1625 N. Fre District II –		District		State	of New Me	xico					Form C		
District II -	(575) 393-6161		Energ	y, Miner	als and Natu	ral Resour	ces	WELL	API NO.	Rev	vised July 18	<u>, 2013</u>	
	nch Dr., Hobbs, NN (575) 748-1283	1 88240	OU			DUVICIO	<b>N</b> T	30-025					
	St., Artesia, NM 88 - (505) 334-6178	210	OIL CONSERVATION DIVISION					5. Indicate Type of Lease					
1000 Rio B	razos Ŕd., Aztec, NM	<b>M 874</b> 10	1220 South St. <b>HOBBS OCD</b> Santa Fe, NM 87505					SIAIE X FEE					
District IV – (505) 476-3460 Salita FC, INIVI 87505 1220 S. St. Francis Dr., Santa Fe, NM JUL 31 2018							6. State Oil & Gas Lease No. STATE						
									7. Lease Name or Unit Agreement Name				
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR FOR SUCH DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH								7. Lea	7. Lease Name of Onit Agreement Name				
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH"									CHISTERA 32 STATE				
1. Type of Well: Oil Well 🛛 Gas Well 🗌 Other									8. Well Number 6H				
2. Name of Operator								9. OGRID Number					
XTO ENERGY, INC							5380	5380 10. Pool name or Wildcat					
3. Address of Operator 6401 HOLIDAY HILL RD, BLDG 5, MIDLAND TX 79705								of name of IESA; BC		NG	1		
4. Well I			,					1					
	Unit Letter B	: 224'	feet from	the <u>NC</u>	<u>DRTH</u> line a	and <u>1755</u>	feet :	from the _	EAST	line			
5	Section 32	Town	ship 20S		e 33E	NMPM		County	LEA				
			11. Elevat	,	wwhether DR,	RKB, RT, (	GR, etc.	.)					
	12	Check Ar	nronriat		621' GL Indicate N	ature of N	Inting	Danart	or Other	Data			
		-			) mulcale IN			-					
		E OF INT										• □	
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRI									FANDA	ſ			
	DLE COMMINGI				. 🗆								
	-LOOP SYSTEM											_	
OTHER:	escribe proposed	d on commis	tad amonati		anhu stata all r	OTHER:		d aiva na	stingent dat	aa inalud	ing actional		
	f starting any pro-											eu uale	
pı	roposed complet	ion or recor	npletion.				•	•			U		
XTO Energ	y, Inc requests per	mission to re Mud	vise the cas	casing and ce	ement design as	follows: Casing	Тор	Setting	Lead	Tail	Total Sks		
-	Fluid Type	Weight	Hole Size	Size	Casing Grade	Weight	MD	Depth	Cement	Cement	Cement	тос	
Туре	FW/Native		20	16	H40 STC	64	0	1455	1082	275	4357		
Surf	TW/Hative	8.3 - 9.5			t · · · · · · · · · · · · · · · · · · ·	T	1				1357	0	
	Brine	8.3 - 9.5 9.0-10.3	14.75	11.75	H-40 STC	42	o	3267	911	168	1357	0	
Surf 1st Interm 2nd	Brine	9.0-10.3	14.75							168	1079	0	
Surf 1st Interm	· · · · · ·			11.75 8.625 5.5	H-40 STC J-55 LTC P110 BTC	42 32 17	0 0 0	3267 5032 15615	911 617 512				
Surf 1st Interm 2nd Interm	Brine FW/Native	9.0-10.3 8.3-9.5	14.75 10.875	8.625	J-55 LTC	32	o	5032	617	168 84	1079 702	0	
Surf 1st Interm 2nd Interm Prod Contingenc	Brine FW/Native FW/Cut Brine OBM	9.0-10.3 8.3-9.5 8.5 - 10 9.7	14.75 10.875 7.875 7.875	8.625 5.5	J-55 LTC P110 BTC	32 17	0	5032 15615	617 512	168 84 648	1079 702 1160	0 0 4532	
Surf 1st Interm 2nd Interm Prod Contingenc 1. OBM ma	Brine FW/Native FW/Cut Brine OBM ies y be used in production	9.0-10.3 8.3-9.5 8.5 - 10 9.7 n hole if product	14.75 10.875 7.875 7.875	8.625 5.5	J-55 LTC P110 BTC	32 17	0	5032 15615	617 512	168 84 648	1079 702 1160	0 0 4532	
Surf 1st Interm 2nd Interm Prod Contingenc 1. OBM ma 2. DV tool r	Brine FW/Native FW/Cut Brine OBM ies y be used in production may be set in 1st intern	9.0-10.3 8.3-9.5 8.5 - 10 9.7 n hole if product nediate between	14.75 10.875 7.875 7.875 ion hole becom 1500-2300'.	8.625 5.5	J-55 LTC P110 BTC	32 17	0	5032 15615	617 512	168 84 648	1079 702 1160	0 0 4532	
Surf 1st Interm 2nd Interm Prod Contingenc 1. OBM ma 2. DV tool r 3. DV tool r 4. If Capitar	Brine FW/Native FW/Cut Brine OBM ies y be used in production may be set in 1st intern may be set in 2nd intern n formation does not h	9.0-10.3 8.3-9.5 8.5 - 10 9.7 n hole if product nediate between mediate betwee ave losses, 10-5/	14.75 10.875 7.875 7.875 ion hole becom 1500-2300'. n 3300-3800' 8" hole may bi	8.625 5.5 nes unstable	J-55 LTC P110 BTC while drilling with W DVT 56 eep as 10,400' w/ FV	32 17 /BM ET MI	0 0 NIA	5032 15615 <b>^ U M</b> 4 at said depth	617 512 <b>50' b</b>	168 84 648 0000	1079 702 1160	0 0 4532	
Surf 1st Interm 2nd Interm Prod Contingenc 1. OBM ma 2. DV tool r 3. DV tool r 4. if Capitar DV tool dep	Brine FW/Native FW/Cut Brine OBM ies y be used in production nay be set in 1st intern nay be set in 2nd intern	9.0-10.3 8.3-9.5 8.5 - 10 9.7 n hole if product nediate between mediate betwee ave losses, 10-5/	14.75 10.875 7.875 7.875 ion hole becom 1500-2300'. n 3300-3800' 8" hole may bi	8.625 5.5 nes unstable	J-55 LTC P110 BTC while drilling with W DVT 56 eep as 10,400' w/ FV	32 17 /BM ET MI	0 0 NIA	5032 15615 <b>^ U M</b> 4 at said depth	617 512 <b>50' b</b>	168 84 648 0000	1079 702 1160	0 0 4532	
Surf 1st Interm 2nd Interm Prod Contingenc 1. OBM ma 2. DV tool r 3. DV tool r 4. if Capitar DV tool dep	Brine FW/Native FW/Cut Brine OBM ies y be used in production may be set in 1st intern may be set in 1st intern may be set in 2nd intern n formation does not h oth for 8-5/8" csg. The	9.0-10.3 8.3-9.5 8.5 - 10 9.7 n hole if product nediate between mediate betwee ave losses, 10-5/	14.75 10.875 7.875 7.875 ion hole becom 1500-2300'. n 3300-3800' 8" hole may bi	8.625 5.5 nes unstable	J-55 LTC P110 BTC while drilling with W DVT 56 eep as 10,400' w/ FV	32 17 /BM ET MI	0 0 NIA	5032 15615 <b>^ U M</b> 4 at said depth	617 512 <b>50' b</b>	168 84 648 0000	1079 702 1160	0 0 4532	
Surf 1st Interm 2nd Interm Prod Contingenc 1. OBM ma 2. DV tool r 3. DV tool r 4. If Capitar DV tool dep drilling prod	Brine FW/Native FW/Cut Brine OBM ies y be used in production may be set in 1st intern may be set in 1st intern nay be set in 2nd intern n formation does not h oth for 8-5/8" csg. The duction hole.	9.0-10.3 8.3-9.5 8.5 - 10 9.7 n hole if product nediate between mediate betwee ave losses, 10-5/	14.75 10.875 7.875 7.875 ion hole becom 1500-2300'. n 3300-3800' 8" hole may bi	8.625 5.5 e drilled as de per than the C	J-55 LTC P110 BTC while drilling with W DVT 56 eep as 10,400' w/ FV Capitan (if possible)	32 17 /BM ET MI V and 8-5/8" csg to seal off as ma	0 0 NIA	5032 15615 <b>^ U M</b> 4 at said depth	617 512 <b>50' b</b>	168 84 648 0000	1079 702 1160	0 0 4532	
Surf 1st Interm 2nd Interm Prod Contingenc 1. OBM ma 2. DV tool r 3. DV tool r 4. if Capitar DV tool dep	Brine FW/Native FW/Cut Brine OBM ies y be used in production may be set in 1st intern may be set in 1st intern nay be set in 2nd intern n formation does not h oth for 8-5/8" csg. The duction hole.	9.0-10.3 8.3-9.5 8.5 - 10 9.7 n hole if product nediate between mediate betwee ave losses, 10-5/	14.75 10.875 7.875 7.875 ion hole becom 1500-2300'. n 3300-3800' 8" hole may bi	8.625 5.5 e drilled as de per than the C	J-55 LTC P110 BTC while drilling with W DVT 56 eep as 10,400' w/ FV	32 17 /BM ET MI V and 8-5/8" csg to seal off as ma	0 0 NIA	5032 15615 <b>^ U M</b> 4 at said depth	617 512 <b>50' b</b>	168 84 648 0000	1079 702 1160	0 0 4532	
Surf 1st Interm 2nd Interm Prod Contingenc 1. OBM ma 2. DV tool r 3. DV tool r 4. If Capitar DV tool dep drilling prod	Brine FW/Native FW/Cut Brine OBM ies y be used in production may be set in 1st intern may be set in 1st intern nay be set in 2nd intern n formation does not h oth for 8-5/8" csg. The duction hole.	9.0-10.3 8.3-9.5 8.5 - 10 9.7 n hole if product nediate between mediate betwee ave losses, 10-5/	14.75 10.875 7.875 7.875 ion hole becom 1500-2300'. n 3300-3800' 8" hole may bi	8.625 5.5 e drilled as de per than the C	J-55 LTC P110 BTC while drilling with W DVT 56 eep as 10,400' w/ FV Capitan (if possible)	32 17 /BM ET MI V and 8-5/8" csg to seal off as ma	0 0 NIA	5032 15615 <b>^ U M</b> 4 at said depth	617 512 <b>50' b</b>	168 84 648 0000	1079 702 1160	0 0 4532	
Surf 1st Interm 2nd Interm Prod Contingenc 1. OBM ma 2. DV tool r 3. DV tool r 4. if Capitar DV tool deg drilling prod	Brine FW/Native FW/Cut Brine OBM ies y be used in production may be set in 1st intern may be set in 1st intern nay be set in 2nd intern n formation does not h oth for 8-5/8" csg. The duction hole.	9.0-10.3 8.3-9.5 8.5 - 10 9.7 n hole if product nediate between ave losses, 10-5, point of this plar	14.75 10.875 7.875 7.875 ion hole becom 1500-2300'. n 3300-3800' (8" hole may bu is to drill deep	8.625 5.5 e drilled as de per than the C	J-55 LTC P110 BTC while drilling with W DVT Seep as 10,400' w/ FV Capitan (if possible) to Rig Release Da	32 17 /BM ET MI V and 8-5/8" csg to seal off as ma	0 0 w/ be set ny possibl	5032 15615 AUM at said depth e lost circulat	617 512	168 84 648 0000	1079 702 1160	0 0 4532	
Surf 1st Interm 2nd Interm Prod Contingenc 1. OBM ma 2. DV tool r 3. DV tool r 4. if Capitar DV tool deg drilling prod Spud Date I hereby ce	Brine FW/Native FW/Cut Brine OBM ies y be used in production may be set in 1st intern nay be set in 2nd intern formation does not h oth for 8-5/8" csg. The duction hole. ctify that the inf	9.0-10.3 8.3-9.5 8.5 - 10 9.7 n hole if product nediate between mediate between ave losses, 10-5, point of this plan Formation al	14.75 10.875 7.875 7.875 ion hole becom 1500-2300'. n 3300-3800' (8" hole may be is to drill deep bove is true	8.625 5.5 e drilled as de ber than the C	J-55 LTC P110 BTC while drilling with W DVT 56 eep as 10,400' w/ FV Capitan (if possible) : Rig Release Da	32 17 /BM ET MI V and 8-5/8" csg to seal off as ma ate: est of my kr	0 0 w/ be set ny possibl	5032 15615 AUM at said depth e lost circulat	617 512 50' br	168 84 648 <b>v low</b>	1079 702 1160	0 0 4532	
Surf 1st Interm 2nd Interm Prod Contingenc 1. OBM ma 2. DV tool r 3. DV tool r 4. if Capitar DV tool deg drilling prod Spud Date I hereby ce	Brine FW/Native FW/Cut Brine OBM ies y be used in production may be set in 1st intern nay be set in 2nd intern n formation does not h oth for 8-5/8" csg. The duction hole.	9.0-10.3 8.3-9.5 8.5 - 10 9.7 n hole if product nediate between mediate between ave losses, 10-5, point of this plan Formation al	14.75 10.875 7.875 7.875 ion hole becom 1500-2300'. n 3300-3800' (8" hole may bu is to drill deep	8.625 5.5 e drilled as de ber than the C	J-55 LTC P110 BTC while drilling with W DVT Seep as 10,400' w/ FV Capitan (if possible) to Rig Release Da	32 17 /BM ET MI V and 8-5/8" csg to seal off as ma ate: est of my kr	0 0 w/ be set ny possibl	5032 15615 AUM at said depth e lost circulat	617 512 50' br	168 84 648 0000	1079 702 1160	0 0 4532	
Surf 1st Interm 2nd Interm Prod Contingenc 1. OBM ma 2. DV tool r 3. DV tool r 4. If Capitar DV tool deg drilling prod Spud Date I hereby ce SIGNATU Type or pr	Brine FW/Native FW/Cut Brine OBM ies y be used in production may be set in 1st intern nay be set in 2nd intern n formation does not h both for 8-5/8" csg. The duction hole. ertify that the inf IRE_X20000 int nameKelly	9.0-10.3 8.3-9.5 8.5 - 10 9.7 n hole if product nediate between mediate between ave losses, 10-5, point of this plan Formation al	14.75 10.875 7.875 7.875 	8.625 5.5 e drilled as de per than the C	J-55 LTC P110 BTC while drilling with W DVT 56 eep as 10,400' w/ FV Capitan (if possible) : Rig Release Da	32 17 /BM ET MI V and 8-5/8" csg to seal off as ma ate: est of my kr atory Coord	0 0 w/ be set ny possibl	5032 15615 <b>AUM</b> at said depth e lost circulat	617 512 50' br	168 84 648 e low thange re	1079 702 1160 Shoe	0 0 4532	
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