Submi 3 Copies To Appropriate District	State of New M	evico		Form C-103	
Office			Jun 19, 2008		
District I 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources		WELL API NO.		
District II	OIL CONSERVATION DIVISION		30-045-11411		
1301 W. Grand Ave., Artesia, NM 88210 District III	1220 South St. Francis Dr. Santa Fe, NM 87505		5. Indicate Type of Lease		
1000 Rio Brazos Rd., Aztec, NM 87410			STATE FEE 6. State Oil & Gas Lease No.		
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM			6. State Off & Gas Lease No.		
87505					
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			7. Lease Name or Unit Agreement Name Allison Unit POW		
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other P&A			8. Well Number 1		
2. Name of Operator			9. OGRID Number		
Burlington Resources Oil Gas Company LP			14538		
3. Address of Operator P.O. Boy 4280, Formington, NM, 87400, 4280			10. Pool name or Wildcat Basin Fruitland Coal		
P.O. Box 4289, Farmington, NM 87499-4289			Dasin Fro	Intiana Coai	
4. Well Location		1' 1 ((0)	C . C . 1	***	
Unit Letter E : 1980					
Section 17		Range 6W		an County	
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 6539' GR					
12 Check A	appropriate Box to Indicate N		Report or Other Da	ata	
12. Check I	ippropriate Box to maleute i		report of other Di	414	
			SEQUENT REPO		
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOR			The state of the s	LTERING CASING	
TEMPORARILY ABANDON	CHANGE PLANS MULTIPLE COMPL	COMMENCE DRI	A STATE OF THE PARTY OF THE PAR	AND A	
PULL OR ALTER CASING DOWNHOLE COMMINGLE	MOLTIPLE COMPL	CASING/CEMENT	TJOB 📙		
DOWNTOLL COMMITTEL					
OTHER: MIT		OTHER:			
	eted operations. (Clearly state all rk). SEE RULE 1103. For Multip				
or recompletion.		•			
Burlington Resources reque	sts permission to perform a Mecha	nical Integrity Test	on the subject well per	the attached 3	
Burlington Resources requests permission to perform a Mechanical Integrity Test on the subject well per the attached. 3 procedure and wellbore schematic. The last MIT was done on 8/2/2012.					
			JUN	0 8 2017	
Spud Date:	Rig Relo	eased Date:			
Space Date:	Tug Tug				
The first of the f	1 0: 4 1 1 1 1 1 1 1		11-1'-C		
I hereby certify that the information a	ibove is true and complete to the b	est of my knowledge	e and belief.		
SIGNATURE	THE TITLE	Regulatory Techn	ician DATE 6/-	1/2017	
Type or print name Dollie L. Buss	e E-mail address: dollie.	l.busse@conocophill	lips.com PHONE:	505-324-6104	
For State Use Only					
ADDROVED BY A 1 //	D	eputy Oil & Ga		7640	
APPROVED BY: The Conditions of Approval (if any):	TITLE_	District	#3 D	DATE 7/3/17	
Conditions of Approval (II any):	PY				

ConocoPhillips ALLISON UNIT 1 POW Expense - MIT

Lat 36° 58' 56.316" N

Long 107° 29' 18.312" W

PROCEDURE

1

- 1. Hold pre-job safety meeting. Comply with all NMOCD, BLM, and COP safety and environmental regulations. Scope location for base beam. If unable to use base beam, test rig anchors prior to moving in rig.
- 2. MIRU workover rig. Check casing, tubing, and bradenhead pressures and record them in WellView. If there is pressure on the BH, contact Wells Engineer.
- 3. RU blow lines from casing valves and begin blowing down casing pressure. Kill well with 2% KCl water as necessary. Ensure well is dead or on vacuum.
- 4. ND wellhead and NU BOPE. Test BOP per SJA BOP Testing Dispensation. If the last charted BOP test is approaching the 30 day limit, then pressure and function test BOP to 250 psi low and 1,000 psi over MASP high to a maximum of 2,000 psi held and charted for 10 minutes per COP Well Control Manual. PU and remove tubing hanger. Record pressure test in WellView.
- 5. TOOH and LD 2-3/8" tubing (per pertinent data sheet).
- 6. Change pipe rams, slips, and elevators over to 2-7/8".
- 7. PU 9-7/8" bit and casing scraper on 2-7/8" tubing, and round trip as deep as possible above top perf at 3,064'. LD scraper and bit.
- 8. PU and TIH 10-3/4" packer on 2-7/8" tubing using Tubing Drift Procedure. Set packer in tension at 3,014'.

		Tubing and BHA Description		
Tubing Wt./Grade:	6.5#, L-80	1	10-3/4" Retrievable Tension Packer	
Tubing Drift ID:	2.347"	1	2-7/8" Tubing Joint	
		1	2-7/8" (2.25" ID) F-Nipple	
Land Tubing At:	3,014'	+/- 93	2-7/8" Tubing Joints	
KB:	8'	As Needed	2-7/8" Tubing Pup Joints	
		1	2-7/8" Tubing Joint	

- 9. Load casing with inhibited 2% KCl water (annular volume is 272 bbl.). Perform MIT (Mechanical Integrity Test) above the packer at 3,014' to 560 psi for 30 minutes on a 1-hour chart with 1,000 lb. spring. If the test passes, proceed with step 10. If the test fails, contact the Rig Superintendent and Wells Engineer.
- 10. Ensure barriers are holding. ND BOP, NU Wellhead. Swab tubing to unload fluid. DO NOT pressure test tubing. RDMO.

