. DEDA	ARTMENT OF THE INTERIOR		and the second s
	REAU OF LAND MANAGEMENT		
201	RECEIVED.		
Sundry	Notices and Reports on Wells		
	2004 APR 27 PM 3:	27 5.	Lease Number
		2.7	<b>≤</b> SF-078387
Type of Well GAS	070 FARMINGTON, N	6.	If Indian, All. or Tribe Name
		7.	Unit Agreement Name
Name of Operator			
BURLINGTON	•		
RESOURCES	OIL & GAS COMPANY		
Address C Phone No. of C	manatan	.8	Well Name & Number Howell D #351S
Address & Phone No. of C	n, NM 87499 (505) 326-9700	9.	ZAPI Well No.
		٠.	30-045-31951
4. Location of Well, Footage 1500'FNL, 1625'FWL, Sec.29		10.	<b>Field and Pool</b> Basin Fruitland Coa
:		11.	County and State San Juan Co, NM
Type of Submission _X_ Notice of Intent	Recompletion New (	ange of P Construct	lans ion
Type of Submission	Type of Action  Abandonment X Char Recompletion New C Plugging Back Non-Ro Casing Repair Water	ange of P Construct outine Fr r Shut of	lans ion acturing
Type of Submission  _X_ Notice of Intent  _Subsequent Report  _ Final Abandonment  Describe Proposed or	Type of Action  Abandonment X Cha Recompletion New C Plugging Back Non-Ro Casing Repair Water Altering Casing Conve	ange of P Construct outine Fr r Shut of ersion to	lans ion acturing f Injection
Type of Submission  _X_ Notice of Intent  _Subsequent Report  _ Final Abandonment  B. Describe Proposed or the BOP configuration has betached diagram:  OP and tests:	Type of Action  Abandonment X Charles Recompletion New ( Plugging Back Non-Racce Casing Repair Water Altering Casing Converte Completed Operations Deen revised for the subject well actions  On psi (minimum) double gate BOP stack (Reference Converted Conver	ange of P Construct Dutine Fr Shut of ersion to	lans ion acturing f Injection to the following an
Type of Submission  _X_ Notice of Intent  _Subsequent Report  _Final Abandonment  B. Describe Proposed or the BOP configuration has be tached diagram:  OP and tests:  Urface to intermediate TD - 11" 200 or the company of the compan	Type of Action  Abandonment X Charles Recompletion New ( Plugging Back Non-Racce Casing Repair Water Altering Casing Converte Completed Operations Deen revised for the subject well actions  On psi (minimum) double gate BOP stack (Reference Converted Conver	ange of P Construct Dutine Fr r Shut of ersion to according	lans ion acturing f Injection to the following an
Type of Submission  _X_ Notice of Intent  _Subsequent Report  _Final Abandonment  B. Describe Proposed or the BOP configuration has betached diagram:  DP and tests:  Unface to intermediate TD - 11" 200 or face casing, test BOPE to 600 pset termediate TD to Total Depth - 7 1 at intermediate casing, test BOPE of the surface to 7" TD - a choke matchen the cavitation completion rigid	Type of Action  Abandonment X Cha Recompletion New ( Plugging Back Non-Ro Casing Repair Water Altering Casing Convert Other  Completed Operations Deen revised for the subject well action ( Si for 30 min.	ange of P Construct butine Fr Shut of ersion to according ference Fig k (Reference	lans ion acturing f Injection to the following and the Figure #2). Prior to drilling out
Type of Submission  X Notice of Intent  Subsequent Report  Final Abandonment  B. Describe Proposed or  The BOP configuration has be  Stached diagram:  OP and tests:  Unface to intermediate TD - 11" 200  Unface casing, test BOPE to 600 ps  Itermediate TD to Total Depth - 7 1  Unit intermediate casing, test BOPE  Tom surface to 7" TD - a choke may  Then the cavitation completion rig of  The perams will be actuated at least of	Type of Action  Abandonment X Charles Recompletion New (Plugging Back Non-Recompletion Altering Casing Converge Other  Completed Operations Deen revised for the subject well as (Paragraph of the Subject Well and Casing to 1500 psi for 30 minutes.  Altering Casing Converge Other  Completed Operations Deen revised for the subject well as (Paragraph of the Subject Well and Casing to 1500 psi for 30 minutes.  Anifold will be installed in accordance with Onsidrills the production hole, the completion rig counce each day and blind rams actuated once and drill string safety valves to fit each drill safety safety safety valves to fit each drill safety safety safety safety safety s	ange of P Construct Dutine Fr Shut of ersion to according ference Fig k (Reference shore Order onfiguration	lans ion acturing f Injection  to the following an ure #1). Prior to drilling out the Figure #2). Prior to drilling the No. 2 (Reference Figure #1) will be used (Reference Figure #1) test proper functioning. An
Type of Submission  X Notice of Intent  Subsequent Report  Final Abandonment  B. Describe Proposed or  BOP configuration has be  stached diagram:  DP and tests:  Inface to intermediate TD - 11" 200  face casing, test BOPE to 600 ps  termediate TD to Total Depth - 7 1  It intermediate casing, test BOPE  om surface to 7" TD - a choke mathen the cavitation completion rig of the per kelly cock valve with handle at floor.  I hereby certify that the foregone.	Type of Action  Abandonment X Charles Recompletion New (Plugging Back Non-Recompletion Altering Casing Converge Other  Completed Operations Deen revised for the subject well as (Paragraph of the Subject Well and Casing to 1500 psi for 30 minutes.  Altering Casing Converge Other  Completed Operations Deen revised for the subject well as (Paragraph of the Subject Well and Casing to 1500 psi for 30 minutes.  Anifold will be installed in accordance with Onsidrills the production hole, the completion rig counce each day and blind rams actuated once and drill string safety valves to fit each drill safety safety safety valves to fit each drill safety safety safety safety safety s	ange of P Construct Dutine Fr Shut of ersion to according ference Fig k (Reference shore Order onfiguration	lans ion acturing f Injection  to the following and the Figure #2). Prior to drilling out the Role (Reference Figure #2) and the used (Reference Figure #3) are the st proper functioning. And the store the store in
Type of Submission  _X_ Notice of Intent  _Subsequent Report  _Final Abandonment  B. Describe Proposed or  The BOP configuration has be stached diagram:  DP and tests:  Unface to intermediate TD - 11" 200  Inface casing, test BOPE to 600 ps  Itermediate TD to Total Depth - 7 1  Int intermediate casing, test BOPE of  The completion rigory  The perams will be actuated at least of	Type of Action  Abandonment X Charles Recompletion New ( Plugging Back Non-Romand Repair Water Altering Casing Converge Other  Completed Operations Deen revised for the subject well and casing to 1500 psi for 30 minutes.  Alfor 2000 psi (minimum) completion BOP stack and casing to 1500 psi for 30 minutes.  Completed Operations Deen revised for the subject well and casing to 1500 psi for 30 minutes.  Completed Operations Deen revised for the subject well and casing to 1500 psi for 30 minutes.  Completed Operations Deen revised for the subject well and casing to 1500 psi for 30 minutes.  Completed Operations Deen revised for the subject well and casing to 1500 psi for 30 minutes.  Completed Operations Deen revised for the subject well and casing to 1500 psi for 30 minutes.  Completed Operations Deen revised for the subject well and casing to 1500 psi for 30 minutes.  Completed Operations Deen revised for the subject well and casing to 1500 psi for 30 minutes.  Completed Operations Deen revised for the subject well and casing to 1500 psi for 30 minutes.  Completed Operations Deen revised for the subject well and casing to 1500 psi for 30 minutes.  Completed Operations Deen revised for the subject well and casing to 1500 psi for 30 minutes.  Completed Operations Deen revised for the subject well and casing to 1500 psi for 30 minutes.  Completed Operations Deen revised for the subject well and casing to 1500 psi for 30 minutes.  Completed Operations Deen revised for the subject well and casing to 1500 psi for 30 minutes.	ange of P Construct butine Fr Shut of ersion to according ference Fig ok (Reference shore Order onfiguration	lans ion acturing f Injection  to the following and the Figure #2). Prior to drilling out the Figure #2). Pr

## BURLINGTON RESOURCES Figure #4 Cavitation Rig

Cavitation Rig
BOP Configuration
2,000 psi Minimum System

