Submit 3 Copies To Appropriate District	State of New Mexico	Form C-103
Office District I	Energy, Minerals and Natural Resources	Jun 19, 2008
1625 N. French Dr., Hobbs, NM 88240		WELL API NO.
District II 1301 W. Grand Ave., Artesia, NM 8821		30-045-11457 5. Indicate Type of Lease
District III	1220 South St. Francis Dr.	STATE FEE S
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
87505	TIOTS AND DEPORTS ON WELLS	7 I con November 1 In it A consent November 1
(DO NOT USE THIS FORM FOR PRO	OTICES AND REPORTS ON WELLS POSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A PLICATION FOR PERMIT" (FORM C-101) FOR SUCH	7. Lease Name or Unit Agreement Name Heizer
1. Type of Well: Oil Well	Gas Well 🛛 Other	8. Well Number 1
2. Name of Operator		9. OGRID Number
Burlington Resources Oil Gas	Company LP	14538
3. Address of Operator P.O. Box 4289, Farmington, NM	1 87499-4289	10. Pool name or Wildcat Blanco Mesaverde
4. Well Location		
Unit Letter B: 1		feet from the <u>East</u> line
Section 15	Township 32N Range 10W	NMPM San Juan County
	11. Elevation (Show whether DR, RKB, RT, GR, etc., 5917' GR	
12. Checl	Appropriate Box to Indicate Nature of Notice,	Report or Other Data
NOTICE OF	INTENTION TO	SECUENT REPORT OF
PERFORM REMEDIAL WORK [SEQUENT REPORT OF: K
TEMPORARILY ABANDON [☐ CHANGE PLANS ☐ COMMENCE DR	_
	☐ MULTIPLE COMPL ☐ CASING/CEMEN	
	<u> </u>	_
OTHER:	□ OTHER: □	
	mpleted operations. (Clearly state all pertinent details, an	d give pertinent dates, including estimated date
	work). SEE RULE 1103. For Multiple Completions: At	tach wellbore diagram of proposed completion
or recompletion.		
Burlington Resources requests ne	rmission to P&A the subject well per the attached procedu	ire current and proposed wellhore schematic
post resources requests pe	initiation to 1 certaine subject with per une unumental process.	are, current and proposed wendere sentender.
Spud Date: 6/21/19	Rig Released Date: 7/1/	/1955
I hereby certify that the informati	on above is true and complete to the best of my knowledg	e and belief.
SIGNATURE John	Tahora TITLE Staff Regulatory	Technician DATE 4/12/11
Type or print name Crystal Ta	foya E-mail address: crystal.tafoya@conocc	ophillips.com PHONE: 505-326-9837
For State Use Only	<u>_</u>	
	Deputy Oil & Ga	
THI THOUGH BI.	TITLE District	#3 DATE 7/20///
Conditions of Approval (if any):		
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	TITLE District OIL CONS. DIV. DIST. 2	<i>8</i> /
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ConocoPhillips HEIZER 1 Expense - P&A

Lat 36° 59' 19.392" N

Long 107° 51' 55.44" W

PROCEDURE

- 1. Hold pre-job safety meeting. Comply with all NMOCD, BLM, and COPC safety and environmental regulations. Test rig anchors prior to moving in rig.
- 2. MIRU work over rig. Check casing, tubing, and bradenhead pressures and record them in Wellview.
- 3. RU blow lines from casing valves and begin blowing down casing pressure. Kill well with 2% KCl, if necessary.
- 4. ND wellhead and NU BOPE.
- 5. TOOH with tubing (details below).

Number	Description
163	2-3/8", 4.7#, J-55 Tubing Joints

All cement volumes use 100% excess outside pipe and 50' excess inside pipe. The stabilizing wellbore fluid will be 8.3 ppg, sufficient to balance all exposed formation pressures. All cement will be ASTM Type II mixed at 15.6 ppg with a 1.18 cf/sk yield.

- 6. Plug #1 Mesaverde Perforations & Mesaverde Top (4720' 4526'): TIH with Cement retainer and set at 4720'. Spot 28 sx Class B cement inside the casing above the CR to isolate the Mesaverde perforations and formation top. TOOH.
- 7. Plug # 2 Intermediate 7" Casing Shoe Overlap Behind Pipe (4290' 4190'): ***Note: Quality of the cement behind pipe is unknown. Execute a CBL and determine if there is cement behind pipe to access the need for a squeeze plug. The procedure is written as if there is a need for a squeeze plug.**** Perforate 3 HSC holes at 4290'. Set CR at 4240' and establish injection rate. Mix 27 sx Class B cement, squeeze 10 sx Class B cement into HSC holes and leave 17 sx cement inside casing to isolate the Intermediate casing overlap behind pipe. PUH
- 8. Plug #3 Pictured Cliffs Formation Top (2736' 2636'): Perforate 3 HSC holes at 2736'. Set CR at 2686' and establish injection rate. Mix 23 sx Class B cement, squeeze 6 sx Class B cement into HSC holes and leave 17 sx cement inside casing to isolate the Pictured Cliffs formation top. PUH.
- 9. Plug #4 Fruitland Formation Top (2400' 2300'): Perforate 3 HSC holes at 2400'. Set CR at 2350' and establish injection rate. Mix 49 sx Class B cement, squeeze 32 sx Class B cement into HSC holes and leave 17 sx cement inside casing to isolate the Fruitland formation top. PUH.
- 10. **Plug #5 Ojo Alamo and Kirtland Formation Tops (1010' 765')**: Perforate 3 HSC holes at 1010'. Set CR at 960' and establish injection rate. Mix 110 sx Class B cement, squeeze 76 sx Class B cement into HSC holes and leave 34 sx cement inside casing to isolate the Ojo Alamo and Kirtland formation tops. TOOH.
- 11. Plug #6 Surface Casing Shoe Plug and Surface Plug (380' GL): Perforate 3 HSC holes at 380'. Establish circulation out Braden head with water and circulate BH annulus clean. Mix 124 sx Class B cement and pump down 5-1/2" casing to circulate good cement out bradenhead. Shut well in and WOC.
- 12. Nipple down BOP and cut off casing below the casing flange. Install P&A marker with cement to comply with regulations. Rig down, move off location, cut off anchors, and restore location.



