							<u> </u>		١.	Form C-101			
Disaict I PO Box 1980, Ho	bbs, NM 88241-	980	1	Sta Energy, Min	ate of New. I erais & Natural Re	VICXICO sources Department	L	R	Revised October 18, 1994 (VI)				
District II									Instructions on back				
	rtesia, NM 8821	0	0	IL CON	ISERVATIC	ON DIVISION Submit to Appropriate District Off State Lease - 6 Cop							
District III	Rd., Aztec, NM	7410		20	)40 South Pa inta Fe, NM								
District IV	Kd., AZICC, 1914	,,410		29	illa re, inivi	01303			I	· · · · · ·			
	co, Santa Fe, NN	1 87505							AMENI	ED REPORT			
APPLICA	TION FC	R PER				TER, DEEP	EN, PLUGBA	<u>аск, (</u>	OR AD	D A ZONE			
				-	me and Address.	. N			155615				
					, L.L.C.			F	<sup>1</sup> API Number				
601 Mid	N. Mar land, T	1enfe X 797	1d, 8 01	Suite	508				30-015-30445				
	erty Code		<u></u>		· Pr	operty Name	· · ·		' Well No.				
23	804		Exp	ress						<u> </u>			
-	<u>1 [</u>				<sup>7</sup> Surface	Location North/South line	Feet from the	East/W	est line	County			
Jot no.		ownship 235	Range 26E	Lot Ida	660	North	1150	West		Eddy			
				Bottom	And in case of the local division of the loc		ent From Sur						
UL or lot no.	Section To	ownship	Range	Lot Idn	Feet from the	North/South line		East/W	est line	County			
					<u> </u>	<u></u>	" Propo	eed Pool 2		1			
Carl	sbad Mo	'Propose		as									
" Work Type Code " We				e Code	"Cable	/Rotary	ode "Ground Legel Elevation						
" Multiple		Ï	Proposed 2.0	Depth.		mation	7 Contractor		2 <sup>24</sup> Spud Date				
			21	Propos	sed Casing a	nd Cement I	Program						
Hole 8	Hole Size		s Size	Casi	ing weight/foot	Setting Dep				Estimated TOC			
17-1/	17-1/2" 1		/8"		48#	400			the second se	irface			
12-1/		9-5			40#	2700	the second se		<u> </u>	irface 1500'			
7-7/8	7-7/8"		/2"	17	#, 20#	12000		550'		1500*			
		<b>t</b>	_					•					
		- <b>-</b>											
10	Novis	<u> </u>	0C							d new productive			
zone. Describ	e the blowout p	revention p	s applicati rogram, if	ABY. Use a		SCCMPELY.	a the present product			1			
zone. Describ	e the blowout p	nevention p	s applicati rogram, if	any. Use n 11 in	Morrow	with a pr	ojected T	D of.	12,00	00'.			
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District I PO Box 1960, Hobbs, NM \$5241-1960 District II PO Drawer DD, Artesia, NM \$8211-0719 District III 1000 Rie Brazos Rd., Astec, NM 87410 District IV PO Box 2088, Santa Fe, NM 87504-2088

State of New Mexico Energy, Minerals & Natural Resources Department

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

Form C-102 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT																		
API Number					<sup>1</sup> Pool Cade				* Pool Name									
				Carlsbad Mor														
* Property Code				* Property Name								* Well Number						
				Express State							1							
' <b>OGRID No.</b> Na				ade1	& G	uss	man	perator Name					'Elevation 3319					
<sup>10</sup> Surface Location																		
υL			Range			Feet from the		North/South äne			East/Wes		County					
]	A D 34 23s		26e			660	-	North 1150					Eddy					
<sup>11</sup> Bottom Hole Location If Different From Surface																		
UI	r 🖡 ao.	Section	Townshi	Township Range Lot		Lot I	Lot ida Feet from		the North/South line		Feet from the East/W		East/Wes	t äne	County			
			nt or Infill 1" Consolidation C											1				
" Ded	icated Acr	ve "Joint	el Isimi	" Çe	asoidelle:	n Code		nder No.										
NO	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																	
16		- 1									i	<sup>17</sup> OPE	RATOR	CER	TIFICATION			
		660										l hereby cert	ify that the i	formation	contained hereix is			
	1150	L										true and con	spicte to the i	best of my	knowledge and belief			
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													VERDOCT					



typical choke manifold assumby for 34 rated working pressure service-surface installation

- 1. All preventers to be hydraulically operated with secondary manual controls installed prior to drilling out from under casing.
- 2. Choke outlet to be a minimum of 3" diameter.
- 3. Kill line to be of all steel construction of 3" minimum diameter.
- 4. All connections from operating manifolds to preventers to be all steel. Hole or tube to be a minimum of one inch in diameter.
- 5. The available closing pressure shall be at least 15% in excess of that required with sufficient volume to operate the B.O.P.'s.
- 6. All connections to and from preventer to have a pressure rating equivalent to that of the B.O.P.'s.
- 7. Inside blowout preventer to be available on rig floor.
- 8. Operating controls to be located a safe distance from the rig floor.
- 9. Hole must be kept filled on trips below intermediate casing.
- Casinghead will be rated to 3000 psig. DSA will be used to flange 5000 psig BOP equipment to casinghead.
  B-Section will be rated to 5000 psig.