UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT OF THE PROPERTY OF THE P

	REDUIT 1		
Sundry No	otices and Reports on Wells		
	97 CCT 21 Pii 4: 01		
		5.	Lease Number SF-081098
1. Type of Well GAS	070 FARELINGTON, NM	6.	
		7.	Unit Agreement Nam
2. Name of Operator BURLINGTON RESOURCES OI	L & GAS COMPANY		
		8.	
3. Address & Phone No. of Oper PO Box 4289, Farmington, N	r ator NM 87 4 99 (505) 326-9700	9.	
		10	30-045-09848 Field and Pool
4. Location of Well, Footage, 1650'FSL, 990'FWL, Sec.3, 7	Sec., T, R, M I-30-N, R-9-W, NMPM		Blanco Mesaverde County and State
			San Juan Co, NM
TO THE POPULATION DOV. TO 3	INDICATE NATURE OF NOTICE, REPORT	OTHER	DATA
Type of Submission	Type of Action	, 0111111	
X Notice of Intent	Abandonment Chang		
	Recompletion New C	onstruc	tion
Subsequent Report	Plugging Back Non-R	outine	Fracturing
	Casing Repair Water	Shut o	II - Trication
Final Abandonment	Altering Casing Conve X Other - Tubing repair	rsion C	o injection
	1.1.1.0	<u> </u>	
13. Describe Proposed or Cor	mpleted Operations		
It is intended to repair attached procedu	r the tubing in the subject well are.	accordi	ng to the
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		رهان العالم	:10 0
14. I hereby cortify that t	he foregoing is true and correct.	•	
signed Sugary State hie	(MEL5) Title Regulatory Admir	istrato	or_Date 10/21/97
(This space for Federal or St APPROVED BY /S/ Duane W. Spence	ate Office use)	DateOCT	29 1997
COMPLETION OF APPROVAL if any		_	

Riddle #2

Mesaverde

1650' FSL, 990' FWL

Unit L, Section 03, T-30-N, R-09-W

Latitude / Longitude: 36° 50.24' / 107° 46.39'

DPNO: 48625A

Tubing Repair Procedure

Sidetrack

- 1. Hold safety meeting. Comply with all NMOCD, BLM and Burlington safety and environmental regulations. Test rig anchors and build blow pit prior to moving in rig. Notify BROG Regulatory (Peggy Bradfield 326-9727) and the appropriate Regulatory Agency prior to pumping any cement job. If an unplanned cement job is required, approval is required before the job can be pumped. If verbal approval is obtained, document approval in DIMS/WIMS. Allow as much time as possible prior to pump time in case the Agency decides to witness the cement job.
- 2. MOL and RU workover rig. Obtain and record all wellhead pressures. NU relief line. Blow well down and kill with 2% KCL water if necessary. NU BOP with stripping head. Test and record operation of BOP rams. Have wellhead and valves serviced as necessary. Test secondary seal and replace/install as necessary.
- 3. Release donut, pick up additional joints of tubing and tag bottom. (Record depth.) TOOH with tubing. Visually inspect tubing for corrosion and replace any bad joints. Check tubing for scale build up and notify Operations Engineer.
- 4. PU casing scraper and bit. TIH and CO to PBTD. PU above perforations and flow the well naturally, making short trips for clean up when necessary. TOOH with bit and scraper.
- 5. TIH with 2-3/8" tubing with an expendable check on bottom and a seating nipple one joint off bottom. Rabbit all tubing. CO to PBTD.
- 6. Land tubing near bottom perforation. ND BOP and NU wellhead. Pump off expendable check. Obtain final pitot gauge up the tubing. If well will not flow on it's own, make swab run to seating nipple. If a swab run is not necessary, run a broach on slickline to ensure that the tubing is clear. RD and MOL. Return well to production.

Recommended: My Mitter
Operations Engineer

Drilling querintendent

Mary Ellen Lutev Office - (599-4052)

Home - (325-9387)

Pager - (324-2671)

Burlington Resources Well Data Sheet

SF-08/098

Footage: 1650' FSL	990' FWL	Unit: L S	ect: 03 Tow	n: 030N Ran	ge: 009W	County: San	Juan State: New Mexico
Dual: NO Comm	ningled: NO	Curr. Compr Install Date:	ressor: No	Prev. Compres Last Chg Dute	sor: No	Plunger Lift:	
CASING:					0-		
	Sui	rface	Inter	mediate	Longs	enhole ving/Uner	Longstring / Liner
Hole Size:					6/8"		614"
Casing:	95/8",25,4	#	7", 23#,	T-55	0/8		
Casing Set \widehat{a} :	174'		4507'	<u> </u>	450.7	- 5203'	442", 10,5#, J-55
Cement:	125 5x			12=x Slocele	1-130-11	- 3203	160 sx 50/50 poz
							4705=1, 19#15K
							flacele
							10000
	TOC: Surf	By: circ.	TOC: 37Z0	'By: 7.5	TOC:	By:	TOC: 3600' By: 7.5.
					·		100.3600 51.7,5.
ELL HISTORY:						Form	ation Tops
Orig. Owner: 崖	PNG	Spu	d Date: 05/20/53		SJ		
	047'	_	l. Date: 08/13/53		NA NA		- / 3 5 /
KB: //		_		OPENHOLE	ļ 	76'	
TD: 5	252	- 1	BOPD:		·	50'	PL 5047'
PBD:			BWPD:		FT -	176'	GH
Completion Treats	ment: Frac'd	CHW/ 38	660 ads =	slickweter	PC 25	3/7'	GRRS
+ 20 mm #	4-1	,					
	40/60 SSu	-rac	HPLW/	61.550	LW 75		DK
+ 20,000#	40/60 59m	1,000#	12 pt w/	lel, 550 2	LW 7.5 CK	364'	DK
RHT-174°F <		d. +rac	20/40 san	le1,550	LW 7.5		DK
RHT - 174°F <	1CP-858 ps	1,000# ;	1 PL W/20/40 190	L	CK 7.5	361'	
RHF-174°F SI	168-858 ps 4590'-4608	1,000#;	'-68' ω/-	61,550 L.	CK 7.5	1364' ing: 23/8" 1 anchor	DK 4.7#, J-55 set=) 50 Jt, 3: partd sub+5n
RHF-174°F <.	1(P-858 ps 4590'-4608 65'-70 ω 4	1,000#; 1,000#; 1,000#; 1,000#;	-68' w/	5PE	CK 7.5	ing: 23/8", 1 anchor	
RHT - 174°F <. RRENT DATA: Perfs: CH - FL - 50	168-858 ps 4590'-4608	1,000#; 1,000#; 1,000#; 1,000#;	-68' w/	5PE	Tubi	ing: 23/8" 1 anchor uer:	
RHF-174°F <.	1(P-858 ps 4590'-4608 65'-70 ω 4	1,000#; 1,000#; 1,000#; 1,000#;	-68' w/	5PE	CK 7.5	ing: 23/8" 1 anchor uer:	
RHF-174°F <. RRENT DATA: Perfs: CH - PL - 501 5103'-0	4590'- 4608 65'-70 w 4 B' w 4spf	1,000#; 1,000#; 1,000#; 1,000#;	-68' w/	5PE	Tubi	ing: 23/8" 1 anchor uer:	
RHF - 74°F	4590'- 4608 65'-70 w 4 B' w 4spf	1,000#; 1,000#; 1,000#; 1,000#;	-68' ω/ 20/40 19π -68' ω/ 279'-89' ω 65' ω/2 5ρ	SPE	Tubi	ing: 23/8" 1 anchor uer:	
RHF-174°F < CRENT DATA: Perfs: CH - PL - 500 5103'-0 LLLING HISTORY/I Last Rig Date:	4590'-4608 65'-70 w 4 B' w 4 spf, REMARKS: 11/18/63	1,000#; 1,000#; 1,000#; 1,000#; 1,000#; 2,0	-68' ω/ 5 -68' ω/ 5 -79'-89' ω 65' ω/2 5p	[Last 250]	Tubi Pack Pump S Rod Stri	ing: 23/8" 1 anchor wer: ize: ing:	4.7#, J-55 set = 250 Jt, 3: partd sub + 5n Last WO AFE Type:
RHF - 174°F SI	4590'- 4608 65'-70 w 4 A' w 4 spf, REMARKS: 11/18/63 Porf'd 4 ho 4005x w/2 18 70 20/40	Last Rig A Last Rig A Los a) 28 So Ca Call Sx y/2 29	-68 ω/2 -68 ω/3 -79'-89' ω 65' ω/2 SP FE Type: -10-4 ω, 154 ω, 164	Last Zed w/200 1. 270000 + 1	Tubi Pacl Pump S Rod Stri	1 23/8" 1 anchor (er: ize: ing: (Ca Cla P) (Ca company 2	Last WO AFE Type: Last WO AFE T
RHF - 174° F SI CH - Perfs: CH - F - SO S - S - CLLING HISTORY / I Last Rig Date: Cemarks: I / B / 6 3 Cheezed w/ 1 C	4590'- 4608 65'-70 w 4 A' w 4 spf, REMARKS: 11/18/63 Porf'd 4 ho 4005x w/2 18 70 20/40	Last Rig A Last Rig A Los a) 28 So Ca Call Sx y/2 29	-68 ω/2 -68 ω/3 -79'-89' ω 65' ω/2 SP FE Type: -10-4 ω, 154 ω, 164	Last Zed w/200 1. 270000 + 1	Tubi Pacl Pump S Rod Stri	1 23/8" 1 anchor (er: ize: ing: (Ca Cla P) (Ca company 2	Last WO AFE Type: Last WO AFE T
RHF - 174°F SI CH - Perfs: CH - Fl - 50 5103'-0 LLING HISTORY / I Last Rig Date: Remarks: 11/18/63 Sign = 27	4590'- 4608 65'-70 w 4 8' w 4 spf, REMARKS: 11/18/13 Porf'd 4 ho 4005x w/2 18 70 20/40 cered w/30	Last Rig A Last Rig A Los a) 29 So Ca (/- S x 1/2 29 Chi css and	FE Type: 10/40 / 59 / 65' \w/2 5 p FE Type: 10/40 / 59 / 66 10/5 / 69 / 69 / 69 / 69 / 69 / 69 / 69 /	Last Zed w/200 2.27000 + 100000000000000000000000000000000	Tubi Pack Pump S Rod Stri	1 23/8" 1 anchor (er: ize: ing: (Ca Cla P) (Ca company 2	Last WO AFE Type: Last WO AFE T
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RHF-174°F < URRENT DATA: Perfs: CH - PL - 50 5103'-0 PLLING HISTORY/I Last Rig Date: Remarks: 11/18/63 Squeezed w/ A 300 SX w/ A the tale Squeezed Sque	4590'- 4608 65'-70 w 4 8' w 4 spf, REMARKS: 11/18/13 Porf'd 4 ho 4005x w/2 18 70 20/40 cered w/30	Last Rig A Last Rig A Los a) 29 So Ca (/- S x 1/2 29 Chi css and	FE Type: 10/40 / 59 / 65' \w/2 5 p FE Type: 10/40 / 59 / 66 10/5 / 69 / 69 / 69 / 69 / 69 / 69 / 69 /	Last Zed w/200 2.27000 + 100000000000000000000000000000000	Tubi Pack Pump S Rod Stri	ing: 23/8" 1 anchor ier: ize: ing: Confident Confident Review	Last WO AFE Type: Last WO AFE T
Prod Ops Project Si	4590'- 9608 65'-70 w 4 8' w 4 spf, REMARKS: 11/18/13 Porf'd 4 ho 4005x w/2 18 70 20/40 detracked 17 Wor Type: - Repairatus: - Inven	Last Rig A Last Rig A Los a) 28 So Cacle Send, 51 S	FE Type: 190/40 190 190/40 190 190/190/190 190/190/190 190/19	Last Zed w/200 2.2/000 + 1 Op=-hale ed 405 x ae steletark oject Type: - f	Tubi Pack Pump S Rod Stri	ing: 23/8" 1 anchor ier: ize: ing: Confident Confident Review	Last WO AFE Type: Last WO AFE T
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RHF-174°F <	4590'- 4608 65'-70 W 4 8' W 45PF, REMARKS: 11/18/63 Perf'd 4 ho 4005 X W/2 1870 70/40 Gered WI 30 detracked 17 Wor Type: - Repair tatus: - Inven	Last Rig A Last Rig A Les a) 28 Second Si Second Si	FE Type: AO', Squee Let Lost Act Let Lost Area Team Pro Date Submittee 1, 16 2 - 16 2 16 2 16 2 16 2 16 2 16 2 16	Last Zed 1/200 1. 2700 + 1 0. 2700 + 1 0. 2700 + 1 1. 200 1. 2700 + 1 1. 200 1. 2700 + 1 1. 200 1. 2700 + 1 2. 200 1. 2700 + 1 2. 200 1. 2700 + 1 2. 200 1. 2700 + 1 2. 200 2. 200 2. 200 3. 200	Tubi Pacl Pump S Rod Stri Workover: 5 × w/2 ° c + 5 20 3 cet. a) 5 c hale a) 4 c	ing: 23/8" 1 anchor ize: ize: ize: ize: ize: ize: ize: ize	Last WO AFE Type: Last WO AFE T