Submit 3 Copies to Appropriate

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-89

DICTRICT			
P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATION		WELL API NO.
	P.O. Box 2088 Santa Fe, New Mexico 87504-2088		30-015-10083
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexico	87504-2088	5. Indicate Type of Lease STATE X FEE
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410			6. State Oil & Gas Lease No.
		E-5136	
( DO NOT USE THIS FORM FOR PRODIFFERENT RESE	ICES AND REPORTS ON WEI OPOSALS TO DRILL OR TO DEEPEN RVOIR. USE "APPLICATION FOR PE \$\( \) FOR SUCH PROPOSALS.)	OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
1. Type of Well:			Malco State Tract 1
WEIL X WEIL	OTHEER	//	
2. Name of Operator			8. Well No.
SDX RESOURCES, INC.  3. Address of Operator			9. Pool name or Wildcat
P. O. BOX 5061	MIDLAND, TX 79704		Millman-QN-GR-SA, East
4. Well Location	MIDLAND, IA 13704		<u> </u>
Unit Letter B : 370	Feet From The North	Line and227	70 Feet From The <u>East</u> Line
	100		
Section 23	Township 19S Ra	nge 28E	NMPM Eddy County
	GR 3389	UT, KKD, KI, UK, &C.)	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>
//////////////////////////////////////	Appropriate Box to Indicate I	Vature of Notice D	eport or Other Data
NOTICE OF INT	* * *		SSEQUENT REPORT OF:
NOTICE OF IN	IENTION TO.	306	SOLGUENT NEFUNT UF:
ERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
EMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING	G OPNS. PLUG AND ABANDONMENT
	CHANGE PLANS	COMMENCE DRILLING	SOPNS. PLUG AND ABANDONMENT
ULL OR ALTER CASING		COMMENCE DRILLING CASING TEST AND CE OTHER:	EMENT JOB ECEIVED
PEMPORARILY ABANDON  PULL OR ALTER CASING  OTHER: Set RBP & perf 171  12 Describe Proposed or Completed Operation work) SEE RULE 1103.	6-1881' (Queen) X	CASING TEST AND CE	EMENT JOBE ECEIVED
ULL OR ALTER CASING  THER: Set RBP & perf 171  12 Describe Proposed or Completed Operativork) SEE RULE 1103.  Original spud date 1/5/22/95 Added additionand fraced w/40,000 g Plans are to set RBP RU & perf 1716-1881' acid/setting. Acidiz Flow back acid & swab	dions (Clearly state all persinent details, and 15/64 w/10-3/4" set @ 15/64 w/10-3/4" set @ 15/64 w/10-3/4" set @ 15/64 w/8 on 2-3/8" workstring @ (total 28 holes, 1 spfice all perfs w/60 ball to test zone. Propose to	CASING TEST AND CE OTHER:  d give pertinent dates, included 393' and 4-1/2" 4-2300' and aci 50 sacks 12/20 approximate 20 ). Break down sealers w/total of frac well dow	ding estimated date of 10 % 170 1995  11.6# 1236 CON. DIV. dized w/2500 gals +5% NEFE acid Brady sand. 10' and circulate hole w/2% KCl. perfs in 8 settings w/1 bbl of acid of 3000 gals of 15% MSR. on 2-3/8" workstring w/27,000
OTHER: Set RBP & perf 171  12 Describe Proposed or Completed Operatoric Notes (1988)  Original spud date 1/5/22/95 Added additionand fraced w/40,000 generated Plans are to set RBP RU & perf 1716-1881' acid/setting. Acidiz Flow back acid & swab gals delayed Borate X forced closure technioniginal depth. Will	dions (Clearly state all persinent details, and 15/64. w/10-3/4" set @ onal Grayburg perfs 210 gals Borate X/L get w/8 on 2-3/8" workstring @ (total 28 holes, 1 spf is all perfs w/60 ball is test zone. Propose to 2/L gel & 57,000# Brady in que. Will TIH w/origin	CASING TEST AND CE OTHER:  d give pertinent dates, including 393' and 4-1/2" 4-2300' and aci 50 sacks 12/20 approximate 20 ). Break down sealers w/total of rac well down sand. Will fl nal tubing & re s off of RBP &	ding estimated date of 10 hrs 1 m 1995  11.6# @ 1236 CON. DIV. dized w/2500 gals +5% NEFE acid Brady sand. 10' and circulate hole w/2% KC1. perfs in 8 settings w/1 bb1 of acid of 3000 gals of 15% MSR.
OTHER: Set RBP & perf 171  12 Describe Proposed or Completed Operatoric Notes and See RULE 1103.  Original spud date 1/5/22/95 Added additionand fraced w/40,000 generated Proposed or Completed Operatoric Notes and Fraced w/40,000 generated Proposed See RBP RU & perf 1716-1881' acid/setting. Acidiz Flow back acid & swab gals delayed Borate X forced closure technioning original depth. Will tubing. Propose to see RBP RODE RESERVED RES	dions (Clearly state all periment details, and 15/64 w/10-3/4" set @ 15/64 w/10-3/4" set work around 11/27 with the start work around 11/27	CASING TEST AND CE OTHER:  d give pertinent dates, included 393' and 4-1/2" 4-2300' and aci 50 sacks 12/20 approximate 20 ). Break down sealers w/total of rac well down sand. Will fluid tubing & re s off of RBP & /95.	dire estimated date of 10 we 1 months  11.6# 136 CON. DIV.  dized w/2500 gals +5% NEFE acid Brady sand.  10' and circulate hole w/2% KC1.  perfs in 8 settings w/1 bb1 of acid of 3000 gals of 15% MSR.  on 2-3/8" workstring w/27,000  ow well back using modified eturn well to pumping from its
OTHER: Set RBP & perf 171  12 Describe Proposed or Completed Operatoric Notes (1988)  Original spud date 1/5/22/95 Added additionand fraced w/40,000 generated Plans are to set RBP RU & perf 1716-1881' acid/setting. Acidiz Flow back acid & swab gals delayed Borate X forced closure technioniginal depth. Will	dions (Clearly state all periment details, and 15/64 w/10-3/4" set @ 15/64 w/10-3/4" set work around 11/27 with the start work around 11/27	CASING TEST AND CE OTHER:  d give pertinent dates, included 393' and 4-1/2" 4-2300' and aci 50 sacks 12/20 approximate 20 ). Break down sealers w/total of rac well down sand. Will fl nal tubing & re s off of RBP & /95.	ding estimated date of 10 we 1 more 10 more 11.6 more 15% NEFE acid Brady sand.  10' and circulate hole w/2% KC1. perfs in 8 settings w/1 bb1 of acid of 3000 gals of 15% MSR. m 2-3/8" workstring w/27,000 ow well back using modified eturn well to pumping from its retrieve RBP prior to TIH w/
OTHER: Set RBP & perf 171  12 Describe Proposed or Completed Operativork) SEE RULE 1103.  Original spud date 1/5/22/95 Added additionand fraced w/40,000 grans are to set RBP RU & perf 1716-1881' acid/setting. Acidiz Flow back acid & swab gals delayed Borate X forced closure technioriginal depth. Will tubing. Propose to set the SKONATURE	dions (Clearly state all periment details, and 15/64 w/10-3/4" set @ 15/64 w/10-3/4" set work around 11/27 set and complete to the bost of my knowledge and w/10-3/4" set work around 11/27	CASING TEST AND CE OTHER:  d give pertinent dates, included 393' and 4-1/2" 4-2300' and aci 50 sacks 12/20 approximate 20 ). Break down sealers w/total of rac well down sand. Will fl nal tubing & re s off of RBP & /95.	ding estimated date of the transfer.  11.6# 1236 CON. DIV. dized w/2500 gals 15% NEFE acid Brady sand. 10' and circulate hole w/2% KC1. perfs in 8 settings w/1 bb1 of acid of 3000 gals of 15% MSR. m 2-3/8" workstring w/27,000 low well back using modified eturn well to pumping from its retrieve RBP prior to TIH w/

ORIGINAL SIGNED BY TIM W. GUM

DISTRICT II SUPERVISOR

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