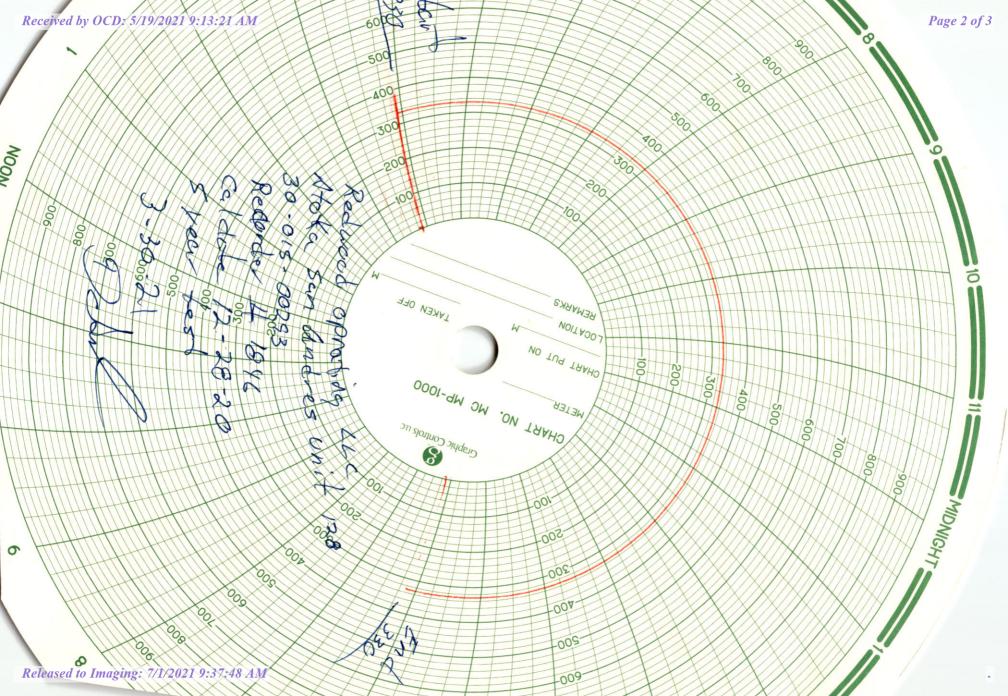
Submit 1 Copy To Appropriate District Office	State of New Mexico		Form C-103
District I - (575) 393-6161	Energy, Minerals and Natural Resources		Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283			WELL API NO. 30-015-00293
811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION		5. Indicate Type of Lease
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Fr		STATE FEE 🛚
District IV - (505) 476-3460	Santa Fe, NM	87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505			
	ICES AND REPORTS ON WELL		7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR. USE "APPLI			
PROPOSALS.)		8. Well Number 128	
Type of Well: Oil Well    Gas Well    Other Injection well     Name of Operator		9. OGRID Number	
Redwood Operating LLC		330211	
3. Address of Operator		10. Pool name or Wildcat	
PO Box 1370 Artesia N	NM 88211-1310		Atoka; San Andres
4. Well Location Unit Letter B:	330 feet from the North	1ima and 22	s10 feet from the East line
Unit Letter B : Section 13		line and23 Range 26E	NMPM County Eddy
Section 13	11. Elevation (Show whether D		
12. Check	Appropriate Box to Indicate	Nature of Notice,	Report or Other Data
NOTICE OF IN	ITENTION TO:	SUB	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRI	LLING OPNS.□ P AND A □
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT	r Job 🔲
DOWNHOLE COMMINGLE		-	
CLOSED LOOD SYSTEM			
CLOSED-LOOP SYSTEM  OTHER:		OTHER:	State required testing
OTHER:  13. Describe proposed or comp		pertinent details, and	d give pertinent dates, including estimated date
OTHER:  13. Describe proposed or composed of starting any proposed we	ork). SEE RULE 19.15.7.14 NMA	pertinent details, and	
OTHER:  13. Describe proposed or comp	ork). SEE RULE 19.15.7.14 NMA	pertinent details, and	d give pertinent dates, including estimated date
OTHER:  13. Describe proposed or compof starting any proposed we proposed completion or recomposed completion.	ork). SEE RULE 19.15.7.14 NMA completion.	l pertinent details, and AC. For Multiple Con	d give pertinent dates, including estimated date inpletions: Attach wellbore diagram of
OTHER:  13. Describe proposed or composed or starting any proposed we proposed completion or recomposed completion or recomposed completion.  A successful Mechanical International Composed Composed Composed Composed Comp	ork). SEE RULE 19.15.7.14 NMA completion.	l pertinent details, and AC. For Multiple Con	d give pertinent dates, including estimated date
OTHER:  13. Describe proposed or compof starting any proposed we proposed completion or recomposed completion.	ork). SEE RULE 19.15.7.14 NMA completion.	l pertinent details, and AC. For Multiple Con	d give pertinent dates, including estimated date inpletions: Attach wellbore diagram of
OTHER:  13. Describe proposed or composed or starting any proposed we proposed completion or recomposed completion or recomposed completion.  A successful Mechanical International Composed Composed Composed Composed Comp	ork). SEE RULE 19.15.7.14 NMA completion.	l pertinent details, and AC. For Multiple Con	d give pertinent dates, including estimated date inpletions: Attach wellbore diagram of
OTHER:  13. Describe proposed or composed or starting any proposed we proposed completion or recomposed completion or recomposed completion.  A successful Mechanical International Composed Composed Composed Composed Comp	ork). SEE RULE 19.15.7.14 NMA completion.	l pertinent details, and AC. For Multiple Con	d give pertinent dates, including estimated date inpletions: Attach wellbore diagram of
OTHER:  13. Describe proposed or composed or starting any proposed we proposed completion or recomposed completion or recomposed completion.  A successful Mechanical International Composed Composed Composed Composed Comp	ork). SEE RULE 19.15.7.14 NMA completion.	l pertinent details, and AC. For Multiple Con	d give pertinent dates, including estimated date inpletions: Attach wellbore diagram of
OTHER:  13. Describe proposed or composed or starting any proposed we proposed completion or recomposed completion or recomposed completion.  A successful Mechanical International Composed Composed Composed Composed Comp	ork). SEE RULE 19.15.7.14 NMA completion.	l pertinent details, and AC. For Multiple Con	d give pertinent dates, including estimated date inpletions: Attach wellbore diagram of
OTHER:  13. Describe proposed or composed or starting any proposed we proposed completion or recomposed completion or recomposed completion.  A successful Mechanical International Composed Composed Composed Composed Comp	ork). SEE RULE 19.15.7.14 NMA completion.	l pertinent details, and AC. For Multiple Con	d give pertinent dates, including estimated date inpletions: Attach wellbore diagram of
OTHER:  13. Describe proposed or composed or starting any proposed we proposed completion or recomposed completion or recomposed completion.  A successful Mechanical International Composed Composed Composed Composed Comp	ork). SEE RULE 19.15.7.14 NMA completion.	l pertinent details, and AC. For Multiple Con	d give pertinent dates, including estimated date inpletions: Attach wellbore diagram of
OTHER:  13. Describe proposed or composed or starting any proposed we proposed completion or recomposed completion or recomposed completion.  A successful Mechanical International Composed Composed Composed Composed Comp	ork). SEE RULE 19.15.7.14 NMA completion.	l pertinent details, and AC. For Multiple Con	d give pertinent dates, including estimated date inpletions: Attach wellbore diagram of
OTHER:  13. Describe proposed or composed we proposed completion or recompleted and the NM OCD was present to	ork). SEE RULE 19.15.7.14 NMA completion.  egrity test was performed on the witness the test.	I pertinent details, and AC. For Multiple Con referenced well on 3	d give pertinent dates, including estimated date inpletions: Attach wellbore diagram of
OTHER:  13. Describe proposed or composed or starting any proposed we proposed completion or recomposed completion or recomposed completion.  A successful Mechanical International Composed Composed Composed Composed Comp	ork). SEE RULE 19.15.7.14 NMA completion.	I pertinent details, and AC. For Multiple Con referenced well on 3	d give pertinent dates, including estimated date inpletions: Attach wellbore diagram of
OTHER:  13. Describe proposed or composed we proposed completion or recompleted and the NM OCD was present to	ork). SEE RULE 19.15.7.14 NMA completion.  egrity test was performed on the witness the test.	I pertinent details, and AC. For Multiple Con referenced well on 3	d give pertinent dates, including estimated date inpletions: Attach wellbore diagram of
OTHER:  13. Describe proposed or composed we proposed completion or recompleted and the NM OCD was present to	ork). SEE RULE 19.15.7.14 NMA completion.  egrity test was performed on the witness the test.  Rig Release I	Date:	d give pertinent dates, including estimated date inpletions: Attach wellbore diagram of 3/30/2021. A representative from
OTHER:  13. Describe proposed or composed starting any proposed we proposed completion or recomposed completion or recomposed starting any proposed we proposed completion or recomposed completion or recomposed starting any proposed we proposed completion or recomposed starting any proposed we proposed completion or recomposed we have a successful Mechanical International Completion of the NM OCD was present to specify the successful Mechanical International Completion or recomposed we have a successful Mechanical International Completion or recomposed we have a successful Mechanical International Completion or recomposed we have a successful Mechanical International Completion or recomposed we have a successful Mechanical International Completion or recompletion or recompletion or recompletion or recomposed we have a successful Mechanical International Completion or recompletion or	ork). SEE RULE 19.15.7.14 NMA completion.  egrity test was performed on the witness the test.  Rig Release I	Date:	d give pertinent dates, including estimated date inpletions: Attach wellbore diagram of 3/30/2021. A representative from
OTHER:  13. Describe proposed or composed starting any proposed we proposed completion or recomposed with the NM OCD was present to specific the NM OCD was present to specific the specific to the NM OCD was present to specific the specific to the specific that the information of the specific that the specific that the information of the specific that the information of the specific that the information of the specific that the specific that the specific that the information of the specific that	egrity test was performed on the witness the test.  Rig Release I	Date:	d give pertinent dates, including estimated date inpletions: Attach wellbore diagram of 3/30/2021. A representative from
OTHER:  13. Describe proposed or compost starting any proposed we proposed completion or recomposed completion or recomposed to the NM OCD was present to the NM OCD was present to start the proposed completion or recomposed completion or recompos	egrity test was performed on the witness the test.  Rig Release I above is true and complete to the	Date:  Dest of my knowledge gulatory Technician	d give pertinent dates, including estimated date inpletions: Attach wellbore diagram of 3/30/2021. A representative from e and belief.  DATE_5/19/2021
OTHER:  13. Describe proposed or composed starting any proposed we proposed completion or reconstruction.  A successful Mechanical Interest the NM OCD was present to the NM O	egrity test was performed on the witness the test.  Rig Release I above is true and complete to the	Date:	d give pertinent dates, including estimated date inpletions: Attach wellbore diagram of 3/30/2021. A representative from e and belief.  DATE_5/19/2021
OTHER:  13. Describe proposed or compost starting any proposed we proposed completion or recomposed completion or recomposed to the NM OCD was present to the NM OCD was present to start the proposed completion or recomposed completion or recompos	egrity test was performed on the witness the test.  Rig Release I above is true and complete to the	Date:  Dest of my knowledge gulatory Technician	d give pertinent dates, including estimated date inpletions: Attach wellbore diagram of 3/30/2021. A representative from e and belief.  DATE_5/19/2021
OTHER:  13. Describe proposed or composed starting any proposed we proposed completion or reconstruction.  A successful Mechanical Interest the NM OCD was present to the NM O	Rig Release I  above is true and complete to the  TITLE Reg  E-mail addre	Date:  Dest of my knowledge gulatory Technician	d give pertinent dates, including estimated date inpletions: Attach wellbore diagram of a/3/30/2021. A representative from e and belief.  DATE 5/19/2021  doperating.com PHONE: (575)748-1288



District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720 District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

## **State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division** 1220 S. St Francis Dr. **Santa Fe, NM 87505**

CONDITIONS

Action 28769

**CONDITIONS** 

Operator:	OGRID:
Redwood Operating LLC	330211
PO Box 1370 Artesia, NM 882111370	Action Number: 28769
'	Action Type:
	[C-103] Sub. General Sundry (C-103Z)

## CONDITIONS

Created By	Condition	Condition Date
gcordero	None	7/1/2021