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Submit 3 Copies to Appropriate District Office	State of New I Energy, Minerals and Natura		Form C-103 Revised 1-1-89
DISTRICT I	OIL CONSERVAT	ION DIVISION	
P.O. Box 1980, Hobbs NM 88241-1980	2040 Pache		WELL API NO.
DISTRICT II	Santa Fe, NN		30-025-34146
P.O. Drawer DD, Artesia, NM 88210	Sana Pe, IN	VI 07303	5. Indicate Type of Lease
DISTRICT III			STATE X FEE
1000 Rio Brazos Rd., Aztec, NM 87410	)		6. State Oil & Gas Lease No.
	TICES AND REPORTS ON WI	ELLS	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUC DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)		EN OR PLUG BACK TO A PERMIT"	7. Lease Name or Unit Agreement Name
1. Type of Well:			
GAS WELL	OTHER		Abe Unit
2. Name of Operator			
Santa Fe Energy Resources,	T = -		8. Well No.
3. Address of Operator	<u>111C.</u>		2
550 W. Texas, Suite 1330, M	idland TY 70701		9. Pool name or Wildcat
4. Well Location	Turdhu, IX /9/01		Undesignated Legg Atoka (Morrow)
Unit Letter <u>H</u> : 165	0 Feet From The North	Line and66	0 Feet From The East Line
Section 29	Township 21-S	ъ <u>ээ</u> г	
		Range 33-E ther DF, RKB, RT, GR, etc.	NMPM Lea County
		3703' GL	
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<sup>11.</sup> Check Ap	propriate Box to Indicat	e Nature of Notice.	NCOULL OF VHREE DATA
II. Check Ap NOTICE OF IN	opropriate Box to Indicat NTENTION TO:		SEQUENT REPORT OF:
	Propriate Box to Indicat	SUB	SEQUENT REPORT OF:
	PLUG AND ABANDON	SUB REMEDIAL WORK	SEQUENT REPORT OF:
		SUB	SEQUENT REPORT OF:
II.     Check Ap       NOTICE OF IN       ERFORM REMEDIAL WORK       EMPORARILY ABANDON       JLL OR ALTER CASING	PLUG AND ABANDON	SUB REMEDIAL WORK COMMENCE DRILLING	SEQUENT REPORT OF:
	PLUG AND ABANDON	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CEN	SEQUENT REPORT OF:
	PLUG AND ABANDON       Image: Change Plans         CHANGE PLANS       Image: Change Plans	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CEN OTHER: <u>Ran liner</u>	SEQUENT REPORT OF:
ERFORM REMEDIAL WORK	PLUG AND ABANDON	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CEN OTHER: <u>Ran liner</u> etails, and give pertinent date	SEQUENT REPORT OF:
Image: Construction of the second state of the second s	PLUG AND ABANDON       Image: Change Plans         CHANGE PLANS       Image: Change Plans	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CEN OTHER: <u>Ran liner</u> etails, and give pertinent date	SEQUENT REPORT OF:
ERFORM REMEDIAL WORK	PLUG AND ABANDON	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CEN OTHER: <u>Ran liner</u> etails, and give pertinent date	SEQUENT REPORT OF:
NOTICE OF IN         ERFORM REMEDIAL WORK	PLUG AND ABANDON	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CEN OTHER: <u>Ran liner</u> etails, and give pertinent date	SEQUENT REPORT OF:
Image: Construct of the second state of the second stat	PLUG AND ABANDON	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CEN OTHER: <u>Ran liner</u> etails, and give pertinent date OGS.	SEQUENT REPORT OF:
NOTICE OF IN         ERFORM REMEDIAL WORK	PLUG AND ABANDON	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CEN OTHER: <u>Ran liner</u> etails, and give pertinent date OGS. 10 LT&C liner. Set C1 "H" containing 0. land plug. WOC. okr & test top of lir rig at 3:00 a.m. on 1	SEQUENT REPORT OF:
NOTICE OF IN         ERFORM REMEDIAL WORK	PLUG AND ABANDON	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CEN OTHER: <u>Ran liner</u> etails, and give pertinent date OGS. 10 LT&C liner. Set C1 "H" containing 0. land plug. WOC. okr & test top of lir rig at 3:00 a.m. on 1	SEQUENT REPORT OF:
NOTICE OF IN         ERFORM REMEDIAL WORK	PLUG AND ABANDON         CHANGE PLANS         CHANGE PLANS         Image: state all pertinent descriptions         rations         (Clearly state all pertinent descriptions)         e at 15,010'.         Circ for 10         on orders.         w and ran 79 jts 13.5# P-1         Cemented liner w/ 290 sx         Displaced w/ 136 bbl and         I'd cmt to 11,828'.         Set promote to the best of my knowledge	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CEN OTHER: Ran liner etails, and give pertinent date OGS.	SEQUENT REPORT OF:
NOTICE OF IN ERFORM REMEDIAL WORK EMPORARILY ABANDON JLL OR ALTER CASING THER: 2. Describe Proposed or Completed Ope work) SEE RULE 1103. 12/20/97: TD 6-1/8" hold 12/21/97: Logging. 12/22 & 23/97: Waiting of 12/24/97: RU casing crew 15,008', FC at 14,965'. ppg KC1, and 0.15% R-3. 12/25 thru 12/27/97: Dr1	PLUG AND ABANDON         CHANGE PLANS         Image: Charly state all pertinent descriptions         rations         (Clearly state all pertinent descriptions)         e at 15,010'.         Circ for 10         On orders.         w and ran 79 jts 13.5# P-1         Cemented liner w/ 290 sx         Displaced w/ 136 bbl and         I'd cmt to 11,828'.         Set prams, NU tree.         Released r         Trians, NU tree.         Released r         Cullar gray         Trians	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CEN OTHER: Ran liner etails, and give pertinent date OGS.	SEQUENT REPORT OF: ALTERING CASING OPNS. PLUG AND ABANDONMENT MENT JOB and released drlg_rigX and released drlg_rigX ss, including estimated date of starting any proposed ss, including estimated date of starting any proposed inner from 11.858' to shoe at .6% FL-25, 0.4% CD-32, 0.6% BA-10, 2 her, good. ND BOPs, clean and jet L2/27/97. WOCU.
Image: Second state Use	PLUG AND ABANDON         CHANGE PLANS         Image: Plans </td <td>SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CEN OTHER: Ran liner etails, and give pertinent date OGS.</td> <td>SEQUENT REPORT OF:</td>	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CEN OTHER: Ran liner etails, and give pertinent date OGS.	SEQUENT REPORT OF:
ERFORM REMEDIAL WORK         EMPORARILY ABANDON         JLL OR ALTER CASING         JLL OR ALTER CASING         THER:         2. Describe Proposed or Completed Ope work)         SEE RULE 1103.         12/20/97:         TD 6-1/8" hold         12/21/97:         Logging.         12/22 & 23/97:         Waiting of         12/24/97:         RU casing crew         15,008', FC at 14,965'.         ppg KC1, and 0.15% R-3.         12/25 thru 12/27/97:         pits.         ND stack, change r         hereby certify that the information above is true         IGNATURE         WPE OR PRINT NAME         Terry McCullou	PLUG AND ABANDON         CHANGE PLANS         Image: Charly state all pertinent descriptions         rations         (Clearly state all pertinent descriptions)         e at 15,010'.         Circ for 10         On orders.         w and ran 79 jts 13.5# P-1         Cemented liner w/ 290 sx         Displaced w/ 136 bbl and         I'd cmt to 11,828'.         Set prams, NU tree.         Released r         Trians, NU tree.         Released r         Cullar gray         Trians	SUB REMEDIAL WORK COMMENCE DRILLING CASING TEST AND CEN OTHER: Ran liner etails, and give pertinent date OGS.	SEQUENT REPORT OF: ALTERING CASING OPNS. PLUG AND ABANDONMENT MENT JOB and released drlg_rigX and released drlg_rigX ss, including estimated date of starting any proposed ss, including estimated date of starting any proposed inner from 11.858' to shoe at .6% FL-25, 0.4% CD-32, 0.6% BA-10, 2 her, good. ND BOPs, clean and jet L2/27/97. WOCU.

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