District I - (505) 393-6161 P. O. Box 1980 Hobbs, NM 88241-1980 District II - (505) 748-1283

New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131

Form C-140

Revised 06/99 Submit Original

Plus 2 Copies to appropriate Detrict Office

811 S. First Artesia, NM 88210 District III - (505) 334-6178 1000 Rio Brazos Road Aztec, NM 87410 District IV - (505) 827-7131

APPLICATION FOR WELL WORKOVER PROJECT

OIL COM. DIV.

	Operator and	d Well		TTO COLOR				गुलाव	3
Operator and Well Operator name and address Burlington Resources Oil and Gas							OGRIÐ N	lumber - 01453	38
٠,			x 4289 Farmington,						
Con	tact Party	Peggy Cole					Phone	(505) 326-9700	
Pre	operty Name				Well Nu	mber	API Numb	er	
	NYE				4			30045206750	0
UL.	Section	Township: Range	Feet From The	North/S	outh Line	Fee	t From The	East/West Line	County
3_	08	029N 010W	1750	FNL		1820		FEL	SAN JUAN
	Workove								
Date Workover Commenced 3/31/99			Previous Producing Pool(s) (Prior to Workover)						
Date Workover Completed 4/6/99			AZTEC PICTURED CLIFFS						
Sign	County Per 1. 1: 2. 1: 3. To fo	f New Mexico)) ss. of San Juan) eggy Cole, being first do am the operator, or authore made, or caused to the best of my knowle or this Well are complete	norized representative be made, a diligent dige, this application and accurate.	re of the Op at search of and the da	the product	ion rec repare	cords reasona the producti	ably available for thi	le
	SCRIBED AN	10/11/0	ne this day of	<u> </u>		7.1	Notary	Jae Ber Public	allegion
OR	OIL CONSER	VATION DIVISION US	ONLY:						· · · · · · · · · · · · · · · · · · ·
VI. C		ON OFAPPROVAL:							
-	the data sh	ation is hereby approve nows positive production roval and certifies that t	n increase. By copy I	nereof, the	Division no	unes tr	ell Workover ne Secretary	Project and the Divor the Taxation and	ision hereby verifies Revenue Departme
			TION TOUROUGH				Deta.		
	Signature Di	strict Supervisor		OCD Di	strict	>	Date /	2/21/39	<u> </u>
 'II.	OF NOTIFICA	ATION TO THE SECRE	TARY OF THE TAX	ATION AN	D REVENU	E DEP	PARTMENT_		

	RECEIVED BLM	
DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT		
BUREAU OF LAND ATTENDED	-ca LPR -9 PH 1	2: 2
Sundry Notices and Reports on Wel	lls / " "	
501	OZO FAFININGSO	, Lesse Number
	010 114 1111	SF-0/019/
	6.	If Indian, All.
1. Type of Well		Tribe Name
GAS	7.	Unit Agreement N
	- '`	_
2. Name of Operator		
RESOURCES OIL & GAS COMPANY	8	. Well Name & Numb
		Nye #4
3. Address & Phone No. of Operator	0 9	. API Well No. 30-045-20675
PO Box 4289, Farmington, In.		0. Field and Pool
Coo T P M	1	Aztec Pict'd Cl
4. Location of Well, Footage, Sec., 1, R, 1750' FNL, 1820' FEL, Sec. 8, T-29-N, R-10-W, NM	MYI I	1. County and Stat
1/50. 185/ 200		San Juan Co, NM
12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOT		DAMA
X Subsequent Report Plugging Back Casing Repair	Water Shu	ne Fracturing at off on to Injection
Subsequent Report Casing Repair Altering Casin X Other - Restim	g Conversion	t off
Tinal Abandonment Final Abandonment Altering Casing X Other - Resting 13. Describe Proposed or Completed Operations WIRL ND WH. NU BOP. TIH w/RBP,	Conversional actions and conversional actions are set @ 2096'.	PT to 500 psi, leak
Final Abandonment Final Abandonment Altering Casing X Other - Resting Altering Casing X Other - Resting NO WH. NU BOP. TIH w/RBP, 3-31-99 MIRU. ND WH. NU BOP. TIH w/RBP, Off RIS RBP & reset @ 2064'.	conversional conve	PT to 500 psi, leak TOOH. ND BOP. ND test valve.
Final Abandonment Final Abandonment Altering Casing X Other - Resting X Other - Resting Altering Casing X Other - Resting X Other - Resting	conversion to the set @ 2096'. PT, leaked off. psi, leaked off. 2032'. PT RBI	PT to 500 psi, leak TOOH. ND BOP. ND test valve.
Tinal Abandonment Final Abandonment Altering Casing Altering Casing X Other - Resting The state of the s	Set @ 2096'. PT, leaked off. OSi, leaked off. 9 2032'. PT RBI	PT to 500 psi, leak TOOH. ND BOP. ND test valve. to 1500 psi; PT
Tinal Abandonment Final Abandonment Altering Casing Altering Casing X Other - Resting X Other - Resting	conversion of the conversion o	PT to 500 psi, leak TOOH. ND BOP. ND test valve. to 1500 psi; PT gup @ 2210'. CO to
Final Abandonment Pinal Abandonment Altering Casing X Other - Resting X Other - Resti	Set @ 2096'. PT, leaked off. Si, leaked off. 2032'. PT RBI SDON. W/RBP. TIH, tag H. ND BOP. NU	PT to 500 psi, leak TOOH. ND BOP. ND test valve. to 1500 psi; PT g up @ 2210'. CO t frac valve. RD. R # linear gel, 175,0
Final Abandonment Pinal Abandonment Altering Casing X Other - Resting X Other - Resti	Set @ 2096'. PT, leaked off. Si, leaked off. 2032'. PT RBI SDON. W/RBP. TIH, tag H. ND BOP. NU	PT to 500 psi, leak TOOH. ND BOP. ND test valve. to 1500 psi; PT g up @ 2210'. CO t frac valve. RD. R # linear gel, 175,0
Tinal Abandonment Final Abandonment Altering Casing Repair X Other - Restime X Other	set @ 2096'. PT, leaked off. psi, leaked off. psi, leaked off. property of the series of the ser	PT to 500 psi, leak TOOH. ND BOP. ND test valve. to 1500 psi; PT g up @ 2210'. CO t frac valve. RD. R # linear gel, 175,0
Final Abandonment Final Abandonment Altering Casing Repair Altering Casing X Other - Resting X Other - R	set @ 2096'. PT, leaked off. psi, leaked off. psi, leaked off. property of the series of the ser	PT to 500 psi, leak TOOH. ND BOP. ND test valve. to 1500 psi; PT g up @ 2210'. CO t frac valve. RD. R # linear gel, 175,0
Final Abandonment Final Abandonment Altering Casing Repair X Other - Resting X Other	set @ 2096'. PT, leaked off. Si, leaked off. SDON. W/RBP. TIH, tag H. ND BOP. NU PC w/416 bbl 30 RD. Flow back Saiting to CO.	PT to 500 psi, leak TOOH. ND BOP. ND test valve. to 1500 psi; PT g up @ 2210'. CO t frac valve. RD. R # linear gel, 175,0
Final Abandonment Final Abandonment Altering Casin X Other - Restim X Ot	set @ 2096'. PT, leaked off. psi, leaked off. psi, leaked off. production. PT RBI SDON. W/RBP. TIH, tag H. ND BOP. NU PC w/416 bbl 30 RD. Flow back saiting to CO.	PT to 500 psi, leak TOOH. ND BOP. ND test valve. to 1500 psi; PT g up @ 2210'. CO t frac valve. RD. R # linear gel, 175,0
Final Abandonment Final Abandonment Altering Casin X Other - Restim X Ot	set @ 2096'. PT, leaked off. psi, leaked off. psi, leaked off. production. PT RBI SDON. W/RBP. TIH, tag H. ND BOP. NU PC w/416 bbl 30 RD. Flow back saiting to CO.	PT to 500 psi, leak TOOH. ND BOP. ND test valve. to 1500 psi; PT g up @ 2210'. CO t frac valve. RD. R # linear gel, 175,0
Tinal Abandonment Final Abandonment Z Other - Restiment of the proposed or Completed Operations 3-31-99 MIRU. ND WH. NU BOP. TIH w/RBP, off. Rls RBP & reset @ 2064'. NU test valve. PT csg to 3500 pm. NU BOP. TIH w/2 7/8" pkr, set @ csg to 3500 psi, OK. Rls pkr. 4-1-99 TOOH w/pkr. TIH, rls RBP. TOOH	set @ 2096'. PT, leaked off. psi, leaked off. production. PT RBI SDON. W/RBP. TIH, tag H. ND BOP. NU PC w/416 bbl 30 RD. Flow back Saiting to CO. Production.	PT to 500 psi, leak TOOH. ND BOP. ND test valve. to 1500 psi; PT g up @ 2210'. CO to frac valve. RD. R # linear gel, 175,0 well.
Title Regular Casing Repair Altering Casin X Other - Restin X Other - Res	set @ 2096'. PT, leaked off. psi, leaked off. production. PT RBI SDON. W/RBP. TIH, tag H. ND BOP. NU PC w/416 bbl 30 RD. Flow back Saiting to CO. Production.	PT to 500 psi, leak TOOH. ND BOP. ND test valve. to 1500 psi; PT g up @ 2210'. CO to frac valve. RD. R # linear gel, 175,0 well.
Tinal Abandonment Final Abandonment Altering Casing X Other - Restiment X Other Altering Casing X Other - Restiment X Other Altering Casing X Other - Restiment X Other - Re	set @ 2096'. PT, leaked off. psi, leaked off. production. PT RBI SDON. W/RBP. TIH, tag H. ND BOP. NU PC w/416 bbl 30 RD. Flow back Saiting to CO. Production.	pT to 500 psi, leak TOOH. ND BOP. ND test valve. to 1500 psi; PT g up @ 2210'. CO t frac valve. RD. R # linear gel, 175,0 well.
Tinal Abandonment Final Abandonment Signed Final Abandonment Casing Repair Altering Casin X Other - Restim X Other - Rest	set @ 2096'. PT, leaked off. psi, leake	PT to 500 psi, leak TOOH. ND BOP. ND test valve. to 1500 psi; PT g up @ 2210'. CO to frac valve. RD. R # linear gel, 175,0 well.
Tinal Abandonment Final Abandonment Tinal Abandonment Altering Casin X. Other - Restiment Altering Casin X. Other - Restiment X. Oth	set @ 2096'. PT, leaked off. psi, leake	PT to 500 psi, leak TOOH. ND BOP. ND test valve. To 1500 psi; PT g up @ 2210'. CO t frac valve. RD. R # linear gel, 175,0 well. ACCEFTED FO
Tinal Abandonment Final Abandonment Tinal Abandonment Altering Casin X. Other - Restiment Altering Casin X. Other - Restiment X. Oth	set @ 2096'. PT, leaked off. psi, leake	PT to 500 psi, leak TOOH. ND BOP. ND test valve. To 1500 psi; PT g up @ 2210'. CO t frac valve. RD. R # linear gel, 175,0 well. ACCEFTED FO
Tinal Abandonment Final Abandonment Tother - Restime the proposed or Completed Operations 3-31-99 MIRU. ND WH. NU BOP. TIH w/RBP, off. Rls RBP & reset @ 2064'. NU test valve. PT csg to 3500 pt nu BOP. TIH w/2 7/8" pkr, set csg to 3500 psi, OK. Rls pkr. 4-1-99 TOOH w/pkr. TIH, rls RBP. TOOH w/pkr. TIH, rls RBP. TOOH w/pkr. TIH, rls RBP. TOOH w/253'. Circ hole clean. TOOI w/4-1-99 RU. Pt lines to 4500 psi. Frac 20/40 AZ snd, 476,900 SCF N2. 4-2&3-99 Flow back well. Shut-in well. W/4-5-99 RU. CO @ 2174-2253'. TOOH. well. Well turned over to put the proposed with the foregoing is true. 14. I hereby certify that the foregoing is true. Title Regula with the proposed pro	set @ 2096'. PT, leaked off. psi, leaked off. p 2032'. PT RBI SDON. W/RBP. TIH, tag H. ND BOP. NU PC w/416 bbl 30 RD. Flow back saiting to CO. production. and correct. tory Administra	PT to 500 psi, leak TOOH. ND BOP. ND test valve. To 1500 psi; PT g up @ 2210'. CO t frac valve. RD. R # linear gel, 175,0 well. ACCEFTED FO
Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to fictitious or fraudulent statements or representations as to any matter within its jurisdiction.	set @ 2096'. PT, leaked off. psi, leaked off. p 2032'. PT RBI SDON. W/RBP. TIH, tag H. ND BOP. NU PC w/416 bbl 30 RD. Flow back saiting to CO. production. and correct. tory Administra	PT to 500 psi, leak TOOH. ND BOP. ND test valve. To 1500 psi; PT g up @ 2210'. CO t frac valve. RD. R # linear gel, 175,0 well. ACCEFTED FO
Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to fictitious or fraudulent statements or representations as to any matter within its jurisdictic and to the foregoing in true and the foregoing in true and the foregoing and willfully to fictitious or fraudulent statements or representations as to any matter within its jurisdictic	Set @ 2096'. PT, leaked off. Si, leaked off. 2032'. PT RBI SDON. W/RBP. TIH, tag H. ND BOP. NU PC w/416 bbl 30 RD. Flow back Saiting to CO. Production. Tand correct. Story Administra	PT to 500 psi, leak TOOH. ND BOP. ND test valve. To 1500 psi; PT g up @ 2210'. CO t frac valve. RD. R # linear gel, 175,0 well. ACCEFTED FO
Title Regular Final Abandonment Casing Repair Altering Casin X Other - Restin TX Other - Restin TX Other - Restin Altering Casin X Other - Restin TX Other - Restin TY Other TY OTHER - TOH TY OTH TY	Set @ 2096'. PT, leaked off. Si, leaked off. 2032'. PT RBI SDON. W/RBP. TIH, tag H. ND BOP. NU PC w/416 bbl 30 RD. Flow back Saiting to CO. Production. Tand correct. Story Administra	pt to 500 psi, leak TOOH. ND BOP. ND test valve. To 1500 psi; PT g up @ 2210'. Co t frac valve. RD. R # linear gel, 175,0 well. ACCEFTED For agency of the United States any fer agency of the United States any

HB Pull 9/22/99

COMP NAM	e dispuig Well cou	ers gas pr
NYE 4	11/30/98 5237901	728.5
NYE 4	12/31/98 5237901	754.06
NYE 4	1/31/99 5237901	707
NYE 4	2/28/99 5237901	597.88
NYE 4	3/31/99 5237901	596.36
NYE 4	4/30/99 5237901	4108.02
NYE 4	5/31/99 5237901	4029.564
NYE 4	6/30/99 5237901	2834.53
NYE 4	7/31/99 5237901	3408.05

MAJ	O DP NO	PRODN_	DISF	Volume
11	52379A	199711	00	692.13416
11	52379A	199712	00	792.13088
11	52379A	199801	00	730.3682
11	52379A	199802	00	724.48604
11	52379A	199803	00	926.4402
11	52379A	199804	00	854.87392
11	52379A	199805	00	817.62024
11	52379A	199806	00	477.43532
11	52379A	199807	00	702.91812
11	52379A	199808	00	812.71844
11	52379A	199809	00	777.42548
11	52379A	199810	00	555.86412