District I PO Box 1980, Hobbs, NM 88241-1980 District [] PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV PO Box 2088, Santa Fe, NM 87504-2088

## State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Revised February 10, 1994 Instructions on back

APR 100 Submit to Appropriate District Office

State I area Fee Lease - 5 Copies

APPLICA	TION I	FOR PE	RMIT '	TO DRI	LL. RE-EN	TER DE	FPF	N PHIGR	▲CK	OR AT	DD 4 7080
Santa re Energy Resources, Inc.											CRID Number 20305
Midland, TX 79701										1 AFI Number 30 - 015 - 30229	
<sup>4</sup> Property Code					· Pı	roperty Name	<del></del> ;		·	30 3 0 1	' Well No.
23237				Chaparı	ral "10"	•					1
					<sup>7</sup> Surface	Location				<u>-</u>	<del></del>
UL or lot ao.	Section	Township	Range	Lot Ida	Feet from the	North/South	rth/South line Feet from the East/W		Vost fine	County	
F 10 25		25-S	<del> </del>		1980'	North		1980'			Eddy
8 Proposed Bottom Hole Location If Different From Surface											
UL or lot no.	Section	Township	Range	Lot ldn	Feet from the	North/South		Feet from the	East/West line County		County
*Proposed Pool I									ed Pool 2		<u> </u>
Salt Dr	wi √;∾	ldcat	GAS)	84420			<del></del>	· · · · · · · · · · · · · · · · · · ·		<del></del>	
" Work T		" Well Type	Code	12 Cable/Rotary		Γ	14 Lesse Type Code		" Ground Level Elevation		
N		ļ	G		R			Fee		2926	
14 Multiple			17 Proposed Depth		11 Formation			1º Contractor		<sup>34</sup> Spud Date	
No			13400		Morrow		To	To be determined		5-10-98	
			21	Propose	ed Casing an	d Cement	Pro	oram		<del></del>	
Hole Size		Casiz	sing Size Casing		g weight/foot	Setting Depth		1.	Sacks of Cement		etimated TOC
17 1/2"			13 3/8"		18	600		600		Surface	
12 1/4"		9 5	9 5/8"		36	2700		1100		Surface	
8 3/4"		7"		26		9800		1000		6000'	
6 1/8"			4 1/2"			7000		1000		$ \mid$ $\epsilon$	5000 <b>'</b>
		4 ]	. / 2	- <del> </del> -	3.5	13400		600			000' Ler Top
Describe the p	roposed pro	gram. If th	le applicatio	a in to DEEP	EN or PLUC RAC	13400	on the	600		Lin	er Top
Rig up casing BOP w/ head an Drill	rotar and B annula nd test	gram. If the prevention provided proof to 7 r. Test BOP s	b application rogram, if it is. Set 700 psi st casi tack and 13,400	13 3/8 13 3/8 , Set 9 ng to 1 nd chok	EN or PLUG BAC Hickory Lasting (6) 5/8" casing (6) 5/8" casing (6) 500 psi. e manifold logs and	K give the data consary. 600' Woing @ 270 Set 7'' of to 10,0	OC 1 00'. casi	# present productive of the completion of the co	annulars. a, ins casi	Lind Proposed  Lar BOF and NU tall a ng to P & A  TD	ter Top  Top  Top  Top  Top  Top  Top  Top
Rig up casing BOP w/ head an Drill of	rotar and B annula nd test to a TI	gram. If the prevention provided proof to 7 r. Test BOP s	b application rogram, if it is. Set 700 psi st casi tack and 13,400	13 3/8 13 3/8 , Set 9 ng to 1 nd chok	EN or PLUG BAC Hickory Lasting (6) 5/8" casing (6) 5/8" casing (6) 500 psi. e manifold logs and	K give the data consary.  2 600' Wo ing @ 270 Set 7'' construction to 10,0 evaluate	OC 1 00'. casi 000 1 for	Forest productive 36 A 8 hrs, NU WOC 18 hrs of	annulars. a, ins casi	Lind proposed lar BOF and NU tall a ng to P & A	er Top  ** productive  **, test  10M ram  rotating  3000 psi.  **  **  **  **  **  **  **  **  **
Rig up casing BOP w/ head an Drill to be a like the bound of my knowledge . Signature:	rotar and B annula nd test to a TI	gram. If the prevention provided proof to 7 r. Test BOP s	b application rogram, if it is. Set 700 psi st casi tack and 13,400	13 3/8 13 3/8 , Set 9 ng to 1 nd chok	EN or PLUG BAC fittonal sheets if so the casing ( 5/8" casing 500 psi. e manifold logs and	K give the data consary.  2 600' Wo ing @ 270 Set 7'' construction to 10,0 evaluate	OC 1 00'. casi 000 1 for	# present productive of the completion of the co	annulars. a, ins casi	Lind proposed  Lar BOF  and NU  tall a  ng to  P & A  FO  9 8  Local  DIVISIO	er Top  Top  Top  Top  Top  Top  Top  Top
Rig up casing BOP w/ head an Drill to "I hereby certify of my knowledge Signature:	rotar and B annula id test to a TI that the info	prevention py tools OP to 7 r. Tes BOP s O of ±	b application frogram, if its. Set 700 psi st casi tack an 13,400	n is to DEEP nay. Use add 13 3/8 , Set 9 ng to I nd chok '. Run	EN or PLUG BAC fittonal sheets if so the casing ( 5/8" casing 500 psi. e manifold logs and	K give the data consary.  2 600' Wo ing @ 270 Set 7'' of to 10,0 evaluate  OIL	OC 1 00'. casi 000 1 for	Forest productive 36 A 8 hrs, NU WOC 18 hrs of	annulars. a, ins casi	Lind proposed  Lar BOF  and NU  tall a  ng to  P & A  FO  9 8  Local  DIVISIO	er Top  ** productive  **, test  10M ram  rotating  3000 psi.  **  **  **  **  **  **  **  **  **
Rig up casing BOP w/ head an Drill to a large of my knowledge	rotar and B annula id test to a TI that the info	gram. If the prevention provided proof to 7 r. Test BOP s	b application rogram, if it s. Set 700 psi st casi tack as 13,400	n is to DEEP stay. Use add 13 3/8, set 9 ng to 1 nd chok'. Run	EN or PLUG BAC  Helpasi sheets If see  '' casing (c)  5/8" casing  500 psi.  e manifold  logs and  App	May be the data construction of the following and the following an	OC 1 00'. casi 000 j	Freest productive 36 A 8 hrs, NU WOC 18 hrs and 9800' psi. Test a completion of the	annulars. a, ins casi	Lind proposed  Lar BOF and NU tall a ng to P & A  FD  DIVISION  DIVISION	er Top  ter Top  test  10M ram  rotating 3000 psi.