Submit 3 Copies To Appropriate District State of N					For	m C-103	
Office Energy, Minerals ar	nd Nati	ral Resources			Ju	ne 19, 2008	
1625 N. French Dr., Hobbs, NM 87240			WELL API NO. 30-025-05578				
OIL CONSERVATION DIVISION			5. Indicate Type of Lease				
District.III District.III 1000 Rio Brazos Rd., Aztec, NM 87410 NOV 21 1820 South St. Francis Dr. Santa Fe, NM 87505			l .	TE X	FEE 🗆		
District LV. 1220 S. St. Francis Dr., Santa Fe, NM HOBBSUCD				l & Gas Lea			
87505			o. biaic o				
SUNDRY NOTICES AND REPORTS ON WELLS DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			7. Lease Name or Unit Agreement Name: Elbert Shipp NCT B Com				
1. Type of Well: Oil Well Gas Well X Other	REGEIVED			8. Well Number 2			
2. Name of Operator XTO Energy, Inc.	NC	V 212011	9. OGRID Number 005380				
3. Address of Operator	HO	BBSOCD	10. Pool name or Wildcat				
200 N. Loraine, Ste. 800 Midland, TX 79701 4. Well Location		<u> </u>	Eumont: \	<u>/ates-7 Rv</u>	<u>rs-Queen (</u>	(Gas)	
Unit Letter E: 1980 feet from the	No	th line and	660	feet from the	e <u>West</u>	line	
	198	Range 37E	NMPM	С	ounty	Lea	
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3705" GL							
12. Check Appropriate Box to Inc	dicate	Nature of Notice, I	Report, or	Other Data	a .		
NOTICE OF INTENTION TO: V		l sub:	SEQUEN	T REPOR	RT OF:		
REFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK					LTERING C	ASING T	
<u>—</u>	' <u> </u>		NO 00N0				
TEMPORARILY ABANDON		COMMENCE DRILLI		<u></u> Р	AND A		
PULL OR ALTER CASING MULTIPLE COMPL	Ш	CASING/CEMENT JO	OB				
DOWNHOLE COMMINGLE							
OTHER: TA EXTENSION	182	OTHER: TA Extens	ie n			IN	
 Describe proposed or completed operations. (Clearly sta of starting any proposed work). SEE RULE 1103. For l or recompletion. 							
XTO would like to request a 2 year extension Yates Pool.	on thi	s well. We are ev	aluating u	phole oppo	ortunities	in the	
		Conditio	n of Ann	roval: not	ifv		
The Oil Conservation Division			lobbs office 24 hours				
Prior to the beginning of operations		prior of ru	nning MI	T Test &	Chart		
	ig Relea	se Date:					
I hereby certify that the information above is true and complete	<u>.</u>		and belief		· · · · · · · · · · · · · · · · · · ·		
SIGNATURE Off ULOW	TIT		y Analyst	D.41	TE 11	<u>/21/11</u>	
Type or print name Patty Urias		patty_urias@xtoo ail address:		DA'	TE17 ONE <u>432-6</u>		
For State Use Only	E-M	an auuress;		PH(J <u>"30f",</u> 3NC	<u>1₽ N - 49 YO</u>	
APPROVED BY	TIT	LE STAFF	M	17 A CT	1/2	1-2011	
Conditions of Approval (if any):	'''	111 -7 - 1 - P	V	DA 11		11	

ELBERT SHIPP NCT 'B' #2

WELLBORE DIAGRAM

GL: 3705' KB TO GL: 11'

PERFS:

3550-3590'

3620-3700

545' BY TS. CICR @ 3800'

7" 23# 8RD J-55 CSG SET @ 3850'. CMT W/775 SX. TOC @

9 5/8" 36# 8RD J-55 CSG SET @ 317. CMT W/225 SX. CMT CIRC.

DATA

LOCATION: 1980' FNL & 660' FWL, UNIT E. SEC. 8, T-19-S, R-37E

COUNTY/STATE: LEA COUNTY, NM

FIELD: EUMONT

FORMATION: EUMONT FR/3925-4015'

INITIAL IP: 10.4 BOPD/5.35 BWPD/MCFPD, 1942 GOR

API #: 30-025-05578 **CURRENT STATUS: SI**

HISTORY

COMPLETION DATA:

04/13/51: SPUD 12 1/4" HOLE. RAN 10 JTS 9 5/8" 36# 8RD J-55 SET @ 317'.

CMT W/225 SX. CMT CIRC. DRLG 8 1/2" HOLE. RAN 120 JTS 7"

23# 8RT J-55 SET @ 3850'. CMT W/775 SX.

05/14/51: ACDZ 3837-4030' W/1000 GALS BY CHEMICAL PROCESS.

05/15/51: ACDZ 3837-4030' W/4000 GALS 15% NE ACID.

WORKOVER HISTORY:

02/11/55: DUMP 100 GALS HYDROMITE 4030-3995'. TRTD FORM W/6700

GALS OIL + 5800# SD. SET CMT RTNR @ 3800' & SQZ 50' SX CMT OH 3750-3995' & ABANDON OIL PAY. PERF 7" CSG @ 3550-3590 & 3620-3700' W/1/2" JSPF. WASH PERFS W/500 GALS MUD. BROKE

FORM W/33 BO W/4000#.

02/14/06: RIGGED UP TO PULL PIPE AND RWTP. FOUND PARTED TUBING.

FISHED OUT TUBING. PUMP 1.000 GALS 15% NEFE ACID. SI. WELL FLOWED VERY LITTLE. WENT ON A VACUUM. DECISION

MADE TO TA AND SATISFY NEW NMOCD RULE 40.

ADDITIONAL DATA:

T/RUSTLER @ 1385' T/SALT @ 1480' B/SALT @ 2570' T/YATES @ 2740' T/QUEEN @ 3450'

TD: 4030' PBTD: 3780'

12 1/4" HOLE

8 3/4" HOLE

CIBP @ 3507' (2/21/06)

Tested 30" @ 515 psig