Submit 3 Copies to Appropriate District Office

## State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103

**DISTRICT I** 

## OIL CONSERVATION DIVISION

Revised 1-1-89

	P.O. Box 2088		WELL API NO.
DISTRICT II Santa Fe, New Mexico, 87			30-025-31613
P.O. Drawer DD, Artesia, NM 88210  DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410		07304 2000	5. Indicate Type of Lease  STATE XX FEE
			6. State Oil & Gas Lease No. LG-1025
(DO NOT USE TO	SUNDRY NOTICES AND REPORTS ON WELL	LS	
	IIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN ( DIFFERENT RESERVOIR. USE "APPLICATION FOR PERI (FORM C-101) FOR SUCH PROPOSALS.)	OH PLUG BACK TO A MIT	7. Lease Name or Unit Agreement Name
1. Type of Well: OIL WELL	GAS WELL X OTHER		Hudson State, 8016 JV-P Com
2. Name of Operato			8. Well No.
3. Address of Opera	Producers for		2
1	ecos, Midland, TX 79701		9. Pool name or Wildcat
4. Well Location			Antelope Ridge, Morrow
Unit Letter	E: 1980 Feet From The North	Line and990	Feet From The West Line
Section	11 Township 23S Rang	ge 34E N	MPM Lea County
		O' RKB	
11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data			
NC	OTICE OF INTENTION TO:	SUBS	SEQUENT REPORT OF:
PERFORM REMEDIA	AL WORK PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON CHANGE PLANS		COMMENCE DRILLING	OPNS. PLUG AND ABANDONMENT
PULL OR ALTER CASING		CASING TEST AND CEMENT JOB X	
OTHER:		OTHER: Rig	Release X
12. Describe Proposed	Or Completed Operations (Classic et al. 11 11 11 11	give pertinent dates, includio	ng estimated date of starting any proposed
work) SEE RULE	1103.	, , , , , , , , , , , , , , , , , , , ,	
work) SEE RULE $\frac{2-20-93}{2}$ :	. 1103.		w/270 sx.
WORK) SEE RULE	, 1103.	267' to 13,385'	•
<u>2-20-93</u> :	TD 13,387' Cmtd 5" liner from 11,2 WOC a total of 24 hrs, Drld cmt 10 Circ bottoms up.	267' to 13,385'	liner @ 11,267',
$\frac{2-20-93}{2-21-93}$ :	TD 13,387' Cmtd 5" liner from 11,2  WOC a total of 24 hrs, Drld cmt 10  Circ bottoms up.  Tstd 5" liner top to 1500 psi on 1  WIH & tstd liner top under hydrost  GIH to close out liner.	267' to 13,385' 0,745 to top of 15.4 ppg mud for taties (10 ppg e	liner @ 11,267',  30 min - OK. equiv.) for 2 hrs - OK,
$\frac{2-20-93}{2-21-93}$ : $\frac{2-22-93}{2-22-93}$ :	TD 13,387' Cmtd 5" liner from 11,2  WOC a total of 24 hrs, Drld cmt 10  Circ bottoms up.  Tstd 5" liner top to 1500 psi on 1  WIH & tstd liner top under hydrost  GIH to close out liner.  Drld hard cmt 13,292'-13,370', Cir	267' to 13,385'	liner @ 11,267',  2 30 min - OK. equiv.) for 2 hrs - OK,  liner to 1500 psi on 15.4
$\frac{2-20-93}{2-21-93}$ : $\frac{2-22-93}{2-24-93}$ : $\frac{2-26-93}{2-26-93}$ :	TD 13,387' Cmtd 5" liner from 11,2  WOC a total of 24 hrs, Drld cmt 10  Circ bottoms up.  Tstd 5" liner top to 1500 psi on 1  WIH & tstd liner top under hydrost  GIH to close out liner.  Drld hard cmt 13,292'-13,370', Cir  ppg mud - OK.	267' to 13,385'  0,745 to top of  15.4 ppg mud for  taties (10 ppg e	liner @ 11,267',  2 30 min - OK. equiv.) for 2 hrs - OK,  liner to 1500 psi on 15.4
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$\frac{2-20-93}{2-21-93}$ : $\frac{2-22-93}{2-24-93}$ : $\frac{2-26-93}{2-26-93}$ I hereby certify that the	TD 13,387' Cmtd 5" liner from 11,2  WOC a total of 24 hrs, Drld cmt 10  Circ bottoms up.  Tstd 5" liner top to 1500 psi on 1  WIH & tstd liner top under hydrost  GIH to close out liner.  Drld hard cmt 13,292'-13,370', Cir  ppg mud - OK.  Installed BOP's & tstd to 10,000 p	267' to 13,385'  0,745 to top of  15.4 ppg mud for  caties (10 ppg e	liner @ 11,267',  2 30 min - OK. equiv.) for 2 hrs - OK,  liner to 1500 psi on 15.4  2 @ 1:00 p.m., Rigging Down.
2-20-93: 2-21-93: 2-22-93:  2-24-93:  1 hereby certify that the SIONATURE  TYPE OR PRINT NAME	TD 13,387' Cmtd 5" liner from 11,2  WOC a total of 24 hrs, Drld cmt 10  Circ bottoms up.  Tstd 5" liner top to 1500 psi on 1  WIH & tstd liner top under hydrost  GIH to close out liner.  Drld hard cmt 13,292'-13,370', Cir  ppg mud - OK.  Installed BOP's & tstd to 10,000 p	267' to 13,385'  0,745 to top of  15.4 ppg mud for  caties (10 ppg e	liner @ 11,267',  2 30 min - OK.  equiv.) for 2 hrs - OK,  liner to 1500 psi on 15.4  eg @ 1:00 p.m., Rigging Down.
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RECEIVED

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