## strict I

1625 N. French Dr., Hobbs, NM 88240

District II

1301 W. Grand Avenue, Artesia, NM 88210

District III

1000 Rio Brazos Road, Aztec, NM 87410

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

**Energy Minerals and Natural Resources** 

Santa Fe, NM 87505

Oil Conservation Division 1220 South St. Francis Dr.

RECEIVED Submit to appropriate District Office

Form C-101

May 27, 2004

MAY 2 3 2005 AMENDED REPORT

OGD-ADTESIA

APP	LICATI	ION FO			LL, RE-I	ENTER, D	CEPEN	, PLUGBAC		DD A ZONE	
SDX Resource PO Box 5061		Operator Name	and Address				O20451				
Midland, TX 79704							<sup>3</sup> API Number 30 - 015-34085				
<sup>3</sup> Property Code <sup>3</sup> Property						Vanne				Well No.	
26503 Staley State						4					
Red Lake GL-Y	TE (06836)		Proposed Pool 1					<sup>10</sup> Prope	osed Pool 2		
Rediane Gir-1	E (90630)				<sup>7</sup> Surface	Location					
UL or lot no. Section		Township	wnship Range		Lot Idn Feet from t		South line	Feet from the	East/West lin	e County	
N 30		17S			990		South 1980		West	Eddy	
	7		<sup>8</sup> Propo		I	ion If Differe		1		<del> </del>	
UL or lot no. Section		Township	Range Lot I		Feet fro	nn the North	South line	Feet from the	East/West lin	e County	
		<u> </u>	1	Add	itional We	ll Informati	on				
<sup>11</sup> Work	Type Code		12 Well Type Code 13 Cabl			/Rotary	ary 14 Lease Type Code			15 Ground Level Elevation	
N  16 Multiple			O  17 Proposed Depth		Rot		<del> </del>	State  19 Contractor		3625' 20 Spud Date	
	Austiple N		2000,		18 Formation GL-YE			United Drlg		6/1/05	
Depth to Groundwater >50 <1			1000 10 for Distance from nearest fresh			water well >	1000	Distance from neare		arest surface water >1000	
Pit: Liner:	Synthetic X	12_mils		it Volume:	bbls	Drilling M	thod:		<del></del>		
Close	i-Loop System	<u> </u>				Fresh Water	☐ Brine 2	K Diesel/Oil-hased [	Gas/Air		
			21	Propose	d Casing a	nd Cement	Progran	n .			
Hole Size Casing Size Casing weight/foot					eight/foot	Setting Depth Sacks of Cement Estimated TOC			Estimated TOC		
12-1/4"			8-5/8"		24#		)	325		Surf	
7-7/8"		5-1/2"		14#		5000		600		Surf	
				<del>v.a</del>				<u> </u>			
22 Describe		<u> </u>						<u> </u>			
Tycoci inc (			this application is ram, if any. Use ad			K, give the data	on the prese	nt productive zone a	nd proposed n	ew productive zone.	
	_		-		_	4h - TD 4 - 50	002 4 C		10:1		
LINS APD	was ongu	ану аррт	<u>wea on 4/26/05</u>	. WORRO II	ke to ameno	<u>ine 117 in 50</u>	W and S	ynthetic liner to	<u> 12 mu</u> .		
Plan to dri	ll a 12-1/4	" hole to a	ppx 400' & set GL/YE zone &	8-5/8" surl	f csg to 400'	. Circ Class C	cmt. Dri	II 7-7/8" hole to	TD (5000')	). Run OH logs. Run	
Ū					•	тог оргинани	production	MI.			
BOP diagr	am & H2S	statemen	t on original C-	·101 will no	ot change.						
						20					
<sup>23</sup> I hereby ce	rtify that the	information	given above is true	and complet	te to the best	OV .	OII C	ONSERVAT	TON DIV	TSION	
			certify that the d				OilC	TIM W.		12101/	
constructed according to NMOCD guidelines $\square$ , a general permit $\square$ , or an (attached) alternative OCD-approved plan $\square$ .						Approved by: DISTRICT II SUPERVISOR					
Printed name	· Ronnie An	water P	PA YUX LO	( ) les	0 100	Title:			FIAIC		
Printed name: Bonnie Atwater / > YUYUU Ulbu Ulbu Title: Regulatory Tech						Approval Date: MAY 2 4 2005 Expiration Date:					
		r@cdv-sca	rose com			Approvat Date	•	- #000   E	Anaron rate		
	E-mail Address: batwater@sdxresources.com						C. E				
Date: 5/20/05			Phone: 432/685-1761			Conditions of Approval Attached					