Q. 6	C. D.	.5. State Oil	6 Gas Lease No.	
Re-enter Santa Fe Exploration CoGulf Com No. 1 Nell DRILL X DRILL X DEEPEN DEEPEN DRILL X DEEPEN DRILL X DEEPEN DEEPEN DEEPEN DRILL X DEEPEN DEEPEN DRILL X DEEPEN DEEPEN DRILL X DEEPEN DEEPE	1001				, office	mm		
Re-enter Santa Fe Exploration CoGulf Com No. 1 Well DRILL		APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						
21. Levidions/New whitehards. At received the well to evaluate the Morrow formation. After reaching ID, 197-18° 4-17° 10.5 & 11.6 # 10,000' 850 8000'  Propose to drill the well to evaluate the Morrow formation. After reaching ID, 193 will be run and casing set if the evaluation is positive. Perforate, test, and stimulate as necessary to establish production. Bop program attached. Gas not dedicated.  Approval subject to final order of New Mexico Oil Conservation Division Case No. 9314.  Prair 20 c c c c c c c c c c c c c c c c c c	Re-ente	r Santa Fe Expl ]	oration CoGul DEEPEN ☐		_			
Nearburg Producing Company  3. Address of Creative  P. O. Box 31405 - Dallas, TX 75231  4. Locotion of Wall our textee D	WELL WELL X DINGE SINGLE MULTIPLE						1	
10, Field and Pool, or Wildcot   Pr. 0. Box 31405 - Dallas, TX 75231   10, Field and Pool, or Wildcot   Und. Cemetary Morrow   Und. Cemetary   Und. Cemetary Morrow   Und. Cemetary   Und. Cemetary Morrow   Und. Cemetary   Und. C	2. Name of Operator							
P.O. BOX 31405 - Dallas, TX 75231  Location of Well our Letter D	3. Address of Operator	g Company			·	1		
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 17-1/2" 13-3/8" 61# 1350' 350 Circ 17-1/2" 13-3/8" 61# 1350' 900 Circ 7-7/8" 4-1/2" 10.5 & 11.6# 10,000' 850 8000'  Propose to drill the well to evaluate the Morrow formation. After reaching TD, logs will be run and casing set if the evaluation is positive. Perforate, test, and stimulate as necessary to establish production. BOP program attached. Gas not dedicated.  Approval subject to final order of New Mexico Oil Conservation Division Case No. 9314.  **PROPOSED TRANSPORTED PROGRAMM IN PROGRAMM IS ACKS OF CEMENT OF THE SACKS OF THE SACKS OF THE SACKS OF CEMENT OF THE SACKS OF THE SACKS OF THE SACKS OF THE SACKS OF CEMENT OF THE SACKS OF THE	P. O. Box 31405 - Dallas, TX 75231							
### Lie of the late of the property of the best of my beginning Manager    12, 10, 100   1	4. Location of Well UNIX LEXTER D 660 North						Tond. Ceille Lary Morrow	
12. County   Eddy   E	660							
Size of hole   Size of Casing   Weight Person   Dilling Company   22. Approx. Dear Work will stort   3415.9' GR   Blanket   Peterson Drilling Company   3/15/88   Propose Dashie American   23. Approx. Dear Work will stort   3/15/88   Propose Dashie American   23. Approx. Dear Work will stort   3/15/88   Size of hole   Size of Casing   Weight Per foot   Setting Depth   Sacks of Cement   Est. Top   17-1/2"   13-3/8"   61#   350'   350'   Circ   17-1/2"   13-3/8"   61#   350'   900   Circ   17-1/8"   4-1/2"   10.5 & 11.6#   10,000'   850   8000'    Propose to drill the well to evaluate the Morrow formation. After reaching ID, logs will be run and casing set if the evaluation is positive. Perforate, test, and stimulate as necessary to establish production. BOP program attached. Gas not dedicated.  Approval subject to final order of New Mexico Oil Conservation Division Case   No. 9314.  Approval subject to final order of New Mexico Oil Conservation Division Case   No. 9314.  **Propose Set of the Casing   Propose Set of the Person Propose Set of t	777777777777777	West West	NY 04 98C. 14		25E - + + + + + + + + + + + + + + + + + +	777777		
13, 17-19-med-1 terph    19A. Israellon   19A. Israello								
21. Lievations (Now whether DP, RI, ric.) 21A. Bill A. Schwin Play. How.   Colored   21A. Bill A. Schwin Play. How.   Colored   21A. Bill A. Schwin Play. How.   Colored   21A. Bill A. Schwin Play. How.   21A. Bill A. B. Schwin Play. How.   21A. Bill A. B.				HHHHH	44444	Till	4444 <del>417777</del>	
21. Lievations (Now whether DP, RI, ric.) 21A. Bill A. Schwin Play. How.   Colored   21A. Bill A. Schwin Play. How.   Colored   21A. Bill A. Schwin Play. How.   Colored   21A. Bill A. Schwin Play. How.   21A. Bill A. B. Schwin Play. How.   21A. Bill A. B.	<i>HHHHHH</i>				11111111			
21. A STORY Blanket Present Properties (State of Ref.)   21. A Story Blanket   Peterson Drilling Company   3/15/88    22. Approx. Date Work will altert   22. Approx. Date Work will altert   3415.9' GR   Blanket   Peterson Drilling Company   3/15/88    23. PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE   SIZE OF CASING   WEIGHT PER FOOT   SETTING DEPTH   SACKS OF CEMENT   EST. TOP   17-1/2"   13-3/8"   61#   350'   350   Circ      17-1/2"   13-3/8"   61#   1,350'   900   Circ     7-7/8"   4-1/2"   10.5 & 11.6#   10,000'   850   8000'    Propose to drill the well to evaluate the Morrow formation. After reaching TD, logs will be run and casing set if the evaluation is positive. Perforate, test, and stimulate as necessary to establish production. BOP program attached. Gas not dedicated.  Approval subject to final order of New Mexico Oil Conservation Division Case   No. 9314.    Approval subject to final order of New Mexico Oil Conservation Division Case   No. 9314.    Approval subject to final order of New Mexico Oil Conservation Division Case   No. 9314.    Approval subject to final order of New Mexico Oil Conservation Division Case   No. 9314.    Approval subject to final order of New Mexico Oil Conservation Division Case   No. 9314.    Approval subject to final order of New Mexico Oil Conservation Division Case   No. 9314.    Approval subject to final order of New Mexico Oil Conservation Division Case   No. 9314.    Approval subject to final order of New Mexico Oil Conservation Division Case   No. 9314.    Approval subject to final order of New Mexico Oil Conservation Division Case   No. 9314.    Approval subject to final order of New Mexico Oil Conservation Division Case   No. 9314.    Approval subject to final order of New Mexico Oil Conservation Division Case   No. 9314.    Approval subject to final order of New Mexico Oil Conservation Division Case   No. 9314.    Approval subject to final order of New Mexico Oil Conservation Division Case   No. 9314.    Approval subject to final order of New Mexico Oil Con			///////////////////////////////////////	•				
Proposed Casing AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 17-1/2" 13-3/8" 61# 350' 350 Circ 17-1/2" 13-3/8" 61# 350' 350 Circ 17-1/8" 4-1/2" 10.5 & 11.6# 10,000' 850 8000'  Propose to drill the well to evaluate the Morrow formation. After reaching ID, logs will be run and casing set if the evaluation is positive. Perforate, test, and stimulate as necessary to establish production. BOP program attached. Gas not dedicated.  Approval subject to final order of New Mexico Oil Conservation Division Case No. 9314.  POST DESCRIPT PROPOSED PRODUCTION FOR SACE, SIVE BATA ON PRECENT PRODUCTIVE LORG AND PROPOSED HEW PRODUCTIVE LORG AND PROPOSED HER PROPOSED HER PROPOSED HEM PROPOSED HER PROPOSED HER PROPOSED HER PROPOSED HER PROPOSED	21. Clovationa (Shour whether DF	. Llevations (Show whether DF, RI, etc.) 21A. Kind & Obtus Plug. Hand 21B. Drilling Contractor					Rotary	
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 17-1/2" 13-3/8" 61# 350' 350 Circ M" 12'14 8-5/8" 24# 1,350' 900 Circ 7-7/8" 4-1/2" 10.5 & 11.6# 10,000' 850 8000'  Propose to drill the well to evaluate the Morrow formation. After reaching TD, logs will be run and casing set if the evaluation is positive. Perforate, test, and stimulate as necessary to establish production. BOP program attached. Gas not dedicated.  Approval subject to final order of New Mexico Oil Conservation Division Case No. 9314.  PROPOSED EASING AND CEMENT PROPOSED, PROGRAMM IF AND PROPOSED IN THE PROPOSED IN T		В				1		
17-1/2" 13-3/8" 61# 350' 350 Circ    M"   12   4 8-5/8" 24# 1,350' 900 Circ   7-7/8" 4-1/2" 10.5 & 11.6# 10,000' 850 8000'    Propose to drill the well to evaluate the Morrow formation. After reaching TD, logs will be run and casing set if the evaluation is positive. Perforate, test, and stimulate as necessary to establish production. BOP program attached. Gas not dedicated.    Approval subject to final order of New Mexico Oil Conservation Division Case No. 9314.   Post   O   E	23.	F				<u> </u>	713700	
17-1/2"  13-3/8" 61# 350' 350 Circ  N" 12'4 8-5/8" 24# 1,350' 900 Circ  7-7/8" 4-1/2" 10.5 & 11.6# 10,000' 850 8000'  Propose to drill the well to evaluate the Morrow formation. After reaching TD, logs will be run and casing set if the evaluation is positive. Perforate, test, and stimulate as necessary to establish production. BOP program attached. Gas not dedicated.  Approval subject to final order of New Mexico Oil Conservation Division Case No. 9314.  Propose Describe Proposed Program II Program of New Mexico Oil Conservation Division Case No. 9314.  Propose Describe Proposed Program II Program of Plant of Program of Plant of Proposed New Propo	SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPT	H ISACKS OF	CEMENT	EST TOP	
Propose to drill the well to evaluate the Morrow formation. After reaching TD, logs will be run and casing set if the evaluation is positive. Perforate, test, and stimulate as necessary to establish production. BOP program attached. Gas not dedicated.  Approval subject to final order of New Mexico Oil Conservation Division Case No. 9314.  **ABOUT SPACE DESCRIPT PROPOSED PROGRAM IF ANY.**  **ABOUT SPACE DESCRIPT			61#					
Propose to drill the well to evaluate the Morrow formation. After reaching TD, logs will be run and casing set if the evaluation is positive. Perforate, test, and stimulate as necessary to establish production. BOP program attached. Gas not dedicated.  Approval subject to final order of New Mexico Oil Conservation Division Case No. 9314.  POST 10#1    180	7-7/9"						Circ	
Approval subject to final order of New Mexico Oil Conservation Division Case  No. 9314.  Approval subject to final order of New Mexico Oil Conservation Division Case  No. 9314.  Post 10 # 1	, ,,,,	4-1/2	10.5 & 11.6#	10,000	85	0	8000,	
NO. 9314.  POST 10# NL 168  180  9/24/88  NABOVE SPACE DESCRIBE PROPOSED PROGRAMI IF PROPOSAL 66 TO DEEPEN ON PLUS BACK, SIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW	and stimulate	as necessary to	set if the evalu	lation is nosi	tive Do	rforsto	toct	
NABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSED to DEEPEN ON PLUS SACK, SIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED NEW PROPOSED NEW PROPOSED NEW PRODUCTIVE ZONE AND PROPOSED NEW PRO	Approval subje No. 9314.	ct to final ord				ision Ca	se Post 10#1 NL H-1-88	
NABOVE SPACE DESCRIBE PROPOSED PROGRAMS IF PROPOSED SET O DEEPEN ON PLUS SACK, SIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROPOSED NEW PRODUCTIVE ZONE AND PROPOSED NEW PRO							•	
Title Engineering Manager  777 Mile Williams  Oil & Gas Inspector Title  PPROVED BY  OATH MAR 2 9 1988			858 cas	ill			WAY .	
Title Engineering Manager  1. YTALIGNED WAR Signed By Mike Williams Oil & Gas Inspector TITLE  PPROVED BY OATH MAR 2 9 1988	I ABOVE SPACE DESCRIBE PRO IVE ZONE, SIVE SLOWGUT PREVENTE	POSED PROGRAMITY PROGRAMITY	PROPOSAL 16 TO DEEPEN OR	PLUS BACK, SIVE DATA	)H PRESENT PRO	-	AND PROPOSED NEW PRODUC	
Title Engineering Manager  1. YTALIGNED WAR Signed By Mike Williams Oil & Gas Inspector TITLE  PPROVED BY OATH MAR 2 9 1988	hereby certify that the information	above is true and comp	lete to the best of my kny	wirder and helief.	<del></del>			
Mike Williams Oil & Gas Inspector TITLE  PPROVED BY  PROVED BY  OATH MAR 2 9 1988	and KMer mals	/				2/2	/00	
Mike Williams  PPROVED BY Oil & Gas Inspector TITLE MAR 2 9 1988	T. Now HOUSE	al. Q:		Haranager		ato	/ 00	
CATE	Λ	Λike Williams	5.m. m	,		MAR	2 9 1988	
	DIDITIONS OF APPROVAL. IF	ANVI POLITICION	TITLE		0	ATE	. ~	