Submit 3 Copies To Appropriate District	State of New					Davias	Form C-1		
Office Energy, Minerals and Natural Resources District I				Revised March 25, 1999 WELL API NO.					
1625 N. French Dr., Hobbs, NM 87240  District II  OIL CONSERVATION DIVISION				30-045-05877					
811 South First, Artesia, NM 87210 District III  2040 South Pacheco				5. Indicate Type of Lease					
1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, NM 87505				<b></b>	TE 🗷	FEE		_	
District IV. 2040 South Pacheco, Santa Fe, NM 87505				State Oil	& Gas L	ease No.			
SUNDRY NOTION (DO NOT USE THIS FORM FOR PROPODIFFERENT RESERVOIR. USE "APPLIC PROPOSALS.)  1. Type of Well:	CES AND REPORTS ON VIDSALS TO DRILL OR TO DEEP CATION FOR PERMIT" (FORM)	C-101) FOR	FEB 2002 CKTOA	7. Lase Na		nit Agree	ment Name:		
Oil Well Gas Well X	Other	<u> </u>							
2. Name of Operator		14g	J. 62 12 05 7	8. Well No.	•				
XTO Energy Inc.  3. Address of Operator					9. Pool name or Wildcat				
2700 Farmington Ave., Bldg.	K. Ste 1 Farmington, 1	NM 87401		GALLEGOS (	GALLUP /	BASIN	DAKOTA	_	
4. Well Location									
Unit Letter D:	790 feet from the	NORTH	line and	790 1	feet from	the	<b>VEST</b> lin	ne	
Section 16	Township 26N		11W	NMPM sa	AN JUAN	County	NM ········		
	10. Elevation (Show when		B,RT,GR,et O'GL	c.)					
11 Check	Appropriate Box to Indicate			Report, or	Other I	)ata	***********	<u>riaia</u>	
NOTICE OF INT				SEQUEN			<b>=</b> :		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEC	OIAL WORK			ALTERI	NG CASING		
TEMPORARILY ABANDON	CHANGE PLANS	СОММ	ENCE DRILL	ING OPNS.		PLUG A	ND DNMENT		
PULL OR ALTER CASING	MULTIPLE COMPLETION	CASING CEMEN	TEST AND IT JOB						
OTHER: PLUG & ABANDON		X OTHER	<b>:</b> :						
12. Describe Proposed or Complete of starting any proposed work). or recompilation.	ed Operations (Clearly state SEE RULE 1103. For Mul	all pertinent tiple Comple	details, and g tions: Attach	ive pertinent wellbore dia	dates, inc gram of p	luding es proposed	timated date		
XTO Energy Inc. proposes	to plug and abandon thi	is well per	the attack	ned procedu	re.				
<b></b>									
I hereby certify that the information abov	e is true and complete to the be	st of my know	ledge and belie	f.					
SIGNATURE Long w	Fothergill.	TITLE OPER	ATIONS ENGI	NEER	D	ATE	2/8/02		
Type or print name LOREN W. FOTH	ERGILL				Telephon	e No. 5	05-324-109	<u>o</u>	
(This space for State use)	~( /	£	)	0		~ /	·/		
APPROVED BY Conditions of approval, if any:	<u>).</u>	TITLE ^	Just 1	yir.	DA	TE	15702	_	

1/29/02

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## State J Com #1

Gallegos Gallup / Basin Dakota 790' FNL and 790' FWL Section 16, T-26-N, R-11-W San Juan Co., New Mexico, API #30-045-05877

Note: All cement volumes use 100% excess outside pipe and 50' excess inside pipe. The stabilizing wellbore fluid will be 8.3 ppg, sufficient to balance all exposed formation pressures.

All cement is ASMT Type II mixed at 15.6 ppg with a yield of 1.18 cf/sx.

- Install and test location rig anchors. Prepare blow pit. Comply with all NMOCD, BLM, and XTO safety regulations. MOL and RU daylight pulling unit. Conduct safety meeting for all personnel on location. NU relief line and blow down well; kill with water as necessary. ND wellhead and NU BOP. Test BOP.
- 2. TOH and LD 2-3/8" Gallup tubing, total 5403'. PU on DK tubing and attempt to release unknown packer at unknown depth. TOH with tubing. If unable to release packer, RU wireline truck and attempt to RIH with gauge ring. Determine free point by stretch and if below 5400', then jet cut tubing. TOH and inspect tubing. If necessary, PU a tubing workstring.
- 3. Plug #1 (Dakota perforations, 6040' 5940'): TIH with tubing and set a 7" cement retainer at 6040' or 10' above the packer body or tubing stub. Pressure test the tubing to 1200#. Load casing with water and attempt to circulate the well. Mix 28sxs cement and spot a balanced plug inside casing above CR to isolate the Dakota perforations. TOH with tubing.
- 4. Plug #2 (Gallup perforations, 5062' 4962'): TIH and set 7" cement retainer at 5062'. Load casing with water and circulate the well clean. Pressure test casing to 500#. If casing does not test, then spot or tag subsequent plugs as appropriate. Mix 28 sxs cement and spot a balanced plug inside casing above the CR to isolate the Gallup perforations. TOH with tubing.
- 5. Plug #3 (Mesaverde top, 3130' 3030'): Perforate 3 HSC squeeze holes at 3130'. Establish rate into squeeze holes. Set 7" CR at 3080'. Mix 54 sxs cement, squeeze 26 sxs outside 7" casing and leave 28 sxs inside casing to cover Mesaverde top. TOH with tubing.
- 6. Plug #4 (Chacra top, 2490' 2390'): Perforate 3 HSC squeeze holes at 2490'. Establish rate into squeeze holes. Set 7" CR at 2440'. Mix 54 sxs cement, squeeze 26 sxs outside 7" casing and leave 28 sxs inside casing to cover Chacra top. TOH with tubing.
- 7. Plug #5 (Pictured Cliffs and Fruitland top, 1610' –1040'): Perforate 3 HSC squeeze holes at 1610'. Establish rate into squeeze holes. Set 7" CR at 1560'. Mix 258 sxs cement, squeeze 145 sxs outside and leave 113 sxs inside casing to cover Pictured Cliffs and Fruitland top. TOH with tubing.

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## State J Com #1

Gallegos Gallup / Basin Dakota 790' FWL and 790' FWL Section 16, T-26-N, R-11-W San Juan Co., New Mexico, API #30-045-05877

- 8. Plug #6 (Kirtland and Ojo Alamo tops, 680' 430'): Perforate 3 HSC squeeze holes at 680'. Establish rate into squeeze holes. Set 7" CR at 630'. Mix 119 sxs cement, squeeze 64 sxs outside 7" casing and leave 55 sxs inside casing to cover through Kirtland and Ojo Alamo tops. TOH and LD tubing.
- 9. Plug #7 (9-5/8" casing shoe, 294' Surface): Perforate 3 HSC squeeze holes at 294'. Establish circulation out bradenhead. Mix and pump approximately 115 cement down the 7" casing, circulate cement out bradenhead valve. SI and WOC.
- 10. BOP and cut off wellhead below surface casing. Install P&A marker to comply with regulations. RD, MOL, cut off anchors, and restore location.

## State J Com #1

## Proposed P&A

Gallegos Gallup / Basin Dakota NW, Section 16, T-26-N, R-11-W, San Juan County, NM

API #30-045-05877

Today's Date: 1/29/02 Spud: 5/18/58 9-5/8" 32# Casing set @ 244' Comp: 6/15/58 Elevation: 6260' GL 200 sxs cement (Circulated to Surface) 12-1/4" Hole Perforate @ 294' Plug #7 294' - Surface Cement with 115 sxs Ojo Alamo @ 480' Plug #6 680' - 430' Cement with 119 sxs, Cmt Ret @ 630' 64 outside casing Kirtland @ 630' and 55 inside. Perforate @ 680' Fruitland @ 1090' Plug #5 1610' - 1040' Cement with 258 sxs. Cmt Ret @ 1560' 145 sxs outside casing Pictured Cliffs @ 1560' and 113 sxs inside. Perforate @ 1610' Cmt Ret @ 2440' Plug #4 2490' - 2390' Chacra @ 2440' Cmt with 54 sxs, 26 outside and 28 inside. Perforate @ 2490' Plug #3 3130' - 3030' Cmt Ret @ 3080' Cmt with 54 sxs, 26 Mesaverde @ 3080' outside and 28 inside. Perforate @ 3130' TOC @ 4800' (T.S., after sqz) Plug #2 5062' - 4962' Cement with 28 sxs Set CR @ 5062' Gallup @ 5112' Gallup Perforations: 5112' - 5390' Plug #1 6000' - 5900' Set Cmt Rt @ 6040' Cement with 28 sxs Dakota @ 6090' Packer at Unknown Depth Dakota Perforations: 6090' - 6164' 7" 26# J-55 Casing set @ 6389' 8-3/4" Hole Cemented with 300 sxs,

TD 6405'

TOC @ 5270' by TS; perfed at 5267'

and squeezed 100 sxs.