District I PO Box 1980, Hobbs, NM 88241-1980 District II PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Azzec, NM 87410 District IV PO Box 2088, Santa Fe, NM 87504-2088 Form C-101 Revised February 21, 1994 Instructions on back Submit to Appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

## OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

## AMENDED REPORT

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						•		N, PLUGB				
Operator Name and Address.										<sup>1</sup> OGRID Number 020451		
SDX Resources, Inc.											<sup>1</sup> API Number	
P. O. Box 5061 Midland, TX 79704										30-025-33527		
4 Prope					Property Name					• Well No.		
01457	7		JALMAT	YATES SANI					166			
					<sup>7</sup> Surface							
UL or lot Bo.	Section	Townshi	p Range	Lot Ida	Feet from the	North/South	tine	Feet from the		est line	County	
E	12	22-S	35-е		2553	North		330	West		Lea	
		* F	roposed	Bottom	Hole Local			t From Sur	face	·		
UL er lot so.	Section	Township	Range	Lot Ida	Feet from the	North/South	line	Feet from the	East/W	est line	County	
		* Proposed Pool 1			1	" Proposed Pool 2						
JALMAT;	TANSI			N RIVE	RS			_				
							·					
" Work Type Code			" Well Type	Code	" Cable	e/Rotary		<sup>14</sup> Lease Type Code		" Ground Level Elevatio		
N			0		Rotary		S			3583		
" Multiple No		· .	" Proposed Depth 4200		" Formation		"Contractor To Be Determined			* Spud Date		
NO					Yates		L		ned	8/1	5/96	
					ed Casing a				<del></del>	····		
Hole Size		Casing Size		Casi	ng weight/foot	Setting Depth		Sacks of Cement				
12-1/4"		<u>8-5/8"</u>		24#		3501		250		Surface		
7-7/8"		5-1/2"		15.5#		4200'		1000		Surface		
Describe the p	proposed po the blowou	t preventio	this application program, if	a is to DEE any. Use a	PEN or PLUG BA	CK give the dat accessary.	a oa th	e prescal product	ve 200e i	ad propose	d new productive	
AREA PLOTE INC.			0.001									
Drill 1								to surface				
Drill 1 Drill 7	-7/8"	hole t	o 4200	, set	5 <del>.</del> 1/2" cas	sing, ceme	ent	to surface				
Drill 1 Drill 7 Perfora	-7/8"	hole t	o 4200	, set		sing, ceme	ent	to surface				
Drill 1 Drill 7 Perfora NOTE:	-7/8" te Yat	hole t es and	o 4200' l fractu	, set re sti	5 <del>.</del> 1/2" cas mulate and	sing, ceme 1 place Ya	ent	to surface				
Drill 1 Drill 7 Perfora NOTE:	-7/8" te Yat	hole t es and	o 4200' l fractu	, set re sti	5 <del>.</del> 1/2" cas	sing, ceme 1 place Ya	ent ates	to surface on test. mit Expire:	, RD	BOP's ar Fro	& rotary.	
Drill 1 Drill 7 Perfora NOTE: Standard	-7/8" te Yat infil	hole t es and 1 loc	o 4200' l fractu cation b	, set re sti y OCD	5 <del>.</del> 1/2" cas mulate and Order No.	sing, ceme 1 place Ya R 10533	ent ates Po	to surface on test. mit Expire: Date Unlos	, RD 5 1 Ye s Dril	BOP's ar Fro- ling Up	& rotary. TrApprovel decays	
Drill 1 Drill 7 Perfora NOTE: Standard	-7/8" te Yat infil	hole tes and l loc	o 4200' l fractu cation b	, set re sti y OCD	5-1/2" cas mulate and Order No.	sing, ceme 1 place Ya R 10533 OI	ent ates Po	to surface on test. mit Expire:	, RD 5 1 Ye s Dril	BOP's ar Fro- ling Up	& rotary. MApprovel decayly	
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Drill 1 Drill 7 Perfora NOTE: Standard <sup>9</sup> I bereby certif of my knowledge Signature:	-7/8" te Yat infil y that the m e and belief Jan	hole t es and l loc	in 4200' I fractu eation b	, set re sti y OCD	5-1/2" cas mulate and Order No.	sing, ceme 1 place Ya R 10533 OI Approved by:	Po LC	to surface on test. Mate Unlos ONSERVA	, RD 5 1 Ye s Dril	BOP's bar From ling Up DIVIS	& rotary. TrApprovel decays	