Steady Flow

Surges

Down to nothing

District I 1625 N. French Dr., Hobbs, NM \$2.0 Phone: (575) 393-6161 Fax: (25) 393-6	nergy, N	State of New Inerals and Natura nservation Division	Mexico al Resources Depa Hobbs District C	artment Office		
, 40	,Çv	BRADENHEAD	TEST REPORT			
₹	Operator	Name		30-00	*API Number 25 - 3 2 c	78
/ 500	uth Jus	roperty Name  T/S			260	No
		<sup>7</sup> Surface Lo	cation	<u></u>		
<i>V</i> /	ownship Range	Feet from	N/S Line	Feet From  /500	E/W Line	Lea J
		Well Sta	tus			
YES TA'D WELL	YES SHUT-IN	MJ INJECTO	SWD OIL	RODUCER GAS	10/2	ATE /
				-		
		<b>OBSERVED</b>	DATA			
F*************************************	(A)Surface	(B)Interm(1)	(C)Interm(2)	(D)Prod	Cena (	E)Tubing
Pressure	17-Hourrace	<u>ID/IIICI III I )</u>	(C)Internal	(D)FIOO	Cang	E) LUINING
	<del>                                     </del>				Ø	180
Flow Characteristics		V			م ا	202
Puff	N N	Y / N	Y / N			VTR

Gas or Oil		Y / N	Y/N	Y / NJ	applies
Water	Y	Y / N	Y/N	Y / N)	
				<u> </u>	

Y / N

Y / N.

Y / N

GAS

Injected for Waterflood if

Remarks - Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies.

Signature:	OIL CONSERVATION DIVISION
Printed name:	Entered into RBDMS
Title:	Re-test Re-test
E-mail Address:	
Date: 10/29/18 Phone:	
Witness:	V

Office	State of New Mexico	Form C	
<u>District I</u> – (575) 393-6161	Energy, Minerals and Natural Re	sources Revised July 18,	, 2013
1625 N. French Dr., Hobbs, NM 88240	•	, WELL API NO.	
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIV	ISION 30-025-32078	$\overline{}$
<u>District III</u> – (505) 334-6178	1220 South St. Francis D	r.   5. Indicate Type of Lease   FED   FED   FED	<i>)</i> ) .l
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505	6. State Oil & Gas Lease No.	مسكر
<u>District IV</u> - (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	Sailta 1 0, 1 111 0 10 00	o. State Off & Gas Lease No.	
	S AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Na	me
DIFFERENT RESERVOIR. USE "APPLICAT	.S TO DRILL OR TO DEEPEN OR PLUG BAC TON FOR PERMIT" (FORM C-101) FOR SUC		نــ
PROPOSALS.)  1. Type of Well: Oil Well Ga	s Well Other INJECTION	8. Well Number 260	
2. Name of Operator	is well Z other inspection	9. OGRID Number	
· · · · · · · · · · · · · · · · · · ·	RVES OPERATING LP	240974	
3. Address of Operator		10. Pool name or Wildcat	
PO BOX 10848,	MIDLAND, TX 79702	JUSTIS; BLINEBRY-TUBB-DRINK	ARD
4. Well Location			
<del>,Uni</del> t Letter <u>N</u> :	100 feet from the SOUTH	line and 1500 feet from the WEST line	ne
Section 25	Township 25S Ra	nge 37E NMPM County LE	A
	1. Elevation (Show whether DR, RKB,		
	3052' GR		
12. Check App	propriate Box to Indicate Nature	of Notice, Report or Other Data	
NOTICE OF INTE	ENTION TO:	SUBSEQUENT REPORT OF:	
		EDIAL WORK ALTERING CASING	<b>=</b>
TEMPORARILY ABANDON 🔲 (	CHANGE PLANS 🔲 COM	MENCE DRILLING OPNS. ☐ P AND A	
PULL OR ALTER CASING	MULTIPLE COMPL 🔲 CAS	NG/CEMENT JOB	
	<del></del>		
DOWNHOLE COMMINGLE			
CLOSED-LOOP SYSTEM  OTHER:		ER: PRESSURE TEST-UIC PURPOSES	$\boxtimes$
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete	ed operations. (Clearly state all pertine	nt details, and give pertinent dates, including estimate	
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work?	ed operations. (Clearly state all pertine b. SEE RULE 19.15.7.14 NMAC. For		
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete	ed operations. (Clearly state all pertine b. SEE RULE 19.15.7.14 NMAC. For	nt details, and give pertinent dates, including estimate	
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work?	ed operations. (Clearly state all pertine b. SEE RULE 19.15.7.14 NMAC. For	nt details, and give pertinent dates, including estimate	
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recomplete of starting any proposed work proposed completion or recomplete.	ed operations. (Clearly state all pertine b. SEE RULE 19.15.7.14 NMAC. For pletion.	nt details, and give pertinent dates, including estimate Multiple Completions: Attach wellbore diagram of	
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recom	ed operations. (Clearly state all pertine b. SEE RULE 19.15.7.14 NMAC. For pletion.	nt details, and give pertinent dates, including estimate	
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recomplete of starting any proposed work proposed completion or recomplete.	ed operations. (Clearly state all pertine b. SEE RULE 19.15.7.14 NMAC. For pletion.	nt details, and give pertinent dates, including estimate Multiple Completions: Attach wellbore diagram of	
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recom	ed operations. (Clearly state all pertine b. SEE RULE 19.15.7.14 NMAC. For pletion.	nt details, and give pertinent dates, including estimate Multiple Completions: Attach wellbore diagram of	
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recom	ed operations. (Clearly state all pertine b. SEE RULE 19.15.7.14 NMAC. For pletion.	nt details, and give pertinent dates, including estimate Multiple Completions: Attach wellbore diagram of	
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recom	ed operations. (Clearly state all pertine b. SEE RULE 19.15.7.14 NMAC. For pletion.	nt details, and give pertinent dates, including estimate Multiple Completions: Attach wellbore diagram of	
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recom	ed operations. (Clearly state all pertine b. SEE RULE 19.15.7.14 NMAC. For pletion.	nt details, and give pertinent dates, including estimate Multiple Completions: Attach wellbore diagram of	
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recom	ed operations. (Clearly state all pertine b. SEE RULE 19.15.7.14 NMAC. For pletion.	nt details, and give pertinent dates, including estimate Multiple Completions: Attach wellbore diagram of	
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recom	ed operations. (Clearly state all pertine b. SEE RULE 19.15.7.14 NMAC. For pletion.	nt details, and give pertinent dates, including estimate Multiple Completions: Attach wellbore diagram of	
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recom	ed operations. (Clearly state all pertine b. SEE RULE 19.15.7.14 NMAC. For pletion.	nt details, and give pertinent dates, including estimate Multiple Completions: Attach wellbore diagram of	
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recom	ed operations. (Clearly state all pertine b. SEE RULE 19.15.7.14 NMAC. For pletion.	nt details, and give pertinent dates, including estimate Multiple Completions: Attach wellbore diagram of	
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recom  10/29/18 – RAN MIT, PRESSURE ATTACHED.	ed operations. (Clearly state all pertine b. SEE RULE 19.15.7.14 NMAC. For pletion.	nt details, and give pertinent dates, including estimate Multiple Completions: Attach wellbore diagram of	
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recom	ed operations. (Clearly state all pertine). SEE RULE 19.15.7.14 NMAC. For pletion.  CCASING TO 565#. WITNESSED BY	nt details, and give pertinent dates, including estimate Multiple Completions: Attach wellbore diagram of	
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recom  10/29/18 – RAN MIT, PRESSURE ATTACHED.	ed operations. (Clearly state all pertine). SEE RULE 19.15.7.14 NMAC. For pletion.  CCASING TO 565#. WITNESSED BY	nt details, and give pertinent dates, including estimate Multiple Completions: Attach wellbore diagram of	
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recom  10/29/18 – RAN MIT, PRESSURE ATTACHED.	ed operations. (Clearly state all pertine). SEE RULE 19.15.7.14 NMAC. For pletion.  CCASING TO 565#. WITNESSED BY Rig Release Date:	nt details, and give pertinent dates, including estimate Multiple Completions: Attach wellbore diagram of GEORGE BOWER-NMOCD, CHART	
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recom  10/29/18 – RAN MIT, PRESSURE ATTACHED.	ed operations. (Clearly state all pertine). SEE RULE 19.15.7.14 NMAC. For pletion.  CCASING TO 565#. WITNESSED BY Rig Release Date:	nt details, and give pertinent dates, including estimate Multiple Completions: Attach wellbore diagram of GEORGE BOWER-NMOCD, CHART	
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recom  10/29/18 – RAN MIT, PRESSURE ATTACHED.	Rig Release Date:	nt details, and give pertinent dates, including estimate Multiple Completions: Attach wellbore diagram of GEORGE BOWER-NMOCD, CHART  my knowledge and belief.	
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recom  10/29/18 – RAN MIT, PRESSURE ATTACHED.	Rig Release Date:	nt details, and give pertinent dates, including estimate Multiple Completions: Attach wellbore diagram of GEORGE BOWER-NMOCD, CHART	
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recom  10/29/18 - RAN MIT, PRESSURE ATTACHED.  Spud Date:  I hereby certify that the information about the starting and the starting any proposed work proposed completion or recomplete of starting any proposed work proposed complete of starting any proposed complete of starting and starting an	Rig Release Date:  TITLE COMPLIAN  COMPLIAN  TITLE COMPLIAN	nt details, and give pertinent dates, including estimate Multiple Completions: Attach wellbore diagram of GEORGE BOWER-NMOCD, CHART  The state of th	ed date
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recom  10/29/18 – RAN MIT, PRESSURE ATTACHED.  Spud Date:  I hereby certify that the information about the starting any proposed work proposed completion or recomplete of starting any proposed work proposed complete of starting any proposed work proposed complete of starting any proposed work	Rig Release Date:  TITLE COMPLIAN  COMPLIAN  TITLE COMPLIAN	nt details, and give pertinent dates, including estimate Multiple Completions: Attach wellbore diagram of GEORGE BOWER-NMOCD, CHART  The state of th	ed date
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recom  10/29/18 - RAN MIT, PRESSURE ATTACHED.  Spud Date:  I hereby certify that the information about the starting and the starting any proposed work proposed completion or recomplete of starting any proposed work proposed complete of starting any proposed complete of starting and starting an	Rig Release Date:  Rig Release Date:  TITLE COMPLIAN  E-mail address: _lpi	nt details, and give pertinent dates, including estimate Multiple Completions: Attach wellbore diagram of GEORGE BOWER-NMOCD, CHART  The graph of the completion of the comple	ed date
CLOSED-LOOP SYSTEM OTHER:  13. Describe proposed or complete of starting any proposed work proposed completion or recom  10/29/18 – RAN MIT, PRESSURE ATTACHED.  Spud Date:  I hereby certify that the information about the starting any proposed work proposed completion or recomplete of starting any proposed work proposed complete of starting any proposed work proposed complete of starting any proposed work	Rig Release Date:  TITLE COMPLIAN  COMPLIAN  TITLE COMPLIAN	nt details, and give pertinent dates, including estimate Multiple Completions: Attach wellbore diagram of GEORGE BOWER-NMOCD, CHART  The graph of the completion of the comple	ed date