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

District II 811 South First, Artesia, NM 88210

District III 1000 RioBrazos Rd., Aztec, NM 87410

State of New Mexico Engery, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505

Form C-104 Revised October 18, 1994 Instructions on back Submit to Appropriate District Office 5 Copies

AMENDED REPORT

	R				BLE AN		UTTORCE	TION TO TH	2 OCDID No.	ımber		
	Operator name and Address								² OGRID Number 167067			
CROSS TIMBERS OPERATING COMPANY 6001 Highway 64								3 Reason for Filing Code 1/1/98				
	600 Far	I Highwa mington.	ay 64 NM 87401					Ch		retor 1 2/1/97		
⁴ API Number ⁵ P						ool Name			6 Pool Code 71599			
30-045-24751			BASIN DAKOTA * Property Name					9 Well Number				
⁷ Property Code			* Propert				vame		6E			
					TAITE							
	face Loc		Bango	Lot.Idn	Feet from	the	North/South Line	Feet from the	East/West lin	ne County		
or lot no.	Section 15	Township 26N	Range 11W	Locaton	940		s	790	E	SJ		
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	ttom Ho	Township		Lot.Idn	Feet from	the	North/South Line	Feet from the	East/West lin	ne County		
L or lot no.	Section	Township	lange									
Lse Code 1	13 Producing	g Method Co	ode 14 Gas	Connection	Date 15	C-129 l	Permit Number	¹⁶ C-129 Effective	Date 17	C-129 Expiration Date		
F												
I. Oil and	d Gas T				r	20	POD 21	O/G 2	POD ULS	TR Location		
Transporter OGRID		Transporter Name and Address			POD		and Description					
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V. Produ	used Wa	ter				2000000						
	POD					24 F	OD ULSTR Location	n and Description	Oll	r comp d		
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. Well	Comple	tion Dat	a							30 DHC,DC,MC		
25 Spud	d Date	26 Ready	y Date	27 TD			28 PBTD	²⁹ Perfe	oratien	30 DHC,DC,MC		
							33 Depth Se	*	34 Sack	s Cement		
	<u> </u>		32 Casing	and Tubing	Size		Depui o					
31 Hole Size		i										
31 Hole Size					1							
31 Hole Size												
31 Hole Size												
31 Hole Size	Test Da						38 Test Longth	39 Thg]	Pressure	40 Csg. Pressure		
			elivery Date	³⁷ Tes	t Date		38 Test Length	39 Tbg. I	ressure ·	40 Csg. Pressure		
VI. Well		³⁶ Gas D							Pressure	40 Csg. Pressure 46 Test Method		
VI. Well	lew Oil	³⁶ Gas D	elivery Date	37 Tes			38 Test Length 44 Gas					
VI. Well 35 Date No.	lew Oil Size	³⁶ Gas D	Oil	43 V	Vater		44 Gas	45	AOF	46 Test Method		
VI. Well 35 Date No. 41 Choke 5 47 I hereby cert with and that t	Size	36 Gas D		43 V	/ater		44 Gas		AOF	46 Test Method		
VI. Well 35 Date No.	Size tify that the ruthe information of belief.	36 Gas D 42 42 42 48 of the Oil on given above	Oil Conservation Divi	sion have been ete tothe best o	/ater		44 Gas	45	AOF	46 Test Method		
VI. Well 35 Date No. 41 Choke 5 47 I hereby cert with and that I knowledge and	Size tify that the ruthe information of belief.	36 Gas D 42 les of the Oil n given above	Oil Conservation Divi	sion have been ete tothe best o	/ater	A	Gas OIL C	CONSERVA	aof TION DI	46 Test Method		
VI. Well 35 Date No. 41 Choke 5 47 I hereby cert with and that it knowledge an Signature:	Size tify that the rul the information and belief.	des of the Oil on given above	Oil Conservation Divi	sion have been ete tothe best o	/ater	A	Gas OIL C	CONSERVA	aof TION DI	46 Test Method		
JI. Well 35 Date No. 41 Choke S 47 I hereby cert with and that I knowledge an Signature: Printed Name Title:	Size stify that the ruithe information delief. Vaught Sr. Vic	es of the Oil on given above	Oil Conservation Divi	sion have been ete tothe best o	complied of my	A	OIL (approved by: F itle: S	CONSERVA	aof TION DI	46 Test Method		
VI. Well 35 Date No. 41 Choke S 47 I hereby cert with and that the knowledge and Signature: Printed Name Title: Date: [size tify that the ruthe information of belief. Waught Sr. Vic	es of the Oil on given above O Venn e Presider	Oil Conservation Divier is true and complete the complet	43 Vision have been ete tothe best of the	complied of my	A Tr	OIL (Approved by: F itle: S pproval Date:	CONSERVA	TION DI	46 Test Method VISIO		