Submit 1 Copy To Appropriate District Office	State of New Me	exico		Form C-103
<u>District I</u> – (575) 393-6161	Energy, Minerals and Natu	aral Resources		Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283			WELL API NO.	25-45571
811 S. First St., Artesia, NM 88210	OIL CONSERVATION		5. Indicate Type of	
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Fran		STATE	
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	Santa Fe, NM 87	7505	6. State Oil & Gas	Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)		7. Lease Name or Unit Agreement Name TRITON STATE		
1. Type of Well: Oil Well 🛛 Gas Well 🗌 Other		8. Well Number 002H		
2. Name of Operator		9. OGRID Number 373013 10. Pool name or Wildcat		
RIDGE RUNNER RESOURCES OPERATING, LLC 3. Address of Operator				
1004 N. BIG SPRING STREET, SUITE 325, MIDLAND, TX 79701		WILSON; BONE SPRING, NORTH		
4. Well Location				
Unit LetterN				n theWESTline
Section 13	Township 21S 11. Elevation (Show whether DR	Range 34E	NMPM	County LEA
	3645' GLE	, KKD, KI, OK, elc.	/	
12. Check	Appropriate Box to Indicate N	lature of Notice,	Report or Other D	Data
NOTICE OF	NTENTION TO:	SUB	SEQUENT REP	ORT OF
PERFORM REMEDIAL WORK		REMEDIAL WOR	· · ·	
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DR	ILLING OPNS.	PANDA
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMEN	Т ЈОВ 🗌	
	-			
DOWNHOLE COMMINGLE	J			
CLOSED-LOOP SYSTEM]	071150		_
CLOSED-LOOP SYSTEM [OTHER:		OTHER:	d give pertinent dates	including estimated date
CLOSED-LOOP SYSTEM [OTHER: 13. Describe proposed or con]	pertinent details, an		
CLOSED-LOOP SYSTEM [OTHER: 13. Describe proposed or con	pleted operations. (Clearly state all powerk). SEE RULE 19.15.7.14 NMA	pertinent details, an		
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or con of starting any proposed y	pleted operations. (Clearly state all powerk). SEE RULE 19.15.7.14 NMA	pertinent details, an		
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or con of starting any proposed proposed completion or r	pleted operations. (Clearly state all powerk). SEE RULE 19.15.7.14 NMA	pertinent details, an C. For Multiple Co	mpletions: Attach we	llbore diagram of
CLOSED-LOOP SYSTEM <u>OTHER:</u> 13. Describe proposed or com of starting any proposed y proposed completion or r CORRECT N/S LINE ON SURFA	ppleted operations. (Clearly state all p work). SEE RULE 19.15.7.14 NMAG ecompletion.	pertinent details, an C. For Multiple Cor O 100 FSL.	mpletions: Attach we	llbore diagram of
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed y proposed completion or r CORRECT N/S LINE ON SURFA CORRECT SURFACE LOCATIO	ppleted operations. (Clearly state all poork). SEE RULE 19.15.7.14 NMAGecompletion.	pertinent details, an C. For Multiple Cor O 100 FSL.	mpletions: Attach we	Ilbore diagram of D - HOBBS 12019
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed y proposed completion or r CORRECT N/S LINE ON SURFA CORRECT SURFACE LOCATIO ND	ppleted operations. (Clearly state all j work). SEE RULE 19.15.7.14 NMAG ecompletion. ACE LOCATION FROM 100 FNL T N ON C-102 PLAT FROM 2319 FW	Pertinent details, an C. For Multiple Cor O 100 FSL. VL TO 2318 FWL	mpletions: Attach we	Ilbore diagram of $D - HOBBS$
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed y proposed completion or r CORRECT N/S LINE ON SURFA CORRECT SURFACE LOCATIONND	ppleted operations. (Clearly state all p work). SEE RULE 19.15.7.14 NMAG ecompletion.	Pertinent details, an C. For Multiple Cor O 100 FSL. VL TO 2318 FWL	mpletions: Attach we	
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed y proposed completion or r CORRECT N/S LINE ON SURFA CORRECT SURFACE LOCATIONND	ppleted operations. (Clearly state all j work). SEE RULE 19.15.7.14 NMAG ecompletion. ACE LOCATION FROM 100 FNL T N ON C-102 PLAT FROM 2319 FW	Pertinent details, an C. For Multiple Cor O 100 FSL. VL TO 2318 FWL	mpletions: Attach we	Ilbore diagram of D - HOBBS 12,019
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed y proposed completion or r CORRECT N/S LINE ON SURFA CORRECT SURFACE LOCATIO ND	ppleted operations. (Clearly state all j work). SEE RULE 19.15.7.14 NMAG ecompletion. ACE LOCATION FROM 100 FNL T N ON C-102 PLAT FROM 2319 FW	Pertinent details, an C. For Multiple Cor O 100 FSL. VL TO 2318 FWL	mpletions: Attach we	Ilbore diagram of $D - HOBBS$
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed y proposed completion or r CORRECT N/S LINE ON SURFA CORRECT SURFACE LOCATIONND	ppleted operations. (Clearly state all j work). SEE RULE 19.15.7.14 NMAG ecompletion. ACE LOCATION FROM 100 FNL T N ON C-102 PLAT FROM 2319 FW	Pertinent details, an C. For Multiple Cor O 100 FSL. VL TO 2318 FWL	mpletions: Attach we	Ilbore diagram of D - HOBBS 12019
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed y proposed completion or r CORRECT N/S LINE ON SURFA CORRECT SURFACE LOCATIONND	ppleted operations. (Clearly state all j work). SEE RULE 19.15.7.14 NMAG ecompletion. ACE LOCATION FROM 100 FNL T N ON C-102 PLAT FROM 2319 FW	Pertinent details, an C. For Multiple Cor O 100 FSL. VL TO 2318 FWL	mpletions: Attach we	Ilbore diagram of $D - HOBBS$
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or con of starting any proposed y proposed completion or r CORRECT N/S LINE ON SURFA CORRECT SURFACE LOCATION	ppleted operations. (Clearly state all j work). SEE RULE 19.15.7.14 NMAG ecompletion. ACE LOCATION FROM 100 FNL T N ON C-102 PLAT FROM 2319 FW	Pertinent details, an C. For Multiple Cor O 100 FSL. VL TO 2318 FWL	mpletions: Attach we	Ilbore diagram of D - HOBBS 12,019
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or con of starting any proposed y proposed completion or r CORRECT N/S LINE ON SURFA CORRECT SURFACE LOCATION ND CORRECT BOTTOM HOLE LOO	pleted operations. (Clearly state all j work). SEE RULE 19.15.7.14 NMAG ecompletion. ACE LOCATION FROM 100 FNL T ON ON C-102 PLAT FROM 2319 FW CATION ON C-102 PLAT FROM 23	pertinent details, an C. For Multiple Co O 100 FSL. VL TO 2318 FWL 320 FWL TO 2319	mpletions: Attach we	Ilbore diagram of D - HOBBS 12019
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or con of starting any proposed y proposed completion or r CORRECT N/S LINE ON SURFA CORRECT SURFACE LOCATION ND CORRECT BOTTOM HOLE LOO	ppleted operations. (Clearly state all j work). SEE RULE 19.15.7.14 NMAG ecompletion. ACE LOCATION FROM 100 FNL T N ON C-102 PLAT FROM 2319 FW	pertinent details, an C. For Multiple Co O 100 FSL. VL TO 2318 FWL 320 FWL TO 2319	mpletions: Attach we	Ilbore diagram of D - HOBBS 12,019
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or con of starting any proposed y proposed completion or r CORRECT N/S LINE ON SURFA CORRECT SURFACE LOCATION ND CORRECT BOTTOM HOLE LOO	pleted operations. (Clearly state all j work). SEE RULE 19.15.7.14 NMAG ecompletion. ACE LOCATION FROM 100 FNL T ON ON C-102 PLAT FROM 2319 FW CATION ON C-102 PLAT FROM 23	pertinent details, an C. For Multiple Co O 100 FSL. VL TO 2318 FWL 320 FWL TO 2319	mpletions: Attach we	Ilbore diagram of D - HOBBS 12,019
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or con of starting any proposed or proposed completion or r CORRECT N/S LINE ON SURFA CORRECT SURFACE LOCATION CORRECT BOTTOM HOLE LOO D pud Date:	pleted operations. (Clearly state all j work). SEE RULE 19.15.7.14 NMAG ecompletion. ACE LOCATION FROM 100 FNL T ON ON C-102 PLAT FROM 2319 FW CATION ON C-102 PLAT FROM 23	pertinent details, an C. For Multiple Cor O 100 FSL. VL TO 2318 FWL 320 FWL TO 2319 ate:	FWL.	Ilbore diagram of D - HOBBS 12,019
CLOSED-LOOP SYSTEM COTHER: 13. Describe proposed or con of starting any proposed or proposed completion or r CORRECT N/S LINE ON SURFACE CORRECT SURFACE LOCATION ND CORRECT BOTTOM HOLE LOCATION Spud Date:	apleted operations. (Clearly state all powork). SEE RULE 19.15.7.14 NMAGecompletion. ACE LOCATION FROM 100 FNL TO NON C-102 PLAT FROM 2319 FW CATION ON C-102 PLAT FROM 232 Rig Release Da	pertinent details, an C. For Multiple Cor O 100 FSL. VL TO 2318 FWL 320 FWL TO 2319 ate:	FWL.	Ilbore diagram of D - HOBBS 12,019
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or con of starting any proposed or proposed completion or r CORRECT N/S LINE ON SURFACE LOCATIO ND CORRECT BOTTOM HOLE LOO pud Date: hereby certify that the information	apleted operations. (Clearly state all powork). SEE RULE 19.15.7.14 NMAGecompletion. ACE LOCATION FROM 100 FNL TO NON C-102 PLAT FROM 2319 FW CATION ON C-102 PLAT FROM 232 Rig Release Da	pertinent details, an C. For Multiple Con O 100 FSL. VL TO 2318 FWL 320 FWL TO 2319 ate:	FWL.	Ilbore diagram of CD - HOBBS 02/12/2019 RECEIVED
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed or proposed completion or r CORRECT N/S LINE ON SURFA CORRECT SURFACE LOCATION CORRECT BOTTOM HOLE LOO DO D	pleted operations. (Clearly state all ports). SEE RULE 19.15.7.14 NMAGecompletion. ACE LOCATION FROM 100 FNL TO N ON C-102 PLAT FROM 2319 FW CATION ON C-102 PLAT FROM 2319 FW CATION ON C-102 PLAT FROM 23 Rig Release Da n above is true and complete to the bo	pertinent details, an C. For Multiple Con O 100 FSL. VL TO 2318 FWL 320 FWL TO 2319 ate: est of my knowledg GULATORY ANA	FWL. e and belief. LYSTDATE	llbore diagram of CD - HOBBS 02/12/2019 RECEIVED
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed or proposed completion or r CORRECT N/S LINE ON SURFA CORRECT SURFACE LOCATION CORRECT BOTTOM HOLE LOO DOCRRECT BOTTOM HOLE LOO hereby certify that the information GIGNATURE	pleted operations. (Clearly state all port). SEE RULE 19.15.7.14 NMAGecompletion. ACE LOCATION FROM 100 FNL TON ON C-102 PLAT FROM 2319 FW CATION ON C-102 PLAT FROM 2319 FW CATION ON C-102 PLAT FROM 23 Rig Release Dates of the boxes of the	pertinent details, an C. For Multiple Con O 100 FSL. VL TO 2318 FWL 320 FWL TO 2319 ate: est of my knowledg GULATORY ANA	FWL. e and belief. LYSTDATE	llbore diagram of CD - HOBBS 02/12/2019 RECEIVED
CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or com of starting any proposed or proposed completion or r CORRECT N/S LINE ON SURFA CORRECT SURFACE LOCATIO ND ORRECT BOTTOM HOLE LOO pud Date: hereby certify that the informatio IGNATURE	pleted operations. (Clearly state all ports). SEE RULE 19.15.7.14 NMAGecompletion. ACE LOCATION FROM 100 FNL TO N ON C-102 PLAT FROM 2319 FW CATION ON C-102 PLAT FROM 2319 FW CATION ON C-102 PLAT FROM 2319 Rig Release Da n above is true and complete to the bo TITLE REGE E SENA E-mail address:MS1	pertinent details, an C. For Multiple Con O 100 FSL. VL TO 2318 FWL 320 FWL TO 2319 ate: est of my knowledg GULATORY ANA	FWL. re and belief. LYSTDATE TING.COM_ PHONE	Ilbore diagram of CD - HOBBS 02/12/2019 RECEIVED 2/12/19 ::432-684-7877_ 02/12/2019