District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 South First, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV

State of New Mexico Energy Minerals and Natural Resources

Form C-101 Revised March 17, 1999

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe. NM 87505 Submit to appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505						Santa Fe, NM 87505							Fee	Lease - 5 Copies	
1220 5. 54 11	MCD D1., 30	mua i v	., 141 4 1 (573 0 3			Santa	re, nn	18/5	05				NDED REPORT	
APPI	ICATI	ON	<u>FOR</u>	PERMIT T	O DF	RILL,	, RE-E	NTEF	R, DE	EPEN.	PLUGBAC	K. OR	ADD	A ZONE	
APPLICATION FOR PERMIT TO DRILL, RE-E Operator Name and Address Sage Energy Company								,				² OGRID Number			
P. O. Box 3068 Midland, Texas 79702											20054	20054 3API Number			
											30-025	30-025-355/3			
Property Code Sagebrush Property							Property N	Name				1 ⁶ Well No.			
						⁷ Su	rface L	ocatio	n		· · · · · · · · · · · · · · · · · · ·	·			
UL or lot no.	UL or lot no. Section Township F 6 17S		vnship	Range 35E		i		from the North/South		outh line Feet from the		East/West line		County	
F			S)	North		1650	West		Les	
			8	Proposed Bo	ottom	Hole	Locati	on If I	iffere	nt From	n Surface	J			
UL or lot no.	Section	Township		Range				from the North/South line		Feet from the	East/West line (
													rect none me	County	
		<u> </u>	٩	Proposed Pool 1			l				10 D	osed Pool 2	1		
Vacui	ım Atok	a/M		w, North						Vac	cuum Abo	0 880 P00i 2			
								1						<u> </u>	
	11 Work Type Code			12 Well Type Code G				Rotary			Lease Type Code		15 Ground Level Elevation		
	N 16 Multiple			17 Proposed Depth			R 	mation		S	19 Contractor		4023		
N				12,800' Atoka/Mo											
				²¹ Pr	opose	d Cas	sing and	d Cem	ent Pr	ogram	·				
Hole Si	77 1 61						weight/foot Setting De				Sacks of C	F	Estimated TOC		
17 1/	17 1/2" 1		3/8	11	54.5#			400 T			400	400		Surface	
11"	11"			11	32# & 36#			4900'			1700	······	Sui	face	
7 7/	7 7/8"		5 1/2"			17#			300'		1400	1400		4000'	
	·-					-	-								
Describe the	proposed pr	ogram	L If this	application is to D	EFPFN	or PLLI	G BACK	give the	late on th		productive zone an				
Describe the blo	wout prever	ntion p	rogram	, if any. Use additi	onal shee	ts if nec	essarv.	give the c	им он п	ic present	productive zone an	a proposed	new prod	tuctive zone.	
New d	rill t	o t	est	the Atoka/	Morr	ow zo	ones.	One(1) DS	T pla	nned in At	oka, i	if Mor	row is	
prese	nt the	n o	ne(l) DST in M	orro	v. F	Run 1c	gs, 1	un p	roduc	tion casin	g if]	logs i	ndicate.	
4 1/2	" dril	1 p	ipe	rams. Set	of 1	olank	ks.								
BOP S	ystem.	H	ydri	1 clamped	aroui	nd Ke	elly.		Perr	nit Ex	pires 1 Yea	r From	1 Арр	roval	
									Ę	ate L	İnless Drilli	ng Un	derwa	ıy	
³ I hereby certif	y that the in	format	ion giv	en above is true and	i comple	te to the	best of		(JII CC	MICEDUAT		MOLO		
ny knowledge and betreft							-	OIL CONSERVATION DIVISION							
signature: Lee alnoh								Approved by: CRISINAL SIGNED EV							
rinted name: Lee Patrick								Title:			1 0 0 2 1 1				
Title: Division Landman								Approva	l Date	PR 7	7 200 E	xpiration [Date		
Date: 4-11-2001 Phone: 210-404-2828							Conditions of Approval:								
							Am 1 1 T								

For additional info contact
George Harris, Engineer, Midland, 915-683-5271



District I PO Box 1980, Hobbs, NM 88241-1980 District II

811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410

District IV 2040 South Pacheco, Santa Fe, NM 87505

API Number

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ Pool Code

Form C-102 Revised October 18, 1994

Instructions on back Submit to Appropriate District Office

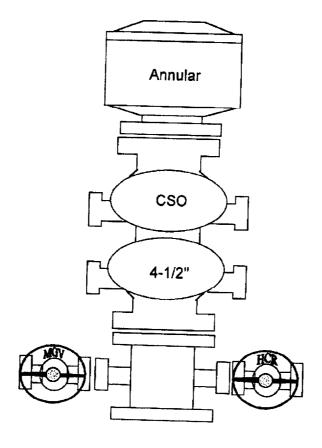
State Lease - 4 Copies Fee Lease - 3 Copies

		⁴ Pool Code			³ Pool Name								
30-0:	3	86800		No	orth Vaccuum	Atoka-Morr	^OW						
⁴ Property (Code	_			¹ Pro	perty	Name				Well Number		
2.789	2	Sag	ebrush				Well Number						
OGRID No.					¹ Ope			<u> </u>					
20054	<i>y</i>	Sag	e Energ	v Compa			* Elevation						
acco-			2) compo					4023'				
UL or lot no. Section Township Range Lot ldn Feet from the North (Seet 1)													
_		1 .	Range	Lot Idn	Feet from the		North/South line	Feet from the	East/West line County		County		
F 6		- 17-S	-35 - E		1650		North	1650	West	West Lea			
11 Bottom Hole Location If Different From Surface													
UL or lot no.	Section	Township	Range	Lot Idn	Feet from th	_	North/South line	Feet from the East/		line	County		
									Land II C		County		
12 Dedicated Acre	S 13 Joint	or Infill 14	Consolidatio	Code 15 C	Order No.	1	·		!				
320				1									
NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED													
OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION													
	/ $/$			//	///	1		/ OFER	17 OPERATOR CERTIFICATION				
SACE EMERGY SOURCE!									I hereby certify that the information contained herein is				
///	SAGE ENERGY COMPANY "SAGE BRUSH" true and complete to the best of my knowledge and belief												
	/ }	650		EASE	/ /			1.	- (
		19/		1 /		/			(X 1/ a				
	/ /								Jee Vall				
/	. 1			$X \neq$		Signature							
1650	0'	#1 // /					Lee Patrick						
		GR ELEV					Printed Name						
///		4023'					///	man					
///	/ /	/	/ /		/ /			April 1	1, 200	1			
	-/+							Date					
								EYOR (R CERTIFICATION				
								I hereby certif	y that the wei	ll location	shown on this plat		
								or under my s	om field notes upervision a	of actua nd that th	il surveys made by me se same is true and		
								correct to the	best of my be	lief.	~ same is if we are		
	- 1			1					3, 200)1			
								Date of Surve			1 100		
								Signature and	Seal of Profe	ssional S	urveyer:		
								1		. 12h			
		May a. Delining								110. 77 =			
	ſ							#		,	31.3/		
			Max A. Schumann; Jr.						Jr.				
								Certificate Nu	mber 15	10			



SAGE ENERGY COMPANY

13-5/8" 3M / 5M Blow-Out Preventer



APR 11 '01 08:51 915 683 5248 PAGE.001