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

State of New Mexico Energy, Minerais & Natural Resources Department

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505

Form C-101 Revised October 18, 1994 Instructions on back Submit to Appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

AMENDED REPORT

		TOK I	ERIVITI .	IO DRI	LL, RE-EN	IER, DEE		, FLUGDA	icn,	010111		
				Operator Na	me and Address.						RID Number	
		erating	Inc.					ļ	365			
	PO Box		49 X 79702	,	•						PI Number 25-3461	
1 D		iu, i	x /9/02	-	در د م	roperty Name					15-~16-	
" Property Code 24693			Koo]	r	roperty wante					1		
BU					⁷ Surface	Location		·				
UL or lot no. Section Township Range Lot Idn Feet from						North/South li	De	East/W	West line County			
В				660'	North		1650'		East Lea			
				Bottom	Hole Locat	1	erent				1	
Lorlotno.	Section	Townsk		Lot ldn	Feet from the	North/South li			East/West line		County	
		'Pr	oposed Pool 1			¹⁴ Proposed Pool 2						
D-K; AE	30											
11			12 BRIDE TOT	0.1	1 <u>10</u> 00	e/Rotary		14.1 - 0	· · · · · · ·	14 0		
" Work Type Code N			" Well Type	r Code	Rotary			Hease Type Code		¹³ Ground Level Elevation 3572		
* Multiple			¹⁷ Proposed	Depth	¹⁸ Formation			¹⁹ Contractor		* Spud Date June 15, 1999		
			7800'		Abo		Patterson					
			21	Propos	ed Casing a	and Cement	Pro	oram				
Hole Size Casing Size Casing weight/fo						Setting De	يستعقد اللا	f Cement	ent Estimated TOC			
11		8-5/8		24#		1600'		975			Surf	
			5-1/2					435				
7-7/8			p-1/2	15.	5#	7800'		435	5		5700'	
			<u>b-1/2</u>	15.	5#	7800'		435	>		5700'	
			<u>5-1/2</u>	15.	5#	7800'		435	0		5700*	
7-7/8		Ē	······									
7-7/8 Describe the	proposed pr the biowou	f ogram.	If this applicati	ion is to DEF		ACK give the data	a on the			and propos		
7-7/8 Describe the j ne. Describe Drill :	the blowou 11" to	t prevent 1600	If this applicati tion program, if)'. Run	on is to DEE any. Use a & Ceme	EPEN or PLUG BA dditional sheets if nt 8-5/8"	ACK give the data necessary. 24# Casii	ng.	e present product	tive zone e cem	ent to	ed new productive Surface.	
7-7/8 Describe the p ae. Describe Drill (Drill (the blowou 11" to out w/	t prevent 1600	If this applicati tion program, if)'. Run	on is to DEE any. Use a & Ceme	SPEN or PLUG B/ dditional sheets if	ACK give the data necessary. 24# Casii	ng.	e present product	tive zone e cem	ent to	ed new productive surface.	
7-7/8 Describe the j ne. Describe Drill :	the blowou 11" to out w/	t prevent 1600	If this applicati tion program, if)'. Run	on is to DEE any. Use a & Ceme	EPEN or PLUG BA dditional sheets if nt 8-5/8"	ACK give the data necessary. 24# casii h. Log,	ng. eval	e present produce Circulate uate & ru	tive zone e cem un 5-	ent to 1/2" c	ed new productive surface. asing if	
7-7/8 Describe the p ne. Describe Drill (Drill (the blowou 11" to out w/	t prevent 1600	If this applicati tion program, if)'. Run	on is to DEE any. Use a & Ceme	EPEN or PLUG BA dditional sheets if nt 8-5/8"	ACK give the data necessary. 24# casii h. Log, i	ng. eval natE	e present product	tive zone e cem in 5- Year i	ent to 1/2" c From A	ed new productive surface. asing if	
7-7/8 Describe the p ne. Describe Drill (Drill (the blowou 11" to out w/	t prevent 1600	If this applicati tion program, if)'. Run	on is to DEE any. Use a & Ceme	EPEN or PLUG BA dditional sheets if nt 8-5/8"	ACK give the data necessary. 24# casii h. Log, i	ng. eval natE	e present produce Circulate uate & ru Expires 1	tive zone e cem in 5- Year i	ent to 1/2" c From A	ed new productive surface. asing if	
7-7/8 Describe the p ne. Describe Drill (Drill (the blowou 11" to out w/	t prevent 1600	If this applicati tion program, if)'. Run	on is to DEE any. Use a & Ceme	EPEN or PLUG BA dditional sheets if nt 8-5/8"	ACK give the data necessary. 24# casii h. Log, i	ng. eval natE	e present produce Circulate uate & ru Expires 1	tive zone e cem in 5- Year i	ent to 1/2" c From A	ed new productive surface. asing if	
7-7/8 Describe the p ne. Describe Drill : Drill : indica	the blowou 11" to out w/ ted.	t prevent 1600 brir	If this application program, if D'. Run he & dril	on is to DEE any. Use a & ceme 11 to t	SPEN or PLUG B, dditional sheets if ont 8-5/8" otal dept	ACK give the data necessary. 24# casin h. Log, 24# casin h. Log,	ng. eval nvit E Deta	e present produce Circulate uate & ru Expires 1 U nloss D	tive zone e cem in 5- Year i Sciliing	ent to 1/2" c From A Un do i	ed new productive surface. asing if pprovel way	
7-7/8 Describe the p ne. Describe Drill : Drill (indica:	the blowou 11" to out w/ ted.	t prevent 1600 brir	If this applicati tion program, if)'. Run	on is to DEE any. Use a & ceme 11 to t	EPEN or PLUG B, dditional sheets if ont 8-5/8" otal dept	ACK give the data necessary. 24# casii h. Log, Para I	ng. eval nsit E Deta	e present produce Circulate uate & ru Expires 1 Unless D	tive zone e cem in 5- Year i Sciliing	ent to 1/2" c From A Un do i	ed new productive surface. asing if pprovel way	
7-7/8 Describe the pre- ne. Describe Drill (indica I hereby certif my knowledge	the blowou 11" to out w/ ted.	t prevent 1600 brir	If this application program, if D'. Run he & dril	on is to DEE any. Use a & ceme 11 to t	EPEN or PLUG B, dditional sheets if ont 8-5/8" otal dept	ACK give the data necessary. 24# casii h. Log, Para I	ng. eval nsit E Deta	e present produce Circulate uate & ru Expires 1 Unless D	tive zone e cem in 5- Year i Sciliing	ent to 1/2" c From A Un do i	ed new productive surface. asing if opprovel way	
7-7/8 Describe the part of the	the blowou 11" to out w/ ted.	t prevent 1600 brir	If this application program, if D'. Run he & dril	on is to DEE any. Use a & ceme 11 to t	EPEN or PLUG B, dditional sheets if ont 8-5/8" otal dept	ACK give the data necessary. 24# casin h. Log, 24# casin h. Log,	ng. eval mit E Deta L. CC	e present produce Circulate uate & ru Expires 1 Unless D	tive zone e cem un 5- year l galing TION	ent to 1/2" c From A Undo DIVIS	ed new productive surface. asing if opprovel way	

BLOWOUT PREVENTER

3000 PSI WP

THE FOLLOWING CONSTITUTE MINIMUM BLOWOUT PREVENTER REQUIREMENTS

- A. One double gate blowout preventer with lower rams for pipe and upper rams blind, all hydraulically controlled.
- B. Opening on preventers between rams to be flanged, studded or clamped and at least two inches in diameter.
- C. All connections from operating manifold to preventers to be all steel hose or tube a minimum of one inch in diameter.
- D. The available closing pressure shall be at least 15% in excess of that required with sufficient volume to operate (close, open and re-close) the preventers.
- E. All connections to and from preventers to have a pressure rating equivalent to that of the BOP's.
- F. Manual controls to be installed before drilling cement plug.
- G. Valve to control flow through drill pipe to be located on rig floor.
- H. All chokes will be adjustable. Choke spool may be used between rams.



DISTRICT I P. O. Box 1980

Hobbs, NM 88241-1980

DISTRICT II P. O. Drawer DD

Artesia, NM 88211-0719

DISTRICT III 1000 Rio Brazos Rd. Aztec, NM 87410

State of New Mexico Energy, Minerals, and Natural Resources Department Form C-102 Revised 02-10-94

Instructions on back

Submit to the Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

OIL CONSERVATION DIVISION P. O. Box 2088 Santa Fe, New Mexico 87504-2088

AMENDED REPORT

DISTRICT IV P. O. Box 2088 Sonto Fe, NM 87507-2088 WELL LOCATION AND ACREAGE DEDICATION PLAT

			· · · · · · · · · · · · · · · · · · ·											
API Number 30-02	ج عر	BULK	² Pool Code	3 Poo										
											• Well Number			
Property Cod		⁵ Property N	ame		• weil Number									
'OGRID No. • Operator			ame		* Elevation									
3659			CAPATAZ OPERATING, INC.									3572'		
" SURFACE LOCATION														
UL or lot no.	Section	Township	Ran	Çe	Lot Ida	Feel		North/South	line	Feet from th	e East/West line	County		
В	14	20 SOUTH	38 EAST,	N.M.P.M.			660'	NORTH		1650'	EAST	LEA		
"BOTTOM HOLE LOCATION IF DIFFERENT FROM SURFACE														
UL or lot no.	Section	Township	Ran	le	Lot Ida	Feet	from the	North/South	line	Feet from th	e East/West line	County		
							<u></u>	L						
¹² Dedicated A	cres 13 Jo	oint or Infill	14 Consolidat	ion Code	15 Order	No.								
	NO ALLOWABLE WELL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN Consolidated or a non-standard unit has been approved by the division													
16							1					ATTON		
					t		f I				DR CERTIFIC			
		1			66	0'					ein is true and			
		l L		i I			1			lo the best	I my knowledge a	and belief.		
		l I		i.	9	-	i 16 1	50'	╺┥┟	Signature				
		l t					1							
							1	Printed Nam	TDANK					
		+		+			4		-	Title				
		1		i			i i			Date				
											5/28/99			
		1					1							
											SURVEYOR CERTIFICATION			
		1		1			1			I hereby	certify that t hown on this p	he well		
		+		+			+		-		m field notes o			
							1				ade by me of			
				ļ			1				vision, and the ue and correct			
		1								best of m				
		i I		i I						Date of Surv				
										MAY 26, 1999				
		+		 			¦ +			Signature an Professional	d Sentiulining	1111		
		I		l							ROFEW MEXICO	IN SUL		
				l I						1	. * ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~			
										EG	(12128)	, ion		
		1		1 }			1				am l			
					1 				Certificate 2	No No.				
										ROGER M.	ROFFINS P.S	R 1212		
Į		J						~ ·		JOB #637	18 /1.70 \$5.19	V.H.B.		

