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

PO Drawer DD. Artesia, NM 88211-0719

Disanct III 1000 Rio Brazos Rd., Aztec, NM 87410

District IV

State of New Mexico
Energy, Minerais & Natural Resources Department

Revised February 21, 1994 Instructions on back Submit to Appropriate District Office

State Lease - 6 Copies Fee Lease - 5 Copies

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

Form C-101

<u> </u>			1	Operator Nat				, ocr	ID Number		
						URCES OIL	& GAS COM	IPANY	145		
				O Box	•	07400		30		I Number	
			12'	arming	ton, NM	8 / 4 9 9			1	- 2562 • Well No.	
* Prope	rty Code			_							
746	5		S.	an Jua	n 29-7 U:					47B	
	g .:	Township	Range	Lot Ida	⁷ Surface	North/South line	Feet from the	East/West li	ine	County	
UL or lot no.	Section	Township	. ,	Locids	i.e.					L	
J_′_	2	29N	7W_	Pottom	Hole Locat	South ion If Differe	nt From Sur	Fast face		R A	
1/1 1-1	Service	Township	Range	Lot Ida	Feet from the	North/South line	Feet from the	East/West i	ine	Couply	
UL or tot no. Section			, kange Law 100			-					
		Propos	esi Pool I	<u> </u>	7 7	<u> </u>	16 Propo	ed Pool 2			
рla	ngo M	esaver	do=72	319	EB18-14			_			
Бта	nco n	CSGVCI	<u>ue-,2</u>	<u> </u>							
" Work ?	Type Code		G 17 Proposed Depth		13 Cable	Rotary	" Lesse Type Co	ode u	Green	Greend Level Elevati	
N					R		S 1º Contractor		6829 GR		
16 Mi	skiple				" For	matics					
Ио			6286	1	Mesaver	de No	t determi	ined 1	st c	rtr 199	
			2	¹ Propos	ed Casing a	ind Cement P			,		
ilele S	ize	Casi	ng Size	Casi	ing weight/foot	Setting Depth		Cement_	+	Estimated TOC	
12 1/4		95	5/8		32.3#	200	183 cu.f			ırface_	
			<u>, , , , , , , , , , , , , , , , , , , </u>							irface	
12 <u>1</u> 8 3		7			20#	3911	1178	cu.ft.	Sı	ırface	
	/4				20#		1178		Sı	urface	
8 3	/4	7			20#	3911	1178	cu.ft.	Sı		
8 3 6 1	/4	7 4 1	//2	tion is to DE	20# 10.5# EPEN or PLUG B	3911 381:1-6.286 ACK give the data or	1178 511	cu.ft.	St.	everse	
8 3 6 1 Describe the	/4 /4 proposed p	7 4 1.	/2.	ifany. Use :	20# 10.5# EPEN or PLUG B	3911 381:1-6.286 ACK give the data or necessary.	1178 511	cu.ft.	St.	everse	
8 3 6 1 Describe the	/4 /4 proposed p	7 4 1.	/2.	ifany. Use :	20# 10.5# EPEN or PLUG B	3911 381:1-6.286 ACK give the data or necessary.	511 the present produc	cu.ft.	St	ewerse	
8 3 6 1 Describe the	/4 /4 proposed p	7 4 1.	/2.	ifany. Use :	20# 10.5# EPEN or PLUG B	3911 381:1-6.286 ACK give the data or necessary.	511 the present produc	cu.ft.	St	ewerse	
8 3 6 1 Describe the	/4 /4 proposed p	7 4 1.	/2.	ifany. Use :	20# 10.5# EPEN or PLUG B	3911 381:1-6.286 ACK give the data or necessary.	1178 511 the present production of the prese	cu.ft.	R ₂	ewerse	
8 3 6 1 Describe the	/4 /4 proposed p	7 4 1.	//2.	if any. Use i	20# 10.5# EPEN or PLUG B additional sheets if	3911 381:1-6.286 ACK give the data or accessary. BOP	1178 511 the present production of the prese	cu.ft.	R ₂	ewerse	
8 3 6 1 Describe the	/4 /4 proposed p	7 4 1.	//2.	if any. Use i	20# 10.5# EPEN or PLUG B	3911 381:1-6.286 ACK give the data or accessary. BOP	1178 511 The present production of the prese	cu.ft.	St. R.	d acw produc	
8 3 6 1 Describe the	/4 /4 proposed p	7 4 1.	//2.	if any. Use i	20# 10.5# EPEN or PLUG B additional sheets if	3911 381:1-6.286 ACK give the data or accessary. BOP	1178 511 The present production of the prese	cu.ft.	97	d acw produc	
B 3 6 1 Describe the mac. Describe 11"	proposed p the blower 2000	7 4 1 program. If the prevention psi mention makes the program of	/2.	if any. Use in doub	20# 10.5# EPEN or PLUG B additional sheets if	3911 381:1-6.286 ACK give the data or accessary. BOP	1178 511 the present production of the pres	Cu.ft.	97	daw produc	
Describe the mac. Describe 11"	proposed p the blower 2000	7 4 1. program. If the prevention psi mention gives the program of the program o	his applicate program.	if any. Use a min douk	20# 10.5# EPEN or PLUG B additional sheets if ole gate R-10720	3911 381:1-6.286 ACK give the data or accessary. BOP	1178 511 The present production of the prese	Cu.ft.	97	daw produc	
B 3 6 1 Describe the mac. Describe 11 11	proposed p the blower 2000	7 4 1. program. If the prevention psi mention gives the program of the program o	/2.	if any. Use a min douk	20# 10.5# EPEN or PLUG B additional sheets if ole gate R-10720	3911 381:1-6.286 ACK give the data or necessary. BOP OIL Approved by:	1178 511 O D JA O D CONSERVA	CU.ft. CU.ft.	St.	daw produc	
Describe the mass. Describe 11"	proposed parties the blower 2000	7 4 1. program. If the prevention psi mention gives the program of the program o	/2. his application of the programs of the program of t	if any. Use a min douk	20# 10.5# EPEN or PLUG Badditional sheets if ole gate R-10720	3911 381:1-6286 ACK give the data or accessary. BOP OIL Approved by:	1178 511 the present production of the pres	CU.ft. CU.ft.	97	ION	
Describe the zone. Describe 11" 1 hereby cert of my knowled Signature:	proposed pro	7 4 1 orogram. If the prevention print management of the print management of	his applies program. inimu	if any. Use a min double the control of the control	20# 10.5# EPEN or PLUG B additional sheets if ole gate R-10720	3911 381:1-6286 ACK give the data or accessary. BOP OIL Approved by:	1178 511 O D JA O D CONSERVA	CU.ft. CU.ft.	97	ION	
Describe the man. Describe the man. Describe the man. Describe 11" 11" 1 hereby cert of my knowled Signature: Printed name: Title:	proposed pro	7 4 1 wrogram. If the prevention print management of the properties of the properties of the print of the pri	his applies program. inimu	if any. Use a min douk ADD	20# 10.5# EPEN or PLUG B additional sheets if ole gate R-10720	3911 381:1-6.286 ACK give the data or necessary. BOP OIL Approved by:	1178 511 the presst prede	CU.ft. CU.ft.	97	ION	

C-101 Instructions

Measurements and dimensions are to be in feet/inches. Well locations will refer to the New Mexico Principal Meridian.

Measurer	ments and	dimensions are to be in feet/inches. Well locations
IF THIS	IS AN AR ED REPORT	MENDED REPORT CHECK THE BOX LABLED IT AT THE TOP OF THIS DOCUMENT.
1		OGRID number. If you do not have one it will be and filled in by the District office.
2	Operator's	name and address
3		er of this well. If this is a new drill the OCD will number and fill this in.
4		code. If this is a new property the OCD will number and fill it in.
5	Property r	name that used to be called 'well name'
6	The numb	er of this well on the property.
7	Meridian designate	New location of this well New Mexico Principal NOTE: If the United States government survey a a Lot Number for this location use that number or lot no.' box. Otherwise use the OCD Unit
8	The prope	peed bottom hole location of this well at TD
9 and 1	O The prop	osed pool(s) to which this well is beeing drilled.
11	Work typ N E D P	e code from the following table: New well Re-entry Drill deeper Plugback Add a zone
12	Well type O G M I S W	code from the following table: Single oil completion Single gas completion Mutiple completion Injection well SWD well Water supply well Carbon dioxide well
13	Cable or C R	rotary drilling code Propose to cable tool drill Propose to rotary drill
14	Lease ty S P	pe code from the following table: State Private
15	Ground !	evel elevation above sea level
16	intend to	mutiple complete? Yes or No
17	Propose	d total depth of this well
18	Geologic	formation at TD

Name of the intended drilling company if known.

19

- 20 Anticipated spud date.
- 21 Proposed hole size ID inches, proposed casing OD Inches casing weight in pounds per foot, setting depth of th casing or depth and top of liner, proposed cementin volume, and estimated top of cement
- 22 Brief description of the proposed drilling program and BO program. Attach additional sheets if necessary.
- The signature, printed name, and title_of the perso authorized to make this report. The data this report was signed and the telephone number to call for questions about this report.

PO Box 1980, Hobbs, NM 88241-1980 District II PO Drawer DD. Artesia, NM 88211-0719 District ill 1000 Rio Brazos Rd., Aztec. NM 87410

PO Box 2082, Santa Fc. NM 87504-2082

District IV

State of New Mexico Energy, Minerals & Natural Resources Department

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

Form C-102 Revised February 21, 1994 Instructions on back Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

AMENDED REPORT

		WE	LL LO	CATION	I AND A	CRE	EAGE DEDIC	CAT	ION PL	AT_				
٠,	Pl Numbe	•		1 Pool Code			' Pool Name							
30-039-	256.	22	723	72319			nco Mesave	rde	<u> </u>					
' Property	Code		•		' Prope	erty N	a en ¢					Well Number		
7465				San Juan 29-7 Unit								47B		
'OGRID			amosi D		retor N		70 1	'Elevation						
14538		В	OKLING	RLINGTON RESOURCES OIL & GAS COM				MPANY 6829'						
¹⁰ Surface Location														
UL or lot so.	UL or tot no. Section Township		Range	Range Lot idn		he	North/South line		from the	East/West line		County		
J	2	29-N	7-W		2610	610 South		2200		East		R.A.		
11 Bottom Hole Location If Different From Surface														
UL or lot no.	Section	Township	Range	Lot Ida	Feet from th	he	North/South line	Fee	l from the	East/West I	line	County		
								<u>_</u>						
13 Declicated Act	res '3 Joint	or infill " (Cometidatio	n Code 13 (Order No.									
E/318.14														
NO ALLO	WABLE	WILL BE A	SSIGNE	ото тн	IS COMPL	ETIO	N UNTIL ALL	INT	ERESTS I	AVE BEE	N CO	NSOLIDATED		
		OR A	NON-ST	ANDARD	UNIT HAS	S BE	EN APPROVED	BY	THE DIV	ISION				
16			52 9	30.00'		\dashv		$\neg \parallel$				TIFICATION		
1					,				I hereby cert	contained herein is bounded and helief				
8 7			7	6			5			true and complete to the best of my knowledge and belief				
						_								
				11	E- 2	285	9-52	∦						
		;		- ∟					Marie	" Sh	111	piecel		
				1					Signature	4211	0			
				II.					Peggy Bradfield					
			₩ <i>E</i> -			5184-21			Printed Name					
									Regulatory Administra					
1-		İ		11				7		-15-9	2			
49								32	Date					
49.64					121	001		4.8	18SUR	VEYOR	CER	TIFICATION		
11 ~)			•		220			7	I hereby cer	zify that the we	il locat	ion shown on this plat		
2								5	was plotted	from field note	s of sca	nai surveys made by me		
1		ļ				Ī		1	or under my correct to th	r supervision, a ne best of my b	va vez dief.	the same is true and		
n	I P	EV		o l						12/13	3/96	5		
		Ten is Go		2610'		- 1	•		Date of Sur	vey	~	EDW		
	JAN 1	6 1967	1.7					\dashv	Signature a	nd Seal of Fre		and of		
	<u> </u>				8-1	10	037-55		ļ		14)	EDWARD S		
1 (0)	al a					Ì				(žt	2/2	8570		
	ساح السيائية الأواراً الأواراً		•							1/2/				
	ه جند ه								688		KS			
1			5	266.8	ا _ب '	1		-	Coddicate	Number	PR PR	Cruz		
A		<u> </u>		12 00, 0	<u> </u>					ٔ استونیسی	<u> </u>	VI EUR		