UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Notices and Reports on Wells		- /
2005 APR	<u> </u>	To 25
200 19 M	5 P/5	.12 Gesse Number &F-078604
Type of Well	RECEIVE6	TOT I'M AR
GAS 070 FA	ARMINGTO	Tribe Name
		714 TV M
N 40	7	. Unit Agreement Name
Name of Operator		
BURLINGTON		
RESOURCES OIL & GAS COMPANY LP		
	8	. Well Name & Number
Address & Phone No. of Operator		
PO Box 4289, Farmington, NM 87499 (505) 326-9700	0	Scott #101
	9	. API Well No.
		30-045-26841
Location of Well, Footage, Sec., T, R, M		
Sec., TN, RW, NMPM	1	0. Field and Pool Bosio #
		Codar Hill Fruitland Basat C
Unit G (SWNE), 1570' FNL & 1450' FEL, Sec. 31, T32N, R10W, NMPM		
	1	1. County and State San Juan Co., NM
		San Juan Co., 19191
Casing Repair Water Shut off	4	
Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injection		
	· ————————————————————————————————————	
Final Abandonment Altering Casing Conversion to Injection Describe Proposed or Completed Operations is intended to deepen this existing Basin Fruitland Coal well to approximately 2966') into the Pictured Cliffs formation. This well is in an existing PC pool	and in fact	has a producing PC well
Final Abandonment Altering Casing Conversion to Injection Describe Proposed or Completed Operations is intended to deepen this existing Basin Fruitland Coal well to approximately 2966') into the Pictured Cliffs formation. This well is in an existing PC pool out 400' away so we do expect to liberate some PC gas while drilling the sum	and in fact ap. We will	has a producing PC well employ a mudlogger to
Final Abandonment Altering Casing Conversion to Injection Describe Proposed or Completed Operations is intended to deepen this existing Basin Fruitland Coal well to approximately 2966') into the Pictured Cliffs formation. This well is in an existing PC pool out 400' away so we do expect to liberate some PC gas while drilling the sum onitor gas while drilling the PC, establish a baseline before hand and collect g	and in fact np. We will gas samples	has a producing PC well employ a mudlogger to as needed afterwards. Both
Final Abandonment Altering Casing Conversion to Injection Describe Proposed or Completed Operations is intended to deepen this existing Basin Fruitland Coal well to approximately 2966') into the Pictured Cliffs formation. This well is in an existing PC pool out 400' away so we do expect to liberate some PC gas while drilling the sum	and in fact np. We will gas samples	has a producing PC well employ a mudlogger to as needed afterwards. Both
Final Abandonment Altering Casing Conversion to Injection Describe Proposed or Completed Operations is intended to deepen this existing Basin Fruitland Coal well to approximately 2966') into the Pictured Cliffs formation. This well is in an existing PC pool out 400' away so we do expect to liberate some PC gas while drilling the sum onitor gas while drilling the PC, establish a baseline before hand and collect ge Fruitland Coal and Pictured Cliffs wells are operator Burlington Resources arizons.	and in fact np. We will gas samples and we have	has a producing PC well employ a mudlogger to as needed afterwards. Both e identical interest in both
Final Abandonment Altering Casing Conversion to Injection Describe Proposed or Completed Operations is intended to deepen this existing Basin Fruitland Coal well to approximately 2966') into the Pictured Cliffs formation. This well is in an existing PC pool out 400' away so we do expect to liberate some PC gas while drilling the sum onitor gas while drilling the PC, establish a baseline before hand and collect go Fruitland Coal and Pictured Cliffs wells are operator Burlington Resources arizons. The existing tubing and liner will be pulled, the hole will be recavitated, circulated.	and in fact np. We will as samples and we have	has a producing PC well employ a mudlogger to as needed afterwards. Both e identical interest in both
Final Abandonment Altering Casing Conversion to Injection Describe Proposed or Completed Operations is intended to deepen this existing Basin Fruitland Coal well to approximately 2966') into the Pictured Cliffs formation. This well is in an existing PC pool out 400' away so we do expect to liberate some PC gas while drilling the sum onitor gas while drilling the PC, establish a baseline before hand and collect go Fruitland Coal and Pictured Cliffs wells are operator Burlington Resources arizons. The existing tubing and liner will be pulled, the hole will be recavitated, circula filled (90' beyond current TD of 2966') and again the hole will be cleaned and	and in fact np. We will as samples and we have	has a producing PC well employ a mudlogger to as needed afterwards. Both e identical interest in both
Final Abandonment Altering Casing Conversion to Injection Describe Proposed or Completed Operations is intended to deepen this existing Basin Fruitland Coal well to approximately 2966') into the Pictured Cliffs formation. This well is in an existing PC pool out 400' away so we do expect to liberate some PC gas while drilling the sum onitor gas while drilling the PC, establish a baseline before hand and collect go Fruitland Coal and Pictured Cliffs wells are operator Burlington Resources arizons. The existing tubing and liner will be pulled, the hole will be recavitated, circulated.	and in fact np. We will as samples and we have	has a producing PC well employ a mudlogger to as needed afterwards. Both e identical interest in both dditional footage will be onfigured 5-1/2" 15:5#9-55117
Final Abandonment Altering Casing Conversion to Injection Describe Proposed or Completed Operations is intended to deepen this existing Basin Fruitland Coal well to approximately 2966') into the Pictured Cliffs formation. This well is in an existing PC pool out 400' away so we do expect to liberate some PC gas while drilling the sum onitor gas while drilling the PC, establish a baseline before hand and collect ge Fruitland Coal and Pictured Cliffs wells are operator Burlington Resources arizons. The existing tubing and liner will be pulled, the hole will be recavitated, circulated (90' beyond current TD of 2966') and again the hole will be cleaned and the will be installed from approximately 2633' - 3056'.	and in fact np. We will as samples and we have	has a producing PC well employ a mudlogger to as needed afterwards. Both e identical interest in both
Final Abandonment Altering Casing Conversion to Injection Describe Proposed or Completed Operations is intended to deepen this existing Basin Fruitland Coal well to approximately 2966') into the Pictured Cliffs formation. This well is in an existing PC pool out 400' away so we do expect to liberate some PC gas while drilling the sum onitor gas while drilling the PC, establish a baseline before hand and collect go Fruitland Coal and Pictured Cliffs wells are operator Burlington Resources arizons. The existing tubing and liner will be pulled, the hole will be recavitated, circula filled (90' beyond current TD of 2966') and again the hole will be cleaned and	and in fact np. We will as samples and we have	has a producing PC well employ a mudlogger to as needed afterwards. Both e identical interest in both dditional footage will be onfigured 5-1/2" 15:5#9-5511/2" APR 2006
Final Abandonment Altering Casing Conversion to Injection Describe Proposed or Completed Operations is intended to deepen this existing Basin Fruitland Coal well to approximately 2966') into the Pictured Cliffs formation. This well is in an existing PC pool out 400' away so we do expect to liberate some PC gas while drilling the sum onitor gas while drilling the PC, establish a baseline before hand and collect ge Fruitland Coal and Pictured Cliffs wells are operator Burlington Resources arizons. The existing tubing and liner will be pulled, the hole will be recavitated, circulated (90' beyond current TD of 2966') and again the hole will be cleaned and the will be installed from approximately 2633' - 3056'. Thereby cartify that the foregoing is true and correct.	and in fact ip. We will gas samples and we have ted clean, a I then a reco	has a producing PC well employ a mudlogger to as needed afterwards. Both e identical interest in both dditional footage will be onfigured 5-1/2" 15:5#9-5511/2" APR 2006
Final Abandonment Altering Casing Conversion to Injection Describe Proposed or Completed Operations is intended to deepen this existing Basin Fruitland Coal well to approximately 2966') into the Pictured Cliffs formation. This well is in an existing PC pool out 400' away so we do expect to liberate some PC gas while drilling the sum onitor gas while drilling the PC, establish a baseline before hand and collect ge Fruitland Coal and Pictured Cliffs wells are operator Burlington Resources arizons. The existing tubing and liner will be pulled, the hole will be recavitated, circulated (90' beyond current TD of 2966') and again the hole will be cleaned and the will be installed from approximately 2633' - 3056'. Thereby cartify that the foregoing is true and correct.	and in fact np. We will as samples and we have	has a producing PC well employ a mudlogger to as needed afterwards. Both e identical interest in both dditional footage will be onfigured 5-1/2" 15:5#9-5511/2" APR 2006
Describe Proposed or Completed Operations Is intended to deepen this existing Basin Fruitland Coal well to approximately 2966') into the Pictured Cliffs formation. This well is in an existing PC pool out 400' away so we do expect to liberate some PC gas while drilling the sum onitor gas while drilling the PC, establish a baseline before hand and collect ge Fruitland Coal and Pictured Cliffs wells are operator Burlington Resources arizons. The existing tubing and liner will be pulled, the hole will be recavitated, circularlied (90' beyond current TD of 2966') and again the hole will be cleaned and the will be installed from approximately 2633' - 3056'. Thereby certify that the foregoing is true and correct. Patsy Clugston Title Sr. Reserved.	and in fact ip. We will gas samples and we have ted clean, a I then a reco	has a producing PC well employ a mudlogger to as needed afterwards. Both e identical interest in both dditional footage will be onfigured 5-1/2" 15:5#9-5511/2" APR 2006
Describe Proposed or Completed Operations Is intended to deepen this existing Basin Fruitland Coal well to approximately 2966') into the Pictured Cliffs formation. This well is in an existing PC pool out 400' away so we do expect to liberate some PC gas while drilling the surrointor gas while drilling the PC, establish a baseline before hand and collect go Fruitland Coal and Pictured Cliffs wells are operator Burlington Resources arizons. The existing tubing and liner will be pulled, the hole will be recavitated, circula alled (90' beyond current TD of 2966') and again the hole will be cleaned and the will be installed from approximately 2633' - 3056'. Thereby certify that the foregoing is true and correct. The patry Clugston Title Sr. Resources are part of Federal or State Office uses	and in fact ip. We will gas samples and we have ted clean, a I then a reco	has a producing PC well employ a mudlogger to as needed afterwards. Both e identical interest in both dditional footage will be onfigured 5-1/2" 15:5#9-5511/2" APR 2006 ecialist Date 4/6/0651, 3
Describe Proposed or Completed Operations Is intended to deepen this existing Basin Fruitland Coal well to approximately 2966') into the Pictured Cliffs formation. This well is in an existing PC pool out 400' away so we do expect to liberate some PC gas while drilling the sum onitor gas while drilling the PC, establish a baseline before hand and collect go arrived Print Poly Proposed in the poly of	and in fact ip. We will tas samples and we have ted clean, a I then a reco	has a producing PC well employ a mudlogger to as needed afterwards. Both e identical interest in both dditional footage will be onfigured 5-1/2" 15:5#9-5511/2" APR 2006
Final Abandonment Altering Casing Conversion to Injection Describe Proposed or Completed Operations Is intended to deepen this existing Basin Fruitland Coal well to approximately 2966') into the Pictured Cliffs formation. This well is in an existing PC pool out 400' away so we do expect to liberate some PC gas while drilling the sum onitor gas while drilling the PC, establish a baseline before hand and collect ge Fruitland Coal and Pictured Cliffs wells are operator Burlington Resources arizons. The existing tubing and liner will be pulled, the hole will be recavitated, circular illed (90' beyond current TD of 2966') and again the hole will be cleaned and the er will be installed from approximately 2633' - 3056'. Thereby certify that the foregoing is true and correct. The patry Clugston	and in fact ip. We will gas samples and we have ted clean, a I then a reco	has a producing PC well employ a mudlogger to as needed afterwards. Both e identical interest in both dditional footage will be onfigured 5-1/2" 15:5#9-5511/2" APR 2006 ecialist Date 4/6/0651, 3
Describe Proposed or Completed Operations Is intended to deepen this existing Basin Fruitland Coal well to approximately 2966') into the Pictured Cliffs formation. This well is in an existing PC pool out 400' away so we do expect to liberate some PC gas while drilling the sum onitor gas while drilling the PC, establish a baseline before hand and collect go arrived Print Poly Proposed in the poly of	and in fact ip. We will tas samples and we have ted clean, a I then a reco	has a producing PC well employ a mudlogger to as needed afterwards. Both e identical interest in both dditional footage will be onfigured 5-1/2" 15:5#9-5511/2" APR 2006 ecialist Date 4/6/0651, 3