Office		Appropriate Distric	t			ate of New Mexico				Form C-103				
<u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240		0	Energy, Minerals and Natural Resources					es V	Revised July 18, 2013 WELL API NO.					
District II – (575) 748-1283			് എട	S OIL CONSERVATION DIVISION						30-025-43694				
District I – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283 811 S. First St., Artesia, NM 88210 District III – (505) 334-6178			2008 South St. Francis Dr.					5	5. Indicate Type of Lease STATE FEE					
1000 Rio Brazos Rd., Aztec, NN 87410 <u>District IV</u> – (505) 476-3460					Santa Fe, NM 87505				6	6. State Oil & Gas Lease No.				
District III – (575) 748-1283 811 S. First St., Artesia, NM 88210 District III – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 97410 District IV – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505 SUNDRY NOTICE AND REPOR						,				STATE				
									7	. Lease N	Name or U	nit Agreeme	ent Name	
	DIFFERENT RES	IIS FORM FOR PR ERVOIR. USE "AI	R TO DEI MIT" (FOI	TO DEEPEN OR PLUG BACK TO A IT" (FORM C-101) FOR SUCH				CHISTERA 32 STATE						
						Other					8. Well Number 1H			
2. Name of Operator XTO ENERGY, INC										9. OGRID Number 5380				
3. Address of Operator										10. Pool name or Wildcat				
6	401 HOLIDA	Y HILL ROAD,	ID, TX	), TX 79707				HAT MESA; BONE SPRING						
4	l. Well Locati		0001	_		NODE		_	. 00 40		_	MEOT		
ł		etter_C	: 200'			NORTH			d 2340'			the WEST	line	
61	Sectio	n 32	11	Elevation	nship (Show w		Range	33 PT CI		MPM		County LE	A P	
	ing a second of the second of		***	Lievation	•	610'	R, RR <i>D</i> , I	ι, σι	α, εις.)					
		12. Chec	ck Appro	opriate B	ox to I	ndicate 1	Nature o	of No	tice, Re	port or	Other D	ata		
		NOTICE OF	INTEN	ITION T	·O·		ı	9	SURSE	OUEN	T REPO	ORT OF:		
F		MEDIAL WORK		JG AND A		N 🗆	REME		WORK	-QULIV		LTERING C	ASING	
1	TEMPORARIL'	ABANDON	□ сн	ANGE PLA	ANS		COM	MENC	E DRILLI	NG OPN	S.□ P	AND A		
	PULL OR ALTE		_	LTIPLE CO	OMPL		CASI	NG/CE	EMENT J	ОВ				
	DOWNHOLE C													
	CLOSED-LOO OTHER:	STSTEIN	Ш				OTHE	R:						
	OTHER: 13. Describ	e proposed or co	ompleted				l pertinen	t detai						
	DTHER: 13. Describ of start	e proposed or cong any proposed	ompleted d work).	SEE RULE			l pertinen	t detai						
	OTHER:  13. Describe of starting proposed	e proposed or cong any proposed completion of	ompleted d work).	SEE RULE	E 19.15.7	7.14 NM <i>A</i>	l pertinen AC. For N	t detai Multip						
	DTHER:  13. Describe of starting propose XTO Energy,	e proposed or cong any proposed completion of lnc requests pe	ompleted d work). t r recomple rmission t	SEE RULE etion. o revise the	E 19.15.7 e drilling	7.14 NMA	l pertinen AC. For Mass follows	t detai Multip s:	le Comp	letions: A	Attach wel	lbore diagra	m of	
	DTHER:  13. Describ of start propose XTO Energy,  Casing Type	e proposed or cong any proposed completion of lnc requests pe	ompleted d work). r recomple rmission t	SEE RULE etion. o revise the	e drilling Casing	program Casing Grade H40	I pertinen AC. For M as follows Casing Weight	t detai	Setting Depth	Lead Cement	Tail Cement	Total Sks.	m of	
	DTHER:  13. Describe of starting propose XTO Energy,  Casing Type  Surface	e proposed or cong any proposed completion of lnc requests pe	ompleted d work). r recomple rmission t Mud Weight 8.3 - 9.7	SEE RULE etion. o revise the	e drilling Casing Size 16	program Casing Grade H40 STC H-40	l pertinen AC. For M as follows Casing Weight	t detai	Setting Depth	Lead Cement	Tail Cement	Total Sks. Cement	m of	
	OTHER:  13. Describ of start propose XTO Energy,  Casing Type Surface  1st loterm	e proposed or cong any proposed completion of lnc requests pe	ompleted d work). ? r recomple rmission t Mud Weight 8.3 - 9.7	SEE RULF etion. o revise the Hole Size 20 14.75	e drilling Casing Size 16 11.75	program Casing Grade H40 STC H-40 STC J-55	as follows Casing Weight 64	t detai	Setting Depth	Lead Cement 1032 903	Tail Cement 275	Total Sks. Cement 1308	m of	
	DTHER:  13. Describe of starting propose XTO Energy,  Casing Type  Surface	e proposed or cong any proposed completion of lnc requests pe  Fluid Type  FW/Native  Brine  FW/Native	ompleted d work). The recomplete of the recomple	SEE RULF etion. o revise the Hole Size 20 14.75 10.875	e drilling Casing Size 16	program Casing Grade H40 STC H-40 STC	l pertinen AC. For M as follows Casing Weight	t detai	Setting Depth	Lead Cement	Tail Cement	Total Sks. Cement	m of	
	OTHER:  13. Describ of start propose XTO Energy,  Casing Type Surface  1st Interm 2nd Interm	e proposed or cong any proposed completion of lnc requests pe    Fluid Type	ompleted d work). It recompleted mission t Mud Weight 8.3 - 9.7	SEE RULE etion. o revise the Hole Size 20 14.75	e drilling Casing Size 16 11.75 8.625	program Casing Grade H40 STC H-40 STC J-55 LTC P110	I pertinen AC. For M as follows Casing Weight 64 42	t detai	Setting Depth 1400 3226 4940	Lead Cement 1032 903 603	Tail Cement 275 168 84	Total Sks. Cement 1308 1071 687	m of  TOC  O  O	
	DTHER:  13. Describ of start propose XTO Energy,  Casing Type Surface  1st Interm Production  Contingencies 1. OBM may b	e proposed or cong any proposed completion of lnc requests pe  Fluid Type  FW/Native  Brine  FW/Native	ompleted d work). It recompleted work). It recompleted mission to	SEE RULE etion. o revise the Hole Size 20 14.75 10.875 7.875 7.875 production	e drilling Casing Size 16 11.75 8.625 5.5	program Casing Grade H40 STC H-40 STC J-55 J-55 BTC P110 BTC	I pertinen AC. For M as follows Casing Weight 64 42 32	t detai	Setting Depth 1400 3226 4940 16104	Lead Cement 1032 903 603	Tail Cement 275 168 84	Total Sks. Cement 1308 1071 687	m of  TOC  O  O	
	DTHER:  13. Describ of start propose XTO Energy,  Casing Type Surface  1st Interm 2nd Interm Production  Contingencies 1. OBM may b 2. DV tool may a 4. If Capitan for	e proposed or cong any proposed of completion of lnc requests pe  Fluid Type  FW/Native  Brine  FW/Native  FW/Cut Brine OBM  e used in product be set in 1st inte be set in 2nd intrmation does not on the set in 2nd intraction does not on the set in 2nd intracti	ompleted d work). r recomple mission t Mud Weight 8.3 - 9.7 9.0-10.3 8.3-9.7 sion hole if formediate t thave losse	SEE RULE etion. o revise the Hole Size 20 14.75 10.875 7.875 7.875 production between 15- between 35- es, 10-5/8"	E 19.15.7  e drilling     Casing Size     16     11.75     8.625     5.5  hole beccoo-2200.    350-3900	program Casing Grade H40 STC H-40 STC J-55 LTC P110 BTC	as follows  Casing Weight  64  42  32  17  able while	t detai Multip S: Top MD 0 0 drilling	Setting Depth 1400 3226 4940 16104 g with WB	Lead Cement 1032 903 603 539 M	Tail Cement 275 168 84 663	Total Sks. Cement 1308 1071 687 1202	TOC 0 0 4440	
	OTHER:  13. Describe of starting propose of starting production  Contingencies 1. OBM may be 2. DV tool may 3. DV tool may 4. If Capitan for this will not of the starting proposed the starting prop	e proposed or cong any proposed completion of lnc requests pe  Fluid Type  FW/Native  Brine  FW/Cut Brine  OBM  e used in product be set in 1st interested in 2nd interested i	ompleted d work). It recompleted work). It recompleted work). It recompleted weight weight with a second weight work with a second work with a sec	SEE RULF etion. o revise the Hole Size 20 14.75 10.875 7.875 7.875 production between 15 between 33 es, 10-5/8" (8" sss. The	E 19.15.7  e drilling  Casing Size  16  11.75  8.625  5.5  hole beccoo-2200'. 350-3900' point of to	program Casing Grade H40 STC H-40 STC J-55 LTC P110 BTC	as follows  Casing Weight  64  42  32  17  able while	t detai Multip S: Top MD 0 0 drilling	Setting Depth 1400 3226 4940 16104 g with WB	Lead Cement 1032 903 603 539 M	Tail Cement 275 168 84 663	Total Sks. Cement 1308 1071 687 1202	TOC 0 0 4440	
	OTHER:  13. Describe of starting propose of starting production  Contingencies 1. OBM may be 2. DV tool may 3. DV tool may 4. If Capitan for This will not of possible lost of possible lost of possible lost of propose of starting propose of starti	e proposed or cong any proposed completion of lnc requests pe  Fluid Type  FW/Native  Brine  FW/Cut Brine  OBM  e used in product be set in 1st inter be set in 2nd intermation does not lange DV tool dep	ompleted d work). It recompleted work). It recompleted work). It recompleted weight weight with a second weight work with a second work with a sec	SEE RULF etion. o revise the Hole Size 20 14.75 10.875 7.875 7.875 production between 15 between 33 es, 10-5/8" (8" sss. The	e drilling Casing Size 16 11.75 8.625 5.5 hole becc 00-2200'. 350-3900'hole may point of to	program Casing Grade H40 STC H-40 STC J-55 LTC P110 BTC Demosition of the plan is	I pertinen AC. For M as follows Casing Weight 64 42 17 able while as deep as	t detai Multip S: Top MD 0 0 drilling	Setting Depth 1400 3226 4940 16104 g with WB	Lead Cement 1032 903 603 539 M	Tail Cement 275 168 84 663	Total Sks. Cement 1308 1071 687 1202	TOC 0 0 4440	
	OTHER:  13. Describe of starting propose of starting production  Contingencies 1. OBM may be 2. DV tool may 3. DV tool may 4. If Capitan for this will not of the starting proposed the starting prop	e proposed or cong any proposed completion of lnc requests pe  Fluid Type  FW/Native  Brine  FW/Cut Brine  OBM  e used in product be set in 1st inter be set in 2nd intermation does not lange DV tool dep	ompleted d work). It recompleted work). It recompleted work). It recompleted weight weight with a second weight work with a second work with a sec	SEE RULF etion. o revise the Hole Size 20 14.75 10.875 7.875 7.875 production between 15 between 33 es, 10-5/8" (8" sss. The	e drilling Casing Size 16 11.75 8.625 5.5 hole becc 00-2200'. 350-3900'hole may point of to	program Casing Grade H40 STC H-40 STC J-55 LTC P110 BTC	I pertinen AC. For M as follows Casing Weight 64 42 17 able while as deep as	t detai Multip S: Top MD 0 0 drilling	Setting Depth 1400 3226 4940 16104 g with WB	Lead Cement 1032 903 603 539 M	Tail Cement 275 168 84 663	Total Sks. Cement 1308 1071 687 1202	TOC 0 0 4440	
	OTHER:  13. Describe of starting propose of starting production  Contingencies 1. OBM may be 2. DV tool may 3. DV tool may 4. If Capitan for This will not of possible lost of possible lost of possible lost of propose of starting propose of starti	e proposed or cong any proposed completion of lnc requests pe  Fluid Type  FW/Native  Brine  FW/Cut Brine  OBM  e used in product be set in 1st inter be set in 2nd intermation does not lange DV tool dep	ompleted d work). r recomple mission t Mud Weight 8.3 - 9.7 9.0-10.3 8.3-9.7 sion hole if remediate t ermediate t ermediate t thave losse oth for 8-5/	SEE RULF etion. o revise the Hole Size 20 14.75 10.875 7.875 7.875 production between 15 between 33 es, 10-5/8" (8" sss. The	e drilling Casing Size 16 11.75 8.625 5.5 hole becc 00-2200'. 350-3900'hole may point of to	program Casing Grade H40 STC H-40 STC J-55 LTC P110 BTC Demosition of the plan is	I pertinen AC. For M as follows Casing Weight 64 42 17 able while as deep as	t detai Multip S: Top MD 0 0 drilling	Setting Depth 1400 3226 4940 16104 g with WB	Lead Cement 1032 903 603 539 M	Tail Cement 275 168 84 663	Total Sks. Cement 1308 1071 687 1202	TOC 0 0 4440	
Sp	DTHER:  13. Describ of start propose XTO Energy,  Casing Type Surface  1st Interm Production  Contingencies 1. OBM may b 2. DV tool may 3. DV tool may 4. If Capitan for This will not cle possible lost coud Date:	e proposed or cong any proposed completion of lnc requests pe  Fluid Type  FW/Native  Brine  FW/Cut Brine  OBM  e used in product be set in 1st inter be set in 2nd intermation does not lange DV tool dep	ompleted d work). r recomple mission t Mud Weight 8.3 - 9.7 9.0-10.3 8.3-9.7 sion hole if remediate te crimediate	SEE RULE etion. o revise the Hole Size 20 14.75 10.875 7.875 7.875 production between 13:es, 10-5/8" (8" SSE. The ng producti	e drilling Casing Size 16 11.75 8.625 5.5 hole beccoo-2200°, hole may point of ton hole. Rig	program  Casing Grade H40 STC H-40 STC J-55 J-55 P110 BTC  be drilled this plan is  Release [	as follows Casing Weight 64 42 32 17 able while as deep as to drill de	t detai Multip S: Top MD 0 0 o drilling s 10,40	Setting Depth 1400 3226 4940 16104 g with WB	Lead Cement 1032 903 603 539 M	Tail Cement 275 168 84 663	Total Sks. Cement 1308 1071 687 1202	TOC 0 0 4440	
Sp	DTHER:  13. Describ of start propose XTO Energy,  Casing Type Surface  1st Interm Production  Contingencies 1. OBM may b 2. DV tool may 3. DV tool may 4. If Capitan for This will not cle possible lost coud Date:	e proposed or cong any proposed of completion of completion of lnc requests per Fluid Type  FW/Native  Brine  FW/Native  FW/Cut Brine  OBM  e used in product be set in 1st inter be set in 2nd inter mation does not lange DV tool deproculation zones be	ompleted d work). r recomple mission t Mud Weight 8.3 - 9.7 9.0-10.3 8.3-9.7 sion hole if remediate te crimediate	SEE RULE etion. o revise the Hole Size 20 14.75 10.875 7.875 7.875 production between 13:es, 10-5/8" (8" SSE. The ng producti	e drilling Casing Size 16 11.75 8.625 5.5 hole beccoo-2200°, hole may point of ton hole. Rig	program  Casing Grade H40 STC H-40 STC J-55 J-55 P110 BTC  be drilled this plan is  Release [	as follows Casing Weight 64 42 32 17 able while as deep as to drill de	t detai Multip S: Top MD 0 0 o drilling s 10,40	Setting Depth 1400 3226 4940 16104 g with WB	Lead Cement 1032 903 603 539 M	Tail Cement 275 168 84 663	Total Sks. Cement 1308 1071 687 1202	TOC 0 0 4440	
Sp	DTHER:  13. Describ of start propose XTO Energy,  Casing Type Surface  1st Interm Production  Contingencies 1. OBM may b 2. DV tool may 3. DV tool may 4. If Capitan for This will not cle possible lost coud Date:	e proposed or cong any proposed of completion of completion of lnc requests per Fluid Type  FW/Native  Brine  FW/Native  FW/Cut Brine  OBM  e used in product be set in 1st inter be set in 2nd inter mation does not lange DV tool deproculation zones be	ompleted d work). r recomple mission t Mud Weight 8.3 - 9.7 9.0-10.3 8.3-9.7 sion hole if remediate te crimediate	SEE RULE etion. o revise the Hole Size 20 14.75 10.875 7.875 7.875 production between 13:es, 10-5/8" (8" SSE. The ng producti	e drilling Casing Size 16 11.75 8.625 5.5 hole beccoo-2200'. 350-3900'hole may point of ton hole. Rig	program  Casing Grade H40 STC H-40 STC J-55 J-55 P110 BTC  be drilled this plan is  Release [	as follows Casing Weight 64 42 32 17 able while as deep as to drill de	t detai Multip S: Top MD 0 0 drilling s: 10,40	Setting Depth 1400 3226 4940 16104 g with WB	Lead Cement 1032 903 603 539 M	Tail Cement 275 168 84 663	Total Sks. Cement 1308 1071 687 1202	TOC 0 0 4440	
Sp	OTHER:  13. Describ of start propose XTO Energy,  Casing Type Surface  1st Interm Production  Contingencies 1. OBM may b 2. DV tool may 3. DV tool may 4. If Capitan for This will not cle possible lost could Date:  Dud Date:  GNATURE	e proposed or cong any proposed completion of completion of lnc requests per Fulld Type  FW/Native  Brine  FW/Native  FW/Cut Brine  OBM  e used in product be set in 1st interest in 1st interest in 2nd introduct material of the complete control of the control of the complete control of the c	ompleted d work). It recompleted work). It recompleted weight weight 8.3 - 9.7 9.0-10.3 8.3 - 9.7 8.5 - 10 9.7 sion hole if the trimediate to have lossed the for 8-5/efore drilling tion above	SEE RULE etion. o revise the Hole Size 20 14.75 10.875 7.875 7.875 production between 13:es, 10-5/8" (8" SSE. The ng producti	e drilling Casing Size 16 11.75 8.625 5.5 hole beccoo-2200'.350-3900'hole may point of toon hole. Rig	program Casing Grade H40 STC H-40 STC J-55 LTC P110 BTC  Definition of the plan is Release I	as follows Casing Weight 64 42 17 able while as deep as to drill de Date:	t detai Multip S: Top MD 0 0 drilling s: 10,40 eeper th	Setting Depth 1400 3226 4940 16104 g with WB han the Ca	Lead Cement 1032 903 603 539 M and 8-5/8' apitan (if p	Tail Cement 275 168 84 663 CSg w/ be ossible) to	Total Sks. Cement 1308 1071 687 1202 set at said de seal off as ma	TOC O O 4440	
Sp I H	DTHER:  13. Describe of starting propose of starting production.  Contingencies of starting production of starting production.  Contingencies of starting production of starting production of starting production.  Contingencies of starting production of starting production of starting production.  Contingencies of starting production of starting production of starting production.  Contingencies of starting production of starting production.  Contingencies of starting production of starting production.  Contingencies of	e proposed or cong any proposed of completion of line requests per support of the first per support of the set in 1st interest in 1st interest in 2nd interest	ompleted d work). It recompleted work). It recompleted weight weight 8.3 - 9.7 9.0-10.3 8.3 - 9.7 8.5 - 10 9.7 sion hole if the trimediate to have lossed the for 8-5/efore drilling tion above	SEE RULE etion. o revise the Hole Size 20 14.75 10.875 7.875 7.875 production between 13:es, 10-5/8" (8" SSE. The ng producti	e drilling Casing Size 16 11.75 8.625 5.5 hole beccoo-2200'.350-3900'hole may point of toon hole. Rig	program Casing Grade H40 STC H-40 STC J-55 LTC P110 BTC  Definition of the plan is Release I	as follows Casing Weight 64 42 17 able while as deep as to drill de Date:	t detai Multip S: Top MD 0 0 drilling s: 10,40 eeper th	Setting Depth 1400 3226 4940 16104 g with WB han the Ca	Lead Cement 1032 903 603 539 M and 8-5/8' apitan (if p	Tail Cement 275 168 84 663 CSg w/ be ossible) to	Total Sks. Cement  1308  1071  687  1202  set at said deseal off as ma	TOC O O 4440	
S <sub>F</sub>	DTHER:  13. Describ of start: propose Start: propos	e proposed or cong any proposed of completion or linc requests per Fluid Type  FW/Native  Brine  FW/Native  Brine  FW/Cut Brine  OBM  e used in product be set in 2nd intromation does not lange DV tool deproulation zones be set in 2nd intromation does not lange DV tool deproulation zones be set in 2nd intromation does not lange DV tool deproulation zones be set in 2nd intromation does not lange DV tool deproulation zones be set in 2nd intromation does not lange DV tool deproulation zones be set in 2nd intromation does not language DV tool deproulation zones be set in 2nd intromation does not language DV tool deproulation zones be set in 2nd intromation does not language DV tool deproulation zones be set in 2nd introduced DV tool deproula	ompleted d work). It recompleted work). It recompleted weight weight 8.3 - 9.7 9.0-10.3 8.3 - 9.7 8.5 - 10 9.7 sion hole if the trimediate to have lossed the for 8-5/efore drilling tion above	SEE RULE etion. o revise the Hole Size 20 14.75 10.875 7.875 7.875 production between 13:es, 10-5/8" (8" SSE. The ng producti	e drilling Casing Size 16 11.75 8.625 5.5 hole beccoo-2200°.350-3900 hole may point of point of point of the complete state of the c	program  Casing Grade H40 STC H-40 STC J-55 LTC P110 BTC  Definition of the plan is  Release [  Release [  Release I  LE Reguent address  Release I	as follows Casing Weight 64 42 17 able while as deep as to drill de Date:	t detai Multip S: Top MD 0 0 drilling s: 10,40 eeper th	Setting Depth 1400 3226 4940 16104 B with WB 00' w/ FW han the Ca	Lead Cement 1032 903 603 539 M and 8-5/8* apitan (if p	Tail Cement 275 168 84 663 CSg w/ be ossible) to  DAT	Total Sks. Cement 1308 1071 687 1202  set at said de seal off as ma	TOC 0 0 44440 spth. any	
Sp. Si. Ty. Fc. Al.	DTHER:  13. Describ of start: propose Start: propos	e proposed or cong any proposed of completion or linc requests per Fluid Type  FW/Native  Brine  FW/Native  Brine  FW/Cut Brine  OBM  e used in product be set in 2nd intromation does not lange DV tool deproulation zones be set in 2nd intromation does not lange DV tool deproulation zones be set in 2nd intromation does not lange DV tool deproulation zones be set in 2nd intromation does not lange DV tool deproulation zones be set in 2nd intromation does not lange DV tool deproulation zones be set in 2nd intromation does not language DV tool deproulation zones be set in 2nd intromation does not language DV tool deproulation zones be set in 2nd intromation does not language DV tool deproulation zones be set in 2nd introduced DV tool deproula	ompleted d work). It recompleted d work). It recompleted mission to mission t	SEE RULE etion. o revise the Hole Size 20 14.75 10.875 7.875 7.875 production between 13:es, 10-5/8" (8" SSE. The ng producti	e drilling Casing Size 16 11.75 8.625 5.5 hole beccoo-2200'.350-3900'hole may point of toon hole. Rig	program  Casing Grade H40 STC H-40 STC J-55 LTC P110 BTC  Definition of the plan is  Release [  Release [  Release I  LE Reguent address  Release I	as follows Casing Weight 64 42 17 able while as deep as to drill de Date:	t detai Multip S: Top MD 0 0 drilling s: 10,40 eeper th	Setting Depth 1400 3226 4940 16104 B with WB 00' w/ FW han the Ca	Lead Cement 1032 903 603 539 M and 8-5/8' apitan (if p	Tail Cement 275 168 84 663 CSg w/ be ossible) to  DAT	Total Sks. Cement 1308 1071 687 1202 set at said de seal off as ma	TOC 0 0 44440 spth. any	