Office	w Mexico	Form C-103
District I – (575) 393-6161 Energy, Minerals and Natural Resources 1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283		Revised July 18, 2013 WELL API NO.
<u>District II</u> - (575) 748-1283 811 S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION		30-025-41530 5. Indicate Type of Lease
District III – (505) 334-6178 1220 South S 1000 Rio Brazos Rd., Aztec, NM 87410		STATE FEE
District IV – (505) 476-3460 Santa Fe, NM 1220 S. St. Francis Dr., Santa Fe, NM 87505	NM 8/303	6. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON V (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C	OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name Encoree M State
PROPOSALS.)  1. Type of Well: Oil Well  Gas Well  Other	GEARCEN)	8. Well Number 12
2. Name of Operator	7103 2 0 5UA	9. OGRID Number
Breitburn Operating LP  3. Address of Operator	2000 6 7 3110	370080 10. Pool name or Wildcat
1111 Bagby Street, Suite 1600 Houston, Texas 77002		Wildcat Glorieta
4. Well Location		
Unit Letter: <u>K</u> 2264 feet from the <u>South</u> line and <u>South</u> Township 22.5		
11. Elevation (Show wheth		
	3384' GL	
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data		
NOTICE OF INTENTION TO:	SUE	SSEQUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON PLUG AND ABANDON		_
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐ PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐		RILLING OPNS. P AND A
DOWNHOLE COMMINGLE	S/10111G/OLIVIE	
CLOSED-LOOP SYSTEM		
OTHER: Frac Stimulation	OTHER:	
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date		
of starting any proposed work). SEE RULE 19.15.7.14		
	NMAC. For Multiple Co	ompletions: Attach wellbore diagram of
of starting any proposed work). SEE RULE 19.15.7.14 proposed completion or recompletion.  Breitburn Operating LP proposes to stimulate the top of the Gloriet Blinebry – Drinkard – Tubb – Abo formations. The original compl	NMAC. For Multiple Co a formation to test its production was isolated in order t	ompletions: Attach wellbore diagram of ctivity. This well was originally completed in the test the Glorieta, and the Glorieta was perf'd,
of starting any proposed work). SEE RULE 19.15.7.14 proposed completion or recompletion.  Breitburn Operating LP proposes to stimulate the top of the Gloriet	NMAC. For Multiple Co a formation to test its production was isolated in order t	ompletions: Attach wellbore diagram of ctivity. This well was originally completed in the test the Glorieta, and the Glorieta was perf'd,
of starting any proposed work). SEE RULE 19.15.7.14 proposed completion or recompletion.  Breitburn Operating LP proposes to stimulate the top of the Gloriet Blinebry – Drinkard – Tubb – Abo formations. The original compl acidized and tested in different intervals. If the stimulation results in investigated.  The following procedure is proposed:	NMAC. For Multiple Construction was isolated in order to a economic oil production.	ompletions: Attach wellbore diagram of ctivity. This well was originally completed in the test the Glorieta, and the Glorieta was perf'd, he possibility of downhole commingling will be
of starting any proposed work). SEE RULE 19.15.7.14 proposed completion or recompletion.  Breitburn Operating LP proposes to stimulate the top of the Gloriet Blinebry – Drinkard – Tubb – Abo formations. The original compl acidized and tested in different intervals. If the stimulation results in investigated.  The following procedure is proposed:  1. MIRU pulling unit, ND wellhead, NU BOP.  2. COH laying down rods.	NMAC. For Multiple Construction was isolated in order to a economic oil production.	ompletions: Attach wellbore diagram of ctivity. This well was originally completed in the co test the Glorieta, and the Glorieta was perf'd, he possibility of downhole commingling will be AUG & 2 2017
of starting any proposed work). SEE RULE 19.15.7.14 proposed completion or recompletion.  Breitburn Operating LP proposes to stimulate the top of the Gloriet Blinebry – Drinkard – Tubb – Abo formations. The original compl acidized and tested in different intervals. If the stimulation results in investigated.  The following procedure is proposed:  1. MIRU pulling unit, ND wellhead, NU BOP.  2. COH laying down rods.  3. COH with tubing. Test casing to 5000 psi for 10 minutes	NMAC. For Multiple Construction was isolated in order to a economic oil production.	ompletions: Attach wellbore diagram of ctivity. This well was originally completed in the test the Glorieta, and the Glorieta was perf'd, he possibility of downhole commingling will be
of starting any proposed work). SEE RULE 19.15.7.14 proposed completion or recompletion.  Breitburn Operating LP proposes to stimulate the top of the Gloriet Blinebry – Drinkard – Tubb – Abo formations. The original compl acidized and tested in different intervals. If the stimulation results in investigated.  The following procedure is proposed:  1. MIRU pulling unit, ND wellhead, NU BOP.  2. COH laying down rods.  3. COH with tubing. Test casing to 5000 psi for 10 minutes  4. RIH with CIBP on wireline and set at 5150'.  5. ND BOP and NU 5k frac stack.	NMAC. For Multiple Co a formation to test its production was isolated in order to a economic oil production, t	ompletions: Attach wellbore diagram of ctivity. This well was originally completed in the otest the Glorieta, and the Glorieta was perf'd, he possibility of downhole commingling will be AUG 6 2 2017
of starting any proposed work). SEE RULE 19.15.7.14 proposed completion or recompletion.  Breitburn Operating LP proposes to stimulate the top of the Gloriet Blinebry – Drinkard – Tubb – Abo formations. The original compl acidized and tested in different intervals. If the stimulation results in investigated.  The following procedure is proposed:  1. MIRU pulling unit, ND wellhead, NU BOP.  2. COH laying down rods.  3. COH with tubing. Test casing to 5000 psi for 10 minutes  4. RIH with CIBP on wireline and set at 5150'.	NMAC. For Multiple Co a formation to test its production was isolated in order to a economic oil production, t	ompletions: Attach wellbore diagram of ctivity. This well was originally completed in the otest the Glorieta, and the Glorieta was perf'd, he possibility of downhole commingling will be AUG 6 2 2017
of starting any proposed work). SEE RULE 19.15.7.14 proposed completion or recompletion.  Breitburn Operating LP proposes to stimulate the top of the Gloriet Blinebry – Drinkard – Tubb – Abo formations. The original compl acidized and tested in different intervals. If the stimulation results in investigated.  The following procedure is proposed:  1. MIRU pulling unit, ND wellhead, NU BOP.  2. COH laying down rods.  3. COH with tubing. Test casing to 5000 psi for 10 minutes  4. RIH with CIBP on wireline and set at 5150'.  5. ND BOP and NU 5k frac stack.  6. Stimulate and complete upper Glorieta 5129' - 5142' with: 340	NMAC. For Multiple Construction to test its production was isolated in order to a economic oil production, and a ball slick/gel water, 21k 10 2 bbl slick/gel water, 21k 10	ompletions: Attach wellbore diagram of ctivity. This well was originally completed in the otest the Glorieta, and the Glorieta was perf'd, he possibility of downhole commingling will be AUG 6 2 2017
of starting any proposed work). SEE RULE 19.15.7.14 proposed completion or recompletion.  Breitburn Operating LP proposes to stimulate the top of the Gloriet Blinebry – Drinkard – Tubb – Abo formations. The original compl acidized and tested in different intervals. If the stimulation results in investigated.  The following procedure is proposed:  1. MIRU pulling unit, ND wellhead, NU BOP.  2. COH laying down rods.  3. COH with tubing, Test casing to 5000 psi for 10 minutes  4. RIH with CIBP on wireline and set at 5150'.  5. ND BOP and NU 5k frac stack.  6. Stimulate and complete upper Glorieta 5129' - 5142' with: 340  7. Flowback and test Glorieta interval.  Final tubing/pump configuration to be determined based on test res	NMAC. For Multiple Construction was isolated in order to be economic oil production. It is believed to be slick/gel water, 21k 10 mults.	ompletions: Attach wellbore diagram of ctivity. This well was originally completed in the co test the Glorieta, and the Glorieta was perf'd, he possibility of downhole commingling will be AUG 6 2 2017  ECCLIVED  OO mesh, 85k 20/50 white and 10k 30/50 RC Sand.
of starting any proposed work). SEE RULE 19.15.7.14 proposed completion or recompletion.  Breitburn Operating LP proposes to stimulate the top of the Gloriet Blinebry – Drinkard – Tubb – Abo formations. The original compl acidized and tested in different intervals. If the stimulation results in investigated.  The following procedure is proposed:  1. MIRU pulling unit, ND wellhead, NU BOP.  2. COH laying down rods.  3. COH with tubing, Test casing to 5000 psi for 10 minutes  4. RIH with CIBP on wireline and set at 5150'.  5. ND BOP and NU 5k frac stack.  6. Stimulate and complete upper Glorieta 5129' - 5142' with: 340  7. Flowback and test Glorieta interval.  Final tubing/pump configuration to be determined based on test res	NMAC. For Multiple Construction to test its production was isolated in order to a economic oil production, and a ball slick/gel water, 21k 10 2 bbl slick/gel water, 21k 10	ompletions: Attach wellbore diagram of ctivity. This well was originally completed in the co test the Glorieta, and the Glorieta was perf'd, he possibility of downhole commingling will be AUG 6 2 2017  ECCLIVED  OO mesh, 85k 20/50 white and 10k 30/50 RC Sand.
of starting any proposed work). SEE RULE 19.15.7.14 proposed completion or recompletion.  Breitburn Operating LP proposes to stimulate the top of the Gloriet Blinebry – Drinkard – Tubb – Abo formations. The original compl acidized and tested in different intervals. If the stimulation results in investigated.  The following procedure is proposed:  1. MIRU pulling unit, ND wellhead, NU BOP.  2. COH laying down rods.  3. COH with tubing, Test casing to 5000 psi for 10 minutes  4. RIH with CIBP on wireline and set at 5150'.  5. ND BOP and NU 5k frac stack.  6. Stimulate and complete upper Glorieta 5129' - 5142' with: 340  7. Flowback and test Glorieta interval.  Final tubing/pump configuration to be determined based on test res	NMAC. For Multiple Construction was isolated in order to be economic oil production. It is believed to be slick/gel water, 21k 10 mults.	ompletions: Attach wellbore diagram of ctivity. This well was originally completed in the co test the Glorieta, and the Glorieta was perf'd, he possibility of downhole commingling will be AUG 6 2 2017  ECCLIVED  OO mesh, 85k 20/50 white and 10k 30/50 RC Sand.
of starting any proposed work). SEE RULE 19.15.7.14 proposed completion or recompletion.  Breitburn Operating LP proposes to stimulate the top of the Gloriet Blinebry – Drinkard – Tubb – Abo formations. The original compl acidized and tested in different intervals. If the stimulation results in investigated.  The following procedure is proposed:  1. MIRU pulling unit, ND wellhead, NU BOP.  2. COH laying down rods.  3. COH with tubing, Test casing to 5000 psi for 10 minutes  4. RIH with CIBP on wireline and set at 5150'.  5. ND BOP and NU 5k frac stack.  6. Stimulate and complete upper Glorieta 5129' - 5142' with: 340  7. Flowback and test Glorieta interval.  Final tubing/pump configuration to be determined based on test res	NMAC. For Multiple Construction was isolated in order to be economic oil production. It is believed to be be slick/gel water, 21k 10 water.  2 bbl slick/gel water, 21k 10 water.  2 ase Date:	ompletions: Attach wellbore diagram of ctivity. This well was originally completed in the to test the Glorieta, and the Glorieta was perf'd, he possibility of downhole commingling will be AUG & 2 2017  FECEIVED  On mesh, 85k 20/50 white and 10k 30/50 RC Sand.
of starting any proposed work). SEE RULE 19.15.7.14 proposed completion or recompletion.  Breitburn Operating LP proposes to stimulate the top of the Gloriet Blinebry – Drinkard – Tubb – Abo formations. The original compl acidized and tested in different intervals. If the stimulation results in investigated.  The following procedure is proposed:  1. MIRU pulling unit, ND wellhead, NU BOP.  2. COH laying down rods.  3. COH with tubing. Test casing to 5000 psi for 10 minutes  4. RIH with CIBP on wireline and set at 5150'.  5. ND BOP and NU 5k frac stack.  6. Stimulate and complete upper Glorieta 5129' - 5142' with: 340 7. Flowback and test Glorieta interval.  Final tubing/pump configuration to be determined based on test results.  Spud Date:  O1/29/2014  Rig Relea	NMAC. For Multiple Construction was isolated in order to be economic oil production. It is believed to be be slick/gel water, 21k 10 water.  2 bbl slick/gel water, 21k 10 water.  2 ase Date:	ompletions: Attach wellbore diagram of ctivity. This well was originally completed in the to test the Glorieta, and the Glorieta was perf'd, he possibility of downhole commingling will be AUG & 2 2017  FECEIVED  On mesh, 85k 20/50 white and 10k 30/50 RC Sand.
of starting any proposed work). SEE RULE 19.15.7.14 proposed completion or recompletion.  Breitburn Operating LP proposes to stimulate the top of the Gloriet Blinebry – Drinkard – Tubb – Abo formations. The original compl acidized and tested in different intervals. If the stimulation results in investigated.  The following procedure is proposed:  1. MIRU pulling unit, ND wellhead, NU BOP.  2. COH laying down rods.  3. COH with tubing. Test casing to 5000 psi for 10 minutes  4. RIH with CIBP on wireline and set at 5150'.  5. ND BOP and NU 5k frac stack.  6. Stimulate and complete upper Glorieta 5129' - 5142' with: 340 7. Flowback and test Glorieta interval.  Final tubing/pump configuration to be determined based on test results.  Spud Date:  O1/29/2014  Rig Relea	NMAC. For Multiple Construction was isolated in order to be economic oil production. It is believed to be be slick/gel water, 21k 10 water.  2 bbl slick/gel water, 21k 10 water.  2 ase Date:	ompletions: Attach wellbore diagram of ctivity. This well was originally completed in the to test the Glorieta, and the Glorieta was perf'd, he possibility of downhole commingling will be AUG & 2 2017  FECEIVED  On mesh, 85k 20/50 white and 10k 30/50 RC Sand.
of starting any proposed work). SEE RULE 19.15.7.14 proposed completion or recompletion.  Breitburn Operating LP proposes to stimulate the top of the Gloriet Blinebry – Drinkard – Tubb – Abo formations. The original compl acidized and tested in different intervals. If the stimulation results in investigated.  The following procedure is proposed:  1. MIRU pulling unit, ND wellhead, NU BOP.  2. COH laying down rods.  3. COH with tubing. Test casing to 5000 psi for 10 minutes  4. RIH with CIBP on wireline and set at 5150'.  5. ND BOP and NU 5k frac stack.  6. Stimulate and complete upper Glorieta 5129' - 5142' with: 340  7. Flowback and test Glorieta interval. Final tubing/pump configuration to be determined based on test resimply proposed in the proposed in	NMAC. For Multiple Construction was isolated in order to a conomic oil production. It is believed to be be slick/gel water, 21k 10 was a Date:  Other best of my knowled.  TITLE: Agent	ompletions: Attach wellbore diagram of citivity. This well was originally completed in the cotest the Glorieta, and the Glorieta was perf'd, he possibility of downhole commingling will be AUG 6 2 2017  ECCEIVED  DO mesh, 85k 20/50 white and 10k 30/50 RC Sand.  DATE: 08/01/2017  HONE: 505-320-5682
of starting any proposed work). SEE RULE 19.15.7.14 proposed completion or recompletion. Breitburn Operating LP proposes to stimulate the top of the Gloriet Blinebry – Drinkard – Tubb – Abo formations. The original compl acidized and tested in different intervals. If the stimulation results in investigated.  The following procedure is proposed:  1. MIRU pulling unit, ND wellhead, NU BOP.  2. COH laying down rods.  3. COH with tubing,. Test casing to 5000 psi for 10 minutes  4. RIH with CIBP on wireline and set at 5150'.  5. ND BOP and NU 5k frac stack.  6. Stimulate and complete upper Glorieta 5129' - 5142' with: 340'.  7. Flowback and test Glorieta interval. Final tubing/pump configuration to be determined based on test resulting for the final tubing for the final formation above is true and complete to SIGNATURE  Spud Date:  O1/29/2014  Rig Release  SIGNATURE  Type or print name: Shelly Doescher  E-mail address: shelly_definition in the complete to the final tubing for the final tubing for print name: Shelly Doescher  E-mail address: shelly_definition in the complete to the final tubing for print name: Shelly Doescher  E-mail address: shelly_definition in the final tubing for print name: Shelly Doescher  Type or print name: Shelly Doescher  E-mail address: shelly_definition in the final tubing for print name: Shelly Doescher	NMAC. For Multiple Construction was isolated in order to a conomic oil production. It is believed to be be slick/gel water, 21k 10 was a Date:  Other best of my knowled.  TITLE: Agent	ompletions: Attach wellbore diagram of civity. This well was originally completed in the cotest the Glorieta, and the Glorieta was perf'd, he possibility of downhole commingling will be AUG & 2 2017  ECCENTED  On mesh, 85k 20/50 white and 10k 30/50 RC Sand.  DATE: 08/01/2017  HONE: 505-320-5682