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SUNDRY NOTICES AND REPORTS ON WELLS 7. Lease			•	
	Name or Unit	Agreement N	ame	
NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A			/	
IPOSALS)	t Livestock St	tate Com 25	/	
I VDC OL WEIL, OIL WEIL I I O OAS WEIL I I O UIEL	8. Well Number			
	9. OGRID Number			
1T Exploration Company, LLC 260511	260511			
	10. Pool name or Wildcat Ojo Chiso; Bone Spring South			
· · · · · · · · · · · · · · · · · · ·	; Bone Spring	g South		
Well Location			. /	
Unit Letter D : 20 feet from the North line and 380	feet from th		line	
Section 25 Township 22S Range 34E NMPM	IN CONTRACTOR OF A	ounty Lea		
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3467' GR				
	Traditional Constitution on both	Rounden - Antoning and a second	19999999999999999999999999999999999999	
15. Describe proposed of completed operations. (Clearly state an pertinent details, and give pertinent of the state of the	nent dates, inc	cluding estimat	ted date	
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: proposed completion or recompletion.	Attach wellbo	ore diagram of	ted date	
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: proposed completion or recompletion.	Attach wellbo	ore diagram of	ted date	
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of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: proposed completion or recompletion.         T proposes the following changes to thee Casing and Cementing Program to the Merchant Liveston         Proposed Casing and Cement Program         Type       Hole Size       Casing Size       Weight / ft       Setting Depth       Ce         Surface       17½"       13 3/8       54.5       1775'       1         Intermediate       12½"       9 5/8       40.0       5225'       1         Production       8¾" & 8½"       5½"       20.0       16,350'       2         The production hole will be reduced to 8½" to drill the lateral portion       Rig Release Date:       Rig Release Date:	Attach wellbo ck Com 25 1F cks of f ement 500 550 2450 n of the we	Estimated TOC 0 4000'		
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