Submit 3 Copies to Appropriate

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-8

to Appropriate District Office	Energy, Minierals and Nat	mai Resources Depa	·	Ilevised 1-1-89
<u>DISTRICT I</u> P.O. Box 1980, Hobbs NM 88241-1980	OIL CONSERVAT 2040 Pache Santa Fe		WELL API NO. 30 - 045 - 119	
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe	4 8795 // 沙崖//	5. Indicate Type of Lease	TE X FEE
<u>DISTRICT III</u> 1000 Rio Brazos Rd., Aztec, NM 87410	** A	AUG 3 0 1999 [9	6. State Oil & Gas Lease N	
SUNDRY NOT	TICES AND REPORTS ON Y	VELLS NI TENTON		
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OF PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			7. Lease Name or Unit Agr State Gas Com D	reernent Name
1. Type of Well: OIL WELL GAS WELL	OTHER		-	
2. Name of Operator			8. Well No.	
Cross Timbers Operating Comp 3. Address of Operator	any		#5 9. Pool name or Wildcat	
2700 Farmington Ave., Bldg.	K. Ste 1 Farmington, NM (87401	Blanco Mesaverde	
4. Well Location Unit LetterF:1,91(Feet From The North	Line and1,5	Feet From The	West Line
Section 32			_{NMPM} San Ju	ian County
	10. Elevation (Show whe	ther DF, RKB, RT, GR, etc	.)	
11. Check Ar	propriate Box to Indica		ce, Report, or Oth	er Data
NOTICE OF INT			SEQUENT REPOR	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	X ALTERIN	IG CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING	OPNS D PILIGAN	ND ABANDONMENT
PULL OR ALTER CASING		CASING TEST AND CE		TO ADAIGONWENT —
FOLL ON ALTER CASING	П	CASING TEST AND CE	IMENT JOB —	Г
OTHER:		OTHER:		
 Describe Proposed or Completed Opwork) SEE RULE 1103. 	peration (Clearly state all pertinent o	details, and give pertinent	dates, including estimated o	tate of starting any prop
operator, had plugged the completion, the well was Cross Timbers re-entered KB and put the well on re	Co. has completed a workove Dakota formation and connever returned to product the well, pulled and inspod pump. Cross Timbers are turned the well to pr	mpleted the Mesavero ion and was subsequo pected the tubing, n lso installed the ro	de formation. After ently shut in. On A re-landed the 2-3/8" equired surface equi	the Mesaverde ug 11, 1999, tubing at 4,730' pment needed for
I hereby certify that the information above A	A salada la	uledge and helief		
/////	2011	vienge and benefi. TILE Production Engi	neer	. 8-26-99
SIGNATURE		THE TYOUGETON ENGI		
	CCOII		TELEPHON	ENC. 324-1090
(This space for State Use)	ED BY ERNIE BUSCH	Marine parts at the A.P		AUG 3 1 199
APPROVED BY		DEPUTY OIL & GAS	INSPECTOR, DIST. DATE DATE	
CONDITIONS OF APPROVAL, IF ANY:			DATE	

V