District I PO Box 1980, Hobbs, NM 88241-1980 District II 811 S. 1st Street, Artesia, NM 88210-2834 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 2040 South Pacheco, Santa Fe, NM 87505

#### State of New Mexico Energy, Minerals & Natural Resources Department

### OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505

Form C-101 Revised October 18, 199 Instructions on bac Submit to Appropriate District O State Lease - 6 Copie Fee Lease - 5 Copie

											AME	NDED REPORT		
APPLIC	CATION	N FO	R PE	ERMIT 7	TO DR	ILL, RE-E	NTE	R, DE	EPEN	, PLUGBAC	CK, OR AI	DD A ZONE		
<sup>1</sup> Operator name and Address								-	E 0 70		GRID Number			
Cross Timbers Operating Company							,		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		167067			
2700 Farmington Ave., Bldg. K. Ste 1							orionia. Boronia	1111	3 /	API Number				
Farmington, NM 87401						िं	67	30,200	30-0 4	5=30272				
<sup>4</sup> Property Code 5					Property	y Name	70			<sup>6</sup> Well No.				
<u> </u>	6050	<u> </u>					Aztec Com 4				<i>i</i>	<b>f</b> #1		
	<sup>7</sup> Surface Location													
UL or lot no.	Section	Town	•	Range	Lot. Idn	Feet from	1 1 27 23 3 2 2 3 3 3 2 4		East/West lin	e County				
<u> </u>	F 16 30N			11W			2,370			C. 2. 845	West	San Juan		
	<del>,</del>			Proposed	d Botto	m Hole Lo	cation	If Di	fferent	From Surfac				
UL or lot no.	UL or lot no.   Section   Township			Range	Lot. Idn	Feet from	the	North/South Line		Feet from the	East/West lin	e County		
-		9 Prop	osed I	Pool 1			10 Proposed Pool 2							
		Bas	<u>in Da</u>	ıkota			Blanco Mesaverde							
11 717 1 7		1	10			40	4				1			
11 Work T	Work Type Code		12	Well Type Code		<sup>13</sup> Cable/Rotary			<sup>14</sup> Lea	ise Type Code	15 Ground Level Elevation			
	N /			G -		R				P	5,691 Ground Level			
<sup>16</sup> Multiple			17	<sup>17</sup> Proposed Depth		<sup>18</sup> Formation			<sup>19</sup> Contractor		<sup>20</sup> Spud Date			
Y	es –			6,900'		Dakota			Not yet awarded		Summer, 2000			
					<sup>21</sup> Prop	osed Casir	ng and	l Cem	ent Pr	ogram				
Hole S	Size		Casin	ıg Size	r	g weight/foot								
12-1/4"			8-5/8"		24.0 #/ft		400'		180 sx		Surface			
7-7/8"			4-1/2"		10.5 #/ft		9.600 6900		1,175 sx	Surface				
						****	-			***************************************				
22		J				·····								
Describe the blo	proposed pr wout preve	rogram. Intion p	If this rogran	application n, if any. Use	is to DEEI additiona	PEN or PLUG E al sheets if nece	BACK givessary	ve the d	ata on the	present productiv	e zone and pro	posed new productiv		
Drl to 40 Celloflak	0' Run e. Atte	new 8	5/8" cir	csg. Cr	nt csg w surface	v/280 sx cl e. NU BOP.	"B" c Test	mt (19	5.6 ppg Mix m	, 1.18 cuft/s ud. Drill ah	sx) w/2% Ca nead w/7-7/	Cl & 1/4# 8 hole.		
Drl to TD	(@ 6,90)	0').	Log	well. Ru	un new 4	1-1/2" csg	to btm	ı. Cm	t csg w	rith approx 1, sx followed b	,025 sx Pre	mium Lite		
(neat) @	15.6 ppg	, 1.18	3 cuf	t/sx. At	ttempt t	to circ cmt	to sur	face.	/ Cuit/	sx forflowed t	Jy 150 SX C	I II CHIL		
See enclo	sed draw	ing fo	or 80	P stack o	configur	ation.	T							
<sup>23</sup> I hereby certif of my knowledg	y that the ir se and belief	oformati	on giv	en above is	true and co	omplete to the b	est		OILC	ONSERVAT	ION DIVI	SION		
Signature: /// atton 6/8/00					Approved by:									
Printed name: JEFFREY W PATTON						Title: GAS INSPECTOR, DIST.								
Title: Drilling Engineer Approval DtdN - 9 2000 Expiration Date:														
							3.38.7		104 FC	MSLM	V+DK			
							7.5	want to	5 2 20 miles 200	******				

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

District II PO Drawer DD, Artesia, NM 88211-0719

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

District IV. PO Box 2088, Santa Fe. NM 87504-2088

'API Number

State of New Mexico Energy, Minerals & Natural Resources Dep

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

Revised February 21, 1994
Instructions on back
Submit to Appropriate District Office
State Lease – 4 Copies
Fee Lease – 3 Copies

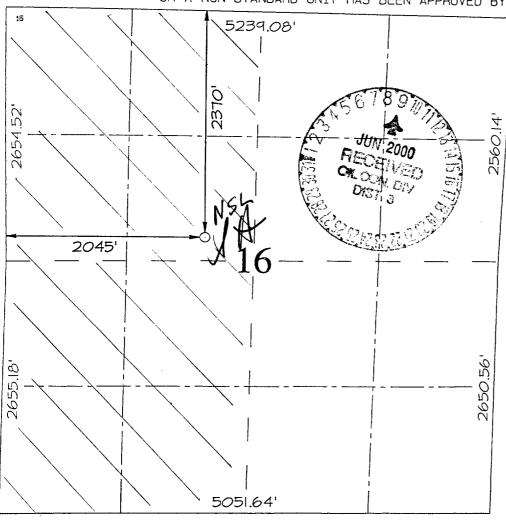
AMENDED REPORT

### WELL LOCATION AND ACREAGE DEDICATION PLAT

Pool Name

	-30	772	7159	9/723/	9	ВА	SIN DAKOTA	1131a	uco	MV		
Property 260	Code 57	Property Nama  AZTEC COM 4								Well Number		
'0GRID 16706		*Operator Name CROSS TIMBERS OPERATING COMPANY								*Elevation 5691 ~		
					<sup>10</sup> Sunface	Location						
the let re.	16	30N	Range 11W	Lot Idn	Feet from the 2370	North/South line	Feet from the	East/Wes WES		SAN JUAN		
			Bottom	Hole L	ocation I	f Different	From Surf	ace		1		
UL or lot no.	Section	Township	Range	Lat Ion	Feet from the	North/South line	Feet from the	East/Wes	t line	County		
Dedicated Acres	0	<sup>13</sup> Jaint or In	fill <sup>14</sup> Cons	solidation Code	5 Order No.	<u> </u>	<u> </u>	!				

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

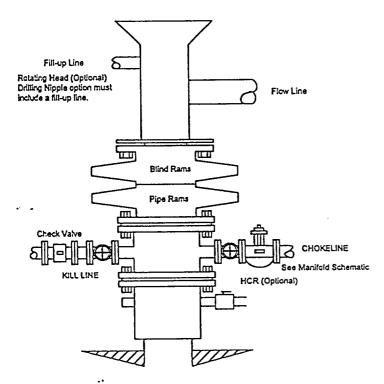


'Pool Code

7	17 OPERATOR CERTIFICATION
l	I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief
l	and the best of my workings are belle,
	//
	111/4/11
	III atter
	Signature
	Jeff/Patton
	Printed Name
	Production Engineer
	Title
Ì	6/6/00
	Date
	18 SURVEYOR CERTIFICATION
	I hereby centify that the well location shown on this plat- was plotted from field notes of actual surveys made by me or under my supervision, and that the same is three are
	correct to the best of my belief.
ı	
i	MAX 24 2000
1	MAY 24, 2000
-	Date of Survey C FD
	Signature and Seal of Reference Surface
	Date of Survey Signature and Seal of Conference of MEXICO
	(2) (4) (5) (6)
	Z(6857)
+	Certificate Norte Cresson 5857
- [	Certificate Nomberores 5057

# CROSS TIME 3 OPERATING COMPANY TEC COM 4 # 2370' FNL \$ 2045' FWL, SECTION 16, T30N, RIIW, N.M.P.M. SAN JUAN COUNTY, NEW MEXICO 56511 56337 AZTEC TUINS ON NATIONAL MONUMENT 56217 SIFIE AZTEC 56197. [ [53] Hampton CORRAL Sewage Disposal Williams S811 🖁

## BOPE SCHEMATIC FOR DRILLING OPERATIONS CLASS 1 - NORMAL PRESSURE CROSS TIMBERS OPERATING COMPANY STANDARD



## CHOKE MANIFOLD SCHEMATIC FOR DRILLING OPERATIONS 2M SERVICE CROSS TIMBERS OPERATING COMPANY STANDARD

