Office	State of New Mexico	Form C-103 May 27, 2004
District I 1625 N. French Dr., Hobbs, NM 32240	Energy, Minerals and Natural Resources	WELL API NO. 30-015-20043
District II 1301 W. Grand Ave., Artes NM 88210	OIL CONSERVATION DIVISION	5. Indicate Type of Lease
District III	1220 South St. Francis Dr.	STATE X FEE
1000 Rio Brazos Rd., Aztec, NM 87	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa F. 100 87505	, 	
2	CES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
	SALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A ATION FOR PERMIT" (FORM C-101) FOR SUCH	
PROPOSALS.)	ATION FOR FERMIT (FORM C-101) FOR SUCH	Northwest Artesia Unit
1. Type of Well: Oil Well	Gas Well X Other TA	8. Well Number 12
2. Name of Operator SDX Resources, Inc.	HIN 4 5 2007	9. OGRID Number 020451
3. Address of Operator	JUN 152007	10. Pool name or Wildcat
PO Box 5061, Midland, TX 7970-	OCD ARTESIA	Artesia. QN-GB-SA
4. Well Location	OCD-ARTESIA	
	: 990feet from the _South line and	feet from theWestline
Section 32	Township 17S Range 28E	NMPM Eddy County
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3682` GR		
Pit or Below-grade Tank Application or Closure		
Pit typeDepth to Groundwa	nterDistance from nearest fresh water wellDist	ance from nearest surface water
Pit Liner Thickness: mil	Below-Grade Tank: Volumebbls; Con	struction Material
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data		
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:		
PERFORM REMEDIAL WORK  PLUG AND ABANDON  REMEDIAL WORK  ALTERING CASING		
TEMPORARILY ABANDON	<b></b>	ILLING OPNS. P AND A
PULL OR ALTER CASING	<b>\</b> =	<del></del>
<del></del>	_	
OTHER:	OTHER: 1	Temporarily Abandon X
13. Describe proposed or compl	leted operations. (Clearly state all pertinent details, ar	d give pertinent dates, including estimated date
13. Describe proposed or compl		d give pertinent dates, including estimated date
13. Describe proposed or compl of starting any proposed we or recompletion.	leted operations. (Clearly state all pertinent details, ar	d give pertinent dates, including estimated date
13. Describe proposed or complete of starting any proposed we or recompletion.  Perfs: 1922' – 1949'	leted operations. (Clearly state all pertinent details, ar	d give pertinent dates, including estimated date
13. Describe proposed or compl of starting any proposed we or recompletion.	leted operations. (Clearly state all pertinent details, ar	d give pertinent dates, including estimated date
13. Describe proposed or complete of starting any proposed we or recompletion.  Perfs: 1922' – 1949' Packer set @: 1870'	leted operations. (Clearly state all pertinent details, ar	nd give pertinent dates, including estimated date ttach wellbore diagram of proposed completion
13. Describe proposed or complete of starting any proposed we or recompletion.  Perfs: 1922' – 1949' Packer set @: 1870'  Propose to pressure test annulus to 5	leted operations. (Clearly state all pertinent details, are brk). SEE RULE 1103. For Multiple Completions: A completion of the completion	ad give pertinent dates, including estimated date trach wellbore diagram of proposed completion ure development and/or waterflood expansion.
13. Describe proposed or complete of starting any proposed we or recompletion.  Perfs: 1922' – 1949' Packer set @: 1870'  Propose to pressure test annulus to 5	leted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: A completion of the status pending fut and only upon.  ACCEPTEI	nd give pertinent dates, including estimated date ttach wellbore diagram of proposed completion
13. Describe proposed or complete of starting any proposed we or recompletion.  Perfs: 1922' – 1949' Packer set @: 1870'  Propose to pressure test annulus to 5  TA Status will be approve receipt of Final C-103 and	leted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: A cooperation of the	ad give pertinent dates, including estimated date trach wellbore diagram of proposed completion ure development and/or waterflood expansion.
13. Describe proposed or complete of starting any proposed we or recompletion.  Perfs: 1922' – 1949' Packer set @: 1870'  Propose to pressure test annulus to 5  TA Status will be approve receipt of Final C-103 and MIT Test. Notify OCD 24	leted operations. (Clearly state all pertinent details, ar ork). SEE RULE 1103. For Multiple Completions: A completion of the completion o	ad give pertinent dates, including estimated date trach wellbore diagram of proposed completion ure development and/or waterflood expansion.  DEFOR RECORD
13. Describe proposed or complete of starting any proposed we or recompletion.  Perfs: 1922' – 1949' Packer set @: 1870'  Propose to pressure test annulus to 5  TA Status will be approve receipt of Final C-103 and	leted operations. (Clearly state all pertinent details, ar ork). SEE RULE 1103. For Multiple Completions: A completion of the completion o	ad give pertinent dates, including estimated date trach wellbore diagram of proposed completion ure development and/or waterflood expansion.
13. Describe proposed or complete of starting any proposed we or recompletion.  Perfs: 1922' – 1949' Packer set @: 1870'  Propose to pressure test annulus to 5  TA Status will be approve receipt of Final C-103 and MIT Test. Notify OCD 24	leted operations. (Clearly state all pertinent details, are bork). SEE RULE 1103. For Multiple Completions: A second of the control of the co	ad give pertinent dates, including estimated date trach wellbore diagram of proposed completion ure development and/or waterflood expansion.  FOR RECORD  16 2007
13. Describe proposed or complete of starting any proposed we or recompletion.  Perfs: 1922' – 1949' Packer set @: 1870'  Propose to pressure test annulus to 5  TA Status will be approve receipt of Final C-103 and MIT Test. Notify OCD 24	leted operations. (Clearly state all pertinent details, are bork). SEE RULE 1103. For Multiple Completions: A second of the control of the co	ad give pertinent dates, including estimated date trach wellbore diagram of proposed completion ure development and/or waterflood expansion.  FOR RECORD  16 2007
13. Describe proposed or complete of starting any proposed we or recompletion.  Perfs: 1922' – 1949' Packer set @: 1870'  Propose to pressure test annulus to 5  TA Status will be approve receipt of Final C-103 and MIT Test. Notify OCD 24 testing.	leted operations. (Clearly state all pertinent details, ar ork). SEE RULE 1103. For Multiple Completions: A completion of the completion o	ad give pertinent dates, including estimated date attach wellbore diagram of proposed completion were development and/or waterflood expansion.  O FOR RECORD  1 6 2007  Outy Field Inspector rict II ARTESIA
13. Describe proposed or complete of starting any proposed we or recompletion.  Perfs: 1922' – 1949' Packer set @: 1870'  Propose to pressure test annulus to 5  TA Status will be approve receipt of Final C-103 and MIT Test. Notify OCD 24 testing.  I hereby certify that the information	leted operations. (Clearly state all pertinent details, are bork). SEE RULE 1103. For Multiple Completions: A second of the control of the co	ad give pertinent dates, including estimated date attach wellbore diagram of proposed completion were development and/or waterflood expansion.  OFOR RECORD  16 2007  Outy Field Inspector  rict II ARTESIA  The earth belief. I further certify that any nit or below-
13. Describe proposed or complete of starting any proposed we or recompletion.  Perfs: 1922' – 1949' Packer set @: 1870'  Propose to pressure test annulus to 5  TA Status will be approve receipt of Final C-103 and MIT Test. Notify OCD 24 testing.  I hereby certify that the information grade tank has been/will be constructed or second testing.	leted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: A complete for 30 min & place well in TA status pending fut an ed only upon a day witnessed hours prior to  Getty Guye, Department of the best of my knowledged according to NMOCD guidelines X, a general permit of ork or	ad give pertinent dates, including estimated date attach wellbore diagram of proposed completion of the completion of th
13. Describe proposed or complete of starting any proposed we or recompletion.  Perfs: 1922' – 1949' Packer set @: 1870'  Propose to pressure test annulus to 5  TA Status will be approve receipt of Final C-103 and MIT Test. Notify OCD 24 testing.  I hereby certify that the information grade tank has been/will be constructed or constructed or constructed or constructed or constructed.	leted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: A complete for 30 min & place well in TA status pending fut an ed only upon a day witnessed hours prior to  Getty Guye, Department of the best of my knowledged according to NMOCD guidelines X, a general permit of ork or	ad give pertinent dates, including estimated date attach wellbore diagram of proposed completion of the completion of th
13. Describe proposed or complete of starting any proposed we or recompletion.  Perfs: 1922' – 1949' Packer set @: 1870'  Propose to pressure test annulus to 5  TA Status will be approved receipt of Final C-103 and MIT Test. Notify OCD 24 testing.  I hereby certify that the information grade tank has been/will be constructed or SIGNATURE  Bonnie Atwater	leted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: A complete on the completion of the complete of the	ad give pertinent dates, including estimated date attach wellbore diagram of proposed completion were development and/or waterflood expansion.  Description FOR RECORD  16 2007  Outy Field Inspector rict II ARTESIA  The ge and belief. I further certify that any pit or belower an (attached) alternative OCD-approved plan .  DATE6/14/07
13. Describe proposed or completion of starting any proposed we or recompletion.  Perfs: 1922' – 1949' Packer set @: 1870'  Propose to pressure test annulus to 5  TA Status will be approved receipt of Final C-103 and MIT Test. Notify OCD 24 testing.  I hereby certify that the information grade tank has been/will be constructed or starting.  SIGNATURE Bonnie Atwater Type or print name	leted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: A complete for 30 min & place well in TA status pending fut an ed only upon a day witnessed hours prior to  Getty Guye, Department of the best of my knowledged according to NMOCD guidelines X, a general permit of ork or	ad give pertinent dates, including estimated date attach wellbore diagram of proposed completion of the completion of th
13. Describe proposed or complete of starting any proposed we or recompletion.  Perfs: 1922' – 1949' Packer set @: 1870'  Propose to pressure test annulus to 5  TA Status will be approved receipt of Final C-103 and MIT Test. Notify OCD 24 testing.  I hereby certify that the information grade tank has been/will be constructed or SIGNATURE  Bonnie Atwater	leted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: A complete on the completion of the complete of the	ad give pertinent dates, including estimated date attach wellbore diagram of proposed completion were development and/or waterflood expansion.  Description FOR RECORD  16 2007  Outy Field Inspector rict II ARTESIA  The ge and belief. I further certify that any pit or belower an (attached) alternative OCD-approved plan .  DATE6/14/07
13. Describe proposed or completion of starting any proposed we or recompletion.  Perfs: 1922' – 1949' Packer set @: 1870'  Propose to pressure test annulus to 5  TA Status will be approved receipt of Final C-103 and MIT Test. Notify OCD 24 testing.  I hereby certify that the information grade tank has been/will be constructed or starting.  SIGNATURE Bonnie Atwater Type or print name	leted operations. (Clearly state all pertinent details, an ork). SEE RULE 1103. For Multiple Completions: A complete on the completion of the complete of the	ad give pertinent dates, including estimated date attach wellbore diagram of proposed completion were development and/or waterflood expansion.  Description FOR RECORD  16 2007  Outy Field Inspector rict II ARTESIA  The ge and belief. I further certify that any pit or belower an (attached) alternative OCD-approved plan .  DATE6/14/07