Submit 3 Copies To Appropriate District	State of N	New Me	exico	Form C-103		
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 Ava. Artesia NM 88210	OIL CONSERVATION DIVISION			30-045-20541		
District III	1220 South St. Eronaia Dr.			5. Indicate Type	of Lease	
1000 Rio Brazos Rd., Aztec, NM 87410		St. Fial		STATE	FEE X	
District IV	Santa Fe	, NM 81	/505	6. State Oil & Ga	is Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM					FEE	
SUNDRY NOTIO (DO NOT USE THIS FORM FOR PROPOS DIFFERENT RESERVOIR. USE "APPLIC PROPOSALS.)	7. Lease Name or Unit Agreement Name Crandell					
1. Type of Well: Oil Well	Gas Well 🔀 Other			8. Well Number	6	
2. Name of Operator				9. OGRID Number		
Burlington Resources Oil Gas Co	mpany LP				14538	
3. Address of Operator				10. Pool name or Wildcat		
P.O. Box 4289, Farmington, NM 8	7499-4289			Blanco Pictured Cliffs		
4. Well Location				<u> </u>		
Unit Letter <u>C : 900</u>	,feet from the	<u>North</u>	line and1'	790'feet from	the <u>West</u> line	
Section 19	Township 31N	R	ange 10W	NMPM San	Juan County	
	11. Elevation (Show whe	ether DR,	, RKB, RT, GR, etc)		
	, 	5889	GR			
12. Check A	ppropriate Box to Inc	licate N	ature of Notice	, Report or Other	Data	
NOTICE OF IN	SEQUENT RE	PORT OF:				
PERFORM REMEDIAL WORK	PLUG AND ABANDON		REMEDIAL WOR	K []	ALTERING CASING	
TEMPORARILY ABANDON	CHANGE PLANS COMMENCE DF			(ILLING OPNS. 🔲 PAND A 🛛 🗌		
PULL OR ALTER CASING	MULTIPLE COMPL		CASING/CEMEN	т јов 🛛		
					•	
OTHER: X MIT			OTHER:			
13. Describe proposed or compl	eted operations. (Clearly	state all j	pertinent details, ai	nd give pertinent date	es, including estimated date	
of starting any proposed wo	rk). SEE RULE 1103. Fo	or Multip	le Completions: A	ttach wellbore diagra	am of proposed completion	
or recompletion.						
Purlimatan Pasaunaa intanda ta narf	own on MIT toot on outing	st wall D	raaadura iz attaaha	KC	WD JUN 27'13	
surfington Resources intends to perio	orm an wirr test on subjet	ci wen. P	rocedure is attache	a. O I	IL CONS. DIV.	
		ATT .		witnessed	ΝΙςτ ο	
Notify OCD at least =	14 hrs prior to h		so it can be		wawe, t	
Spud Date!		Rig Rele	ased Date:			
			Lance-			
hereby certify that the information a	bove is true and complete	e to the b	est of my knowled	ge and belief.		
	<u> </u>			-		
SIGNATURE Denus OC	may1	TITLE	Regulatory Te	<u>chnician</u> DATE	6/27/13	
Type or print name Denise Journe	v E-mail address:	Denise I	ournev@conocon	aillins com PHON	E: 505-326-9556	
For State Use Only	<u></u> I man addroos <u></u> _	Democia	<u>ounie) (goo</u> nocepi		<u></u>	
	<i>7</i> 1	Dep	outy Oil & Ga	s Inspector,	-Iclia	
APPROVED BY: <u>DEME</u>	-un	TITLE	District	#3	DATE 7/3//3	
-onditions of Approval (if any):	see above	PY .				
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ConocoPhillips CRANDELL 6 Expense - Repair Tubing

Lat 36° 53' 19.104" N

Long 107 ° 55' 34.284'' 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. Pressure and function test BOP. PU and remove tubing hanger.

5. TOOH and LD 1" tubing (per pertinent data sheet). Make note of corrosion, scale, or paraffin and record findings in WellView.

6. Change over to 2-3/8" tools. PU watermelon mill and RIH with 2-3/8" tubing and CO to PBTD (2690') using the air package.

7. POOH. LD watermelon mill.

If fill could not be CO to PBTD, call Wells Engineer to inform how much fill was left and confirm/adjust setting and landing depths.

8. PU RBP and packer. RIH and set RBP at 2536' (50' above the top perforation). PUH, set packer, and pressure test RBP. Release packer and load hole.

9. Pressure test the 4-1/2" casing to 600 psi. Monitor the bradenhead for any communication. Notify Rig Superintendent and Wells Engineer for results and instructions

10. POOH with packer. RU wireline and run CBL. Notify Wells Engineer with results.

11. Use tubing to cleanout fluid to prevent fallback onto formation. Release RBP and POOH. LD RBP.

12. TIH with 2-3/8" J-55 tubing using Tubing Drift Procedure (detail below).

			Tubing	and BHA Description
Tubing Drift ID:	1.901"		1	2-3/8" Expendable check
				2-3/8" (1.78" ID) F nipple
Land Tubing At:	2605	ftKB	1	2-3/8" Tubing joint
KB:	10	ft	1	2-3/8" Pup joint
-			~80	2-3/8" Tubing joints
			XX	2-3/8" Pup joints as needed
			1	2-3/8" Tubing joint

13. ND BOPE, NU Wellhead. Pressure test tubing slowly with an air package as follows: pump 3 bbls pad, drop steel ball, pressure tubing up to 500 psi, and bypass air. Monitor pressure for 15 mins., then complete the operation by pumping off the expendable check. Note in Wellview the pressure in which the check pumped off. Notify the MSO that the well is ready to be turned over to Production Operations. Make swab run to kick-off the well, if necessary, then RDMO.

Tubing Drift Check

PROCEDURE

1. Set flow control in tubing. With air, on location, use expendable check. With no air on location, use wire line plug.

2. RU drift tool to a minimum 70' line. Drift tool will have an OD of at least the API drift specification of 1.901" for the 2 3/8",4.7# tubing, and will be at least 15" long. The tool will not weigh more than 10# and will have an ID bore the length of the tool, so fluids may be pumped through the tool if it becomes stuck.

3. Drop the tool into the tubing string and retrieve it after every 2 joints of tubing ran in hole. If any resistance to the tool movement is noticed, going in or out, that joint will be replaced.

4. In order to simulate the plunger lift operation, all equipment must be kept clean and free of debris. The drift tool should be measured with calipers before each job, to ensure the OD is the correct size for the tubing being checked. The maximum allowable wear of the tool is .003".

ConocoPh	llips	current :	Schematic	
Well Name:	CRANDELL #6			
3004520541	Surface Legal Location (Field) NWPW,019-031N-010W (MAR)		to. Sible/Produce NEW MEXICO	Viell Configuration Type
Scound Bauston (11) 5,889.00	Ofiginal KB/RT Bevalon (0) 5,899.00	KB-Ground 91stence (n) 10.00	 K8-Casing Flange Distance (1) 	KB-Tubing Hanger Distance (1)
	Well	Config: - Original Ho	e, 6/21/2013 7:15:30 AM	
ftKB ftKB		Schematic - Act	ıal	. From Fin al
			301	
. 10			maanaanaanaa	
			—— UD:12 1/4/n Surface, 8 5/8in, 8.097in, 10 ftKE	. 112
· 122 · · · · ·			нкв	
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. 340				
				OJO ALAMO, 940
.1,062.	· · · · · · · · · · · · · · · · · · ·			
.1,112.	Tubing, 1.315in, 1.80lbs/ft,			991 KIRTLAND, 1,062 -
	J-55, 10 ftKB, 2,593 ftKB		——— UD:8 1/4in	
2 108				
				FRUITLAND, 2,198
-2,584				PICTURED CLIFFS, 2 584
-2,588				
.2,593	**********			
			PERF PICTURED CLIFFS, 2,586-2,614, 8/11/1969	
		44		
2,614-		···** # #*···		
2,690-	PBTD, 2,690		Production1, 4 1/2in, 4.090in, 10	ftKÐ,
			2,090 IKd	
-2,696	TD, 2,696, 8/1/1969			
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