Submit 3 Copies To Appropriate District	State of New Mo	exico	Form C-103
Office District I	Energy, Minerals and Natu	ural Resource 🚉 📆	May 27, 2004
1625 N. French Dr., Hobbs, NM 88240 District II			¬WELL API NO. □ 30.045.08823
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION 1220 South St. Fra	I DIVISION 5	5. Indicate Type of Lease
District III 1000 Rio Brazos Rd., Aztec, NM 87410			STATE _ FEE 🖂
District IV	Santa Fe, NM 8	7505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505			
	ICES AND REPORTS ON WELLS		7. Lease Name or Unit Agreement Name
	OSALS TO DRILL OR TO DEEPEN OR PL CATION FOR PERMIT" (FORM C-101) F		W. H. CDC
PROPOSALS.)			Walker SRC 8. Well Number
1. Type of Well: Oil Well	Gas Well 🛛 Other		#1
2. Name of Operator			9. OGRID Number
Burlington Resources Oil & Gas	Company LP		14538
3. Address of Operator 3401 E. 30 th Street, Farmington,	NIM 97402		10. Pool name or Wildcat Pictured Cliffs
	NM 8/402		Pictured Ciris
4. Well Location			
Unit Letter G:	1320 feet from the North	line and 1320	feet from the East line
One Letter	1320 rect from the 140th	_ inic and	rect from the rate
Section 3 Towns	ship 29N Range 12W	NMPM San Jua	n County
	11. Elevation (Show whether DR	R, RKB, RT, GR, etc.)	
Pit or Below-grade Tank Application	Classes II		
U	 	water well Dist	
· -	vaterDistance from nearest fresh		
Pit Liner Thickness: mil		•	nstruction Material
12. Check	Appropriate Box to Indicate N	Nature of Notice,	Report or Other Data
NOTICE OF IN	NTENTION TO:	│ SUB	SEQUENT REPORT OF:
NOTICE OF IN PERFORM REMEDIAL WORK □		SUB:	SEQUENT REPORT OF: C
PERFORM REMEDIAL WORK TEMPORARILY ABANDON	PLUG AND ABANDON CHANGE PLANS	REMEDIAL WORK	C ☐ ALTERING CASING ☐ LLING OPNS.☐ P AND A ☐
PERFORM REMEDIAL WORK	PLUG AND ABANDON CHANGE PLANS	REMEDIAL WORK	C ☐ ALTERING CASING ☐ LLING OPNS.☐ P AND A ☐
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING	PLUG AND ABANDON CHANGE PLANS	REMEDIAL WORK COMMENCE DRIF CASING/CEMENT	C ☐ ALTERING CASING ☐ LLING OPNS.☐ P AND A ☐
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: BH exemption	PLUG AND ABANDON CHANGE PLANS MULTIPLE COMPL	REMEDIAL WORK COMMENCE DRIF CASING/CEMENT OTHER:	C ☐ ALTERING CASING ☐ LLING OPNS.☐ P AND A ☐
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: BH exemption 13. Describe proposed or compostarting any proposed w	PLUG AND ABANDON CHANGE PLANS MULTIPLE COMPL pleted operations. (Clearly state all	REMEDIAL WORK COMMENCE DRIF CASING/CEMENT OTHER: pertinent details, and	C ALTERING CASING L
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: BH exemption 13. Describe proposed or company to the	PLUG AND ABANDON CHANGE PLANS MULTIPLE COMPL pleted operations. (Clearly state all	REMEDIAL WORK COMMENCE DRIF CASING/CEMENT OTHER: pertinent details, and	ALTERING CASING LLING OPNS. P AND A JOB I give pertinent dates, including estimated dat
PERFORM REMEDIAL WORK TEMPORARILY ABANDON DULL OR ALTER CASING THER: BH exemption 13. Describe proposed or composed or composed was not recompletion.	PLUG AND ABANDON CHANGE PLANS MULTIPLE COMPL Deleted operations. (Clearly state all rork). SEE RULE 1103. For Multiple Complete C	REMEDIAL WORK COMMENCE DRING/CEMENT OTHER: pertinent details, and oble Completions: Att	ALTERING CASING LLING OPNS. P AND A JOB I give pertinent dates, including estimated date each wellbore diagram of proposed completion
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PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING THER: BH exemption 13. Describe proposed or composed or recompletion. Burlington Resources resis a 1943 slimbole. Per Casing Performance of Starting Performa	PLUG AND ABANDON CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS COMPL CHANGE PLANS COMPL CHANGE PLANS COMPLETE PLANS COMPLETE PLANS COMPLETE PLANS COMPLETE PLANS CHANGE	REMEDIAL WORK COMMENCE DRING CASING/CEMENT OTHER: pertinent details, and only completions: Attended testing the BH tests for the BH test for the BH tests for	ALTERING CASING LLING OPNS. P AND A SIDE STATES
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SPUD DATE: 2/25/43 COMPLETION DATE: 6/1/43

> Latitude N36 45.544 Longitude W108 4.830

WALKER SRC 1 PC

Township 029N Range 012W Section 003 1320 FNL & 1320 FEL SAN JUAN COUNTY, NM DPNO/AIN 8467501 METER # 32552

API # 30045088230000

METER # 32552 Run # 42342

STATUS: FLOWING W/COMPRESSOR

8.5" 32 # set @ 550'
Cemented with no data to no data

5 1/2" 14# set @ 1930'
Cemented with 50sx to 1675'
(by 75% efficiency calculation)

TOC @ 1675' (75% efficiency)

TUBING RECORD: Seating nipple @ 1/0/00

3 1/2" 7.7# set at 2058' Cemented with 175sx to surface STIMULATION: 500 gais 15% HCL 10,000 # 20/40 sd 10,000 #10/20 sd

Shallower Formation
PERFORATIONS:
1938'

1974'

Restimulated on 10/13/97 with:

210 gals 15% HCL 703 bbl 25# lin gel 256,000 # 20/40 sd

PBTD: 2020' TOTAL DEPTH: 2078'

API	WELL	S	٢	æ	SPUD Formation	Formation	STATUS
3004508823	Walker SRC 1	က	29N	12W	1943	PC	PC No BH
3004508950	Hudson 2	34	30N	12W	1946	PC/FC No BH	No BH
3004508709	McGrath 3	3	29N	12W	1945	PC/FC No BH	No BH
3004508844	Kattler 1	2	29N	12W	1945	PC	PC No BH

DATA Wells

3004531756	Julander 100	34	30N	12W
3004530486	McGrath SRC 1R	2	N62	12W
3004511770	Hudson J 3	32	NOE	12W
3004529538	Cornell 5R	1	29N	12W
3004508517	Beck A 1	10	N62	12W
3004508839	Young 1	2	N62	12W

RCVD NDVB'05 IIL CONS. DIV. DIST. 3

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

API 30-045-31756

1000 Rio Brazos Road Aztec, New Mexico

BRADENHEAD TEST REPORT

Date of Test	4/27/2006	0	perator			Bu	rlingto	n Reso	urces	Oil & G	as		
Lease Name_	JULANDER		Well I	۷o	100	Location:	U _D	Sec.	34	Twp.	030N	Rge.	012W
Pressure (Flowing) Dwt	Tubing	20	inter	mediate		Casi	ng _	38	Braden	head	0
OPEN BRAD	ENHEAD AND	INTERI	MEDIATE	то А	ATMOS	SPHERE I	NDIV	DUALL	Y FOF	R 15 MII	NUTES	EACH	
TIME:	INTERMEDIA	-	URES: CASII	NG				BRAD FLC	ENHE		_	ERMEI	
5 Min.			38	3		Stead	ly Flo	w					
10 Min			38	3	**** *** 	Surge	es						
			39	<u> </u>				othing _					
											J		
								er					
If Bradenhead	d flowed water,	check (description	n beld	ow.								
			•				narks						
								BH Press					
.						atm	os.no	i. Opene gas at a	all. Te	sted for	5 min.		
							it in fo	r 5 min,	no ps	i. Left s	hut		
							·						
	Black						WIL	FRED J	ARAN	/ ILLO			342
						~	Lea	se Oper	ator				
						-		7. 72		ition			
			Witi	ness									



STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION

1000 Rio Brazos Road Aztec, New Mexico

BRADENHEAD TEST REPORT

Date of Test	4/25/2006	0	perator Burlington Resources Oil & Gas											
Lease Name	MCGRATH SR	C.	Well N	10	1R	Location	U	J	Sec.	02	Twp.	029N	Rge.	012W
Pressure (Flowing) Dwt	Tubing _	0	_Inter	mediate			Casir	ng _	20	Braden	head	1
OPEN BRAD	ENHEAD AND I	NTERN	MEDIATE	TO A	TMOS	SPHERE I	NDI	VIDU	JALLY	′ FOF	R 15 MI	NUTES	EACH	
TIME:	INTERMEDIAT	PRESS	URES: CASIN	١G				E	RADE FLO	WED	-		ERMEI	DIATE ED:
5 Min			20)		Stead	iy Fl	ow						
10 Min						Surge	es _							
		i				Nothi	ng							
		Į.				Gas				Х				
		ļ				Gas 8	& Wa	ater				1		
												<u> </u>		
if Bradenhead	d flowed water, o	check o	lescription	n belo	ow:									
Clear									D					
												erm. Pres head ha		ia
0.4						blev	v do	wn i	n 2 se	c. va	lve size	was 1 i	nch, 5	i min
- ··						snu 0 :─	t in		sure v					
-														
		Ву	G	ERA	LD GO	ONZA	ALES			385				
							Le	ase	Opera	ator				
						Pos	ition							
						Wit	ness	 S						

1000 Rio Brazos Road Aztec, New Mexico

BRADENHEAD TEST REPORT

Date of Test	9/2/2003	0	perator			Bu	rlingtor	n Resou	ırces	Oil & G	as		
Lease Name	MCGRATH S	RC	Well N	10 _	1R	Location	: U _J	Sec.	02	Twp.	029N	Rge.	<u>012W</u>
Pressure (Flowing) Dwt	Tubing	0_	Inter	mediate		Casir	ng _	60	Bradenl	nead	0
OPEN BRAD	ENHEAD AND	INTERN	MEDIATE	то А	NTMOS	SPHERE I	NDIVI	DUALLY	/ FOF	R 15 MI	NUTES	EACH	•
TIME:		PRESS							ENHE	EAD		RMEI	DIATE
	INTERMEDIA		CASIN	NG								LOVVE	D.
5 Min.			60)		Stead	dy Flow	·					
		1				Surge	es			 			
		ţ											
											}		
						Gas	·						
		ì											
If Bradenhead	d flowed water,	OW.											
			•			Rer	narks:					,	
								H Press	.:	Inte	erm. Pres	iS.	
						No Flo	W						
												·	
Black						Ву		ALD G					385
			Leas	e Opera	ator								
									Pos	ition			
						Wit	ness					***************************************	

1000 Rio Brazos Road Aztec, New Mexico

BRADENHEAD TEST REPORT

Date of Test	5/30/2006	Oper	ator		Bur	lingto	on Resou	rces	Oil & G	as		
Lease Name	HUDSON J		Well No	3	Location:	υ <u>_</u> E	Sec.	35	Twp.	030N	Rge.	012W
Pressure (Flowing) Dwt To	ubing 1	3 Inte	ermediate		Casir	ng _	52	Braden	head	0
OPEN BRAD	ENHEAD AND I	NTERME	DIATE TO	ATMC	SPHERE IN	IDIV	IDUALLY	FOF	R 15 MII	NUTES	EACH	
TIME:	F INTERMEDIAT	PRESSUR	RES: CASING				BRADI FLO	ENHE WED	. —		RMEI LOWE	
5 Min.			52		Steady	y Flo	w					
10 Min			52	· · · · · · · · · · · · · · · · · · ·						1		
			52				othing _			1		
		[···									
		t t			Gas							
							er					
										l		
If Bradenhead	d flowed water, o	check des	cription be	elow:								
Clear							: DU D					
							BH Press 10 psi. Op					
					atmo	s, N	o gas at	all. To	ested fo	r 15 mir	n, no	
					oper	red to	Shut in B	——		<u> </u>		
Black		atmo	sphe	ere. –								
					Ву	WIL	FRED J	ARAN	IILLO			342
			Lea	se Opera	ator							
						Posi	tion					
					Witn	ess						

OIL CONSERVATION DIVIS

1000 Rio Brazos Road Aztec, New Mexico

BRADENHEAD TEST REPORT

Date of Test	4/25/2006	O	Operator Burlington Resources Oil & Gas											
Lease Name	CORNELL		Well N	No	5R	Loc	ation: U	_A_	Sec.	01	Twp.	029N	Rge.	012W
Pressure (Flowing) Dwt	Tubing _	9	Int	ermed	iate		Casir	ng	34	Braden	head	0
OPEN BRAD	ENHEAD AND	INTERN	MEDIATE	то	ΑТМ	OSPH	ERE IND	IVID	UALLY	/ FOF	R 15 MII	NUTES	EACH	
TIME:	INTERMEDIA ⁻	1	URES: CASIN	٧G				I	BRADI FLO		AD :		ERMEI	DIATE ED:
5 Min.			34	.			Steady F	low						
							Surges							
							Down to							
20 Min		1					Nothing			<u>X</u>				·
25 Min.							Gas							
							Gas & V					1		
							Water _							
If Bradenhead	d flowed water,	check c	lescription	n bel	ow:									
Clear			·				Remar	-						
												erm. Pres		
							was 0	as co				nut in pr		
							psig.							
-							By G	ER/	LD GO	ONZA	LES			385
							L	ease	Opera	ator				
										Posi	tion			
							Witnes	s						

1000 Rio Brazos Road Aztec, New Mexico

BRADENHEAD TEST REPORT

Date of Test	9/2/2003	0	perator				Burlin	gton	Resou	rces	Oil & G	as		
Lease Name	CORNELL		Well	No _	5R	Loca	tion: U	<u>A</u>	Sec.	01	Twp.	029N	Rge.	012W
Pressure (Flowing) Dwt	Tubing	27	Inte	rmedia	ate		Casir	ng _	55	Braden	head	0
OPEN BRAD	ENHEAD AND	INTER	MEDIATE	то	ATMO	SPHE	RE IND	IVIDU	JALLY	FOR	15 MII	NUTES	EACH	
TIME:	INTERMEDIA	PRESS TE	URES: CASII	NG				E	RADE FLO	NHE WED			ERME	DIATE D:
5 Min.			5	5		S	teady F	low						
10 Min.						S	urges							
							own to							
							lothing							
		i												
If Bradenhead	d flowed water,	check o	descriptio	n bel	ow:									
Clear							Remar	_	<u> </u>					
							Ending:	BH	Press	:	Inte	erm. Pres	SS.	
0.4							flow							
Black							By G		LD GC Opera		LES			385
										Posi	tion			
				 Witnes										

1000 Rio Brazos Road Aztec, New Mexico

BRADENHEAD TEST REPORT

Date of Test	6/15/2006	<u> </u>	perator				Burlin	gton	Resou	ırces	Oil & G	ias		_,-
Lease Name	ВЕСК А		Well N	۸o	1	Loc	ation: U	_ <u>J</u>	Sec.	10	Twp.	029N	Rge.	012W
Pressure (Flowing) Dwt	Tubing _	171	_Inte	rmed	iate		Casir	ng _	327	Braden	head	1
OPEN BRAD	ENHEAD AND	INTERN	MEDIATE	TO A	TMO	SPHE	ERE INC	IVIDU	JALLY	/ FO	R 15 MI	NUTES	EACH	
TIME:	INTERMEDIA	PRESS	URES: CASIN	۱G				E	RADE FLO				LOWE	DIATE ED:
5 Min.			32	8			Steady I	Flow						
			32	8			Surges							
		1	32	8			Down to					1		
)	32	8			Nothing							
			32	В			Gas							
	7.11.11	i	32	8			Gas & V	Vater						
							Water					1		
	d flowed water		•											
							Remaing Ending					erm. Pres	 SS.	
												s. throu		
Salty												ng at all change		
Sulfur							in BH	for 5 r	nin, n	o psi		H shut		
Black							111.	,						
											MILLO			342
							L	.ease	Opera					
						Pos	sition							
							Witnes	ss						

1000 Rio Brazos Road Aztec, New Mexico

BRADENHEAD TEST REPORT

Date of Test	8/7/2003 Operator Burlington Resources Oil & Gas													
Lease Name_	BECK A		Well	No	1	Locatio	n: U	J	Sec.	10	Twp.	029N	Rge.	012W
Pressure (Flowing) Dwt	Tubing	249	_Int	ermediate			Casin	g _	388	Braden	head	15_
OPEN BRADI	ENHEAD AND	INTERI	MEDIATE	TO A	TM	OSPHERE	INDI	IVIDL	JALLY	FOR	15 MII	NUTES	EACH	
TIME:	INTERMEDIA	PRESS TE	URES: CASI	NG				E	RADE FLO	NHE WED			ERME	DIATE ED:
5 Min			38	88		Stea	ady F	low						
40.00														
00.14														
25 Min.														
						Gas	s & W	ater						
If Bradenhead	d flowed water,	check o	descriptio	n belo	w:									
Clear						R	emari	ks: _						
						_			Press.		Inte	erm. Pres	SS.	
							inute		wn in 1					
						Ву	y W	/ILFF	RED JA	RAM	IILLO			342
							Le	ease	Opera	tor				
										Posit	tion	-		
						W	/itnes	s						

OIL CONSERVATION DIVISION

1000 Rio Brazos Road Aztec, New Mexico

BRADENHEAD TEST REPORT

Date of Test	7/25/2006	<u> </u>	perator			Bur	lington	Resou	ırces	Oil & G	as		
Lease Name	YOUNG		Well t	No	<u>1</u> L	.ocation:	U _D_	Sec.	02	Twp.	029N	Rge.	012W
Pressure (Shut-in) Dwt	Tubing	241	_Interm	ediate _		Casir	ng _	571	Braden	head	16
OPEN BRAD	ENHEAD AND	INTERN	MEDIATE	то а	TMOSF	HERE IN	NDIVID	UALLY	/ FOF	R 15 MII	NUTES	EACH	
TIME:	INTERMEDIA	PRESS	URES: CASII	٧G				BRADI FLO	ENHE			RME!	
5 Min.			57	1		Stead	y Flow		Χ				
10 Min			57	1		Surge							
		1	57	1		Down					Į.		
			57	1									
		1	57	1									
			57	1		Gas &	Water	·					
If Bradenhea	d flowed water.												
						Rem	arks:	Whis	per	Vapo	or		
						Endir	ng: Bh	H Press	.:	Inte	erm. Pres		
											gh 2" plu ontinuo		
						throu		t entire	30 m		Shut in		
						•							
Black						Ву_				MILLO			342
			Lease	Opera		ition							
						1 03							
						Witn	ess						

OIL CONSERVATION DIVISION

1000 Rio Brazos Road Aztec, New Mexico

BRADENHEAD TEST REPORT

Date of Test	9/2/2003	Operator		Burlington Resources Oil & Gas											
Lease Name	YOUNG		Well N	۷o	1	Location	: U	D	Sec.	02	Twp.	029N	Rge.	012W	
Pressure (Flowing) Dwt	Tubing _	395	Int	ermediate			Casir	ng _	437	Braden	head	16	
OPEN BRAD	ENHEAD AND	INTERI	MEDIATE	TO A	TM	OSPHERE	IND	IVIDI	JALLY	/ FOF	R 15 MII	NUTES	EACH		
TIME:	INTERMEDIA	SURES: CASING			BRADENHEAD FLOWED:						INTERMEDIATE FLOWED:				
5 Min.			43	7		Stea	dy F	low							
40.14:			43	7								1		-,,	
			43	7											
00.14:-			43	7											
			43	7											
			43	7		Gas	& W	/ater							
If Bradenhead	d flowed water,	check (lescrintion	n held	// / /										
Clear						Remarks:									
Fresh								Press		Inte	erm. Pres	SS.			
Salty					bh blew down in 4 min										
-						ByWILFRED JARAMILLO_								342	
							Lease Operator								
					Pos	ition									
						Wit	nes	s						···	