District I O Box 1980, Hobbs, NM 88241-1980					ate of New serals & Natural	v Mexico Resources Department				Revised F	Form C-101 ebruary 21, 1994	
istrict II Drawer DD, 4	Aricsia, NM	88211-0719	Instructions on ba OIL CONSERVATION DIVISION Submit to Appropriate District Off								tructions on back	
strict III 00 Rio Brazos Rd., Azzec, NM 87410			OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-208									
istrict IV				Sanu	a re, inivi	8/JU4-2U0@	u		ג ר	_		
O Box 2088, Sai	nu Fe, NM I	87504-2088					1	FEB 261	997 <sup>L</sup>		DED REPORT	
APPLICA	TION I	FOR PE	RMIT <sup>-</sup>	ro dri	LL, RE-EI	NTER, DE	EPEN	, PLUGB	AÇK,	OR AI	DD A ZONE	
					me and Address.	. (		CON	. DI	∞،°∆	RID Number	
SDX Resources, Inc.						nist. 2			2	020451		
	Box 50	061 79704	•							' API Number 30 - 0 15~24206		
	erty Code			· · · · · · · · · · · · · · · · · · ·	. 5	Property Name					• Well No.	
1146	20423	3	Oge	len							1	
					<sup>7</sup> Surface	Location						
UL or lot no.	Section	Township	Range	Lot Ida	Feet from the	North/South	tioe Fe	Feet from the	East/V	Vest lioc	County	
G	29	23S	28E	, 	1980	North		1830		ist	Eddy	
						tion If Diff					r	
UL or lot no.	Section	Township	Range	Lot Ida	Feet from the	North/South	lioc   l	Feet from the	East/V	Vest line	County	
	l	* Propos	posed Pool 1			<u> </u>		" Proposed Pool 2		2		
		110000										
	Type Code		14 Well Type Code		" Cable/Rotary		" Lesse Type Code		de	<sup>13</sup> Ground Level Elevation		
Р			0		Workover Unit		P		3083.0 ** Spud Date			
" Multiple No			"Proposed Depth PBTD 9214'		Delaware		To Be Name		3/01/97			
		PBIL				and Cemen				5/01	/9/	
in Hole Si	ize	Casis	ng Size		ng weight/foot	Setting D	ĭ	Sacks of	Cement		Estimated TOC	
14-3/4"		10-3/4"		40.5#		2490'		2050 sxs		Surf.		
9-7/8''		7-5/8		29.7 & 33.7		9595		1150_sxs		Est_5700!		
							<u></u>				·	
Describe the	proposed pr	ogram. If th	is applicatio	in to DEE	PEN or PLUG B	ACK give the dat	a on the	present producti	ve sose	ad propose	d new productive	
mae. Describe	the biowout	t prevention j	program, if	any. Use ad	iditional sheets if	Becessary.						
one. Describe Char	the biowout	operato	program, if or from	any. Use at Willow	<b>klitional sheets if</b> w Creek R	esources,	Inc.	, effect:	ive l	2/31/9	7.	
one. Describe Char Will	the blowout nge of Low Cre	operato ek Reso	program, if or from ources	amy. Use an Willow perf 11	<b>stitional sheets if</b> w Creek R 1,264–284	esources, ' (12 hold	Inc. es),	, effect: 11,487-50	ive 1 )2' (	2/31/9 8 hole	7. s).	
<b>Describe</b> Char Will Trea	the blowout nge of Low Cre ated w/	operato ek Reso 2500 ga	program, M or from ources als 7-1	willow perf 1 /2% NE	<b>scitional sheets if</b> w Creek R 1,264–284 FE w/130M	esources,	Inc. es), 2 @ +	, effect: 11,487-50 11,175'	ive 1 )2' ( & ca	2/31/9 8 hole pped w	7. s).	
<b>Describe</b> Char Will Trea cmt	the blowout nge of low Cre ated w/ & CIBP	operato ek Reso 2500 ga @ <u>+</u> 10	program, if or from ources als 7-1 0,000'	Willow perf 1 /2% NEI & cappe	<b>stitional sheets if</b> w Creek R 1,264–284 FE w/130M ed w/35'	esources, ' (12 hold N <sub>2</sub> . CIB) of cement	Inc. es), ? @ <u>+</u> . (w	, effect: 11,487-50 11,175' orked dor	ive 1 )2' ( & ca ne 2/	2/31/9 8 hole pped w 96).	7. s). /35' of	
wae. Describe Char Will Trea cmt Plar	the blowest nge of low Cre ated w/ & CIBP n to TI	operato ek Reso 2500 ga @ <u>+</u> 10 H & tag	program, if or from ources ils 7-1 0,000' g plug.	willow perf 1 /2% NEI & cappe Load	<b>stitional shorts if</b> w Creek R 1,264-284 FE w/130M ed w/35' hole w/m	esources, ' (12 hold N <sub>2</sub> . CIB) of cement ud laden	Inc. es), ? @ <u>+</u> . (w fluid	, effect: 11,487-50 11,175' orked dor . Set 10	ive 1 )2' ( & ca ne 2/ )0' p	2/31/9 8 hole pped w 96). lug @	7. s). /35' of	
wae. Describe Char Will Trea cmt Plar line acid	the blowout nge of low Cre ated w/ & CIBP n to TI er & to lize an	operato ek Reso 2500 ga @ <u>+</u> 10 H & tag p of Wo <u>d test</u>	program, M por from purces als 7-1 0,000' g plug. plfcamp <u>Delawa</u>	willow perf 1: /2% NET & cappe Load (9214- re, est	dditional shorts if w Creek R 1,264-284 FE w/130M ed w/35' hole w/m -9314'), 5900-60	esources, ' (12 hold N <sub>2</sub> . CIB) of cement	Inc. es), P @ <u>+</u> . (w fluid & tes	, effect: 11,487-50 11,175' orked dor . Set 10 t csg to	ive 1 02' ( & ca ne 2/ 00' p 1000	2/31/9 8 hole pped w 96). lug @	7. s). /35' of	
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