## State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division

	Sundry Notices and I	Reports on Wells	B	
		API	# (assigned by OCD)	
1 Maria - 6 W-11		_	30-045-10793	
1. Type of Well GAS		5.	Lease Number	
GAS		6	State Oil&Gas Lease	
		_	B-10603-30	
2. Name of Operator		7.		
<del>-</del>		, .	nease Name/Onit Name	
BURLINGTON RESOURCES				
oil (	& GAS COMPANY		Allen Com	
		_ 8.		
3. Address & Phone No. of Operat			1	
PO Box 4289, Farmington, NM	9.			
		-	Blanco Mesaverde	
4. Location of Well, Footage, Se			Elevation:	
990'FNL, 990'FEL, Sec.16, T-3	31-N, R-9-W, NMPM, San	Juan County		
Type of Submission	Type of Ac	ction		
_X_ Notice of Intent	Abandonment	Change of Pl	ans	
	Recompletion	New Construc	tion	
Subsequent Report		Non-Routine	Fracturing	
	Casing Repair	Water Shut o	eff	
Final Abandonment	Altering Casing	Conversion t	o Injection	
	_X_ Other - Tubing re	epair		
13. Describe Proposed or Compl	eted Operations		<del></del>	
It is intended to repair t attached procedure	<del>_</del>	ect well accordi	ng to the	
		DECE	IVED	
		061 2	2 1997 <b>U</b>	
		@ <b>!!!</b> @@[	Al Coura	
		DIST	1 6 ENTA	
			<b>6 (9)</b>	
SIGNATURE Jeggy Dradhu	(MEL5)Regulatory	Administrator_	_October 20, 1997	

Approved by Johnny Robinson Title DEPUTY OIL & GAS INSPECTOR DIST. # Date OCT 2 2 1997

(This space for State Use)

## Allen Com #1 Mesaverde

990'N 990'E

Unit A, Section 16, T-31-N, R-09-W Latitude / Longitude: 36° 54.16' / 107° 46.77'

> DPNO: 48578A Tubing Repair Procedure

- 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 nippie. 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: M's to Tax	Approved:	
Operations Engineer		Drilling Superintendent
Mary Ellen Lutey		
Office - (599-4052)		
Home - (325-9387)		
Pager - (324-2671)		

MEL/mel

## Burnington Resources Well Data Sheet

Dual: NO Com	5. COM	Sect: 16 Town: 031N	County. Sair	Juan State: New Mexico
	mingled: NO Curr. Con Install Dat			Yes BH Priority: BH Test Date: 4/2
CASING:				
II 1 20	Surface	Intermediate	Longstring / Liner	Longstring / Liner
Hole Size: Casing:	133/4"	9"	6 1/4 "	Longstring / Liner
Casing Set -āg:	103/4" = 2.75	7"23#	A1/2 . 0.5 K55 800	
Cement:	203'	5108	6/25	
232	1205x	3 00 SES	125 sks CLass & W/4	5,
			Get + 1/4 cutt fine	
			gilsomite/sx	
				-
	TOC: 2 By:  Alc 1453 (00000	TOC: 7 By:	TOC: 4575 By: TS	TOC: By:
VELL HISTORY:				
Orig, Owner: 📙	ENVERLODGE OIL SI	pud Date: 05 31/53	SJ Formal	tion Tops
(ile: <u>6</u>	601' First D	Del. Date: 07'11/53	NA NA	CH 5308
KB: 60	611'	MCFD: 7695	OA OA	MF .
TD: 6	125'	BOPD:	KT 2250	PL 5706
PBD: 6		BWPD:	FT	GH
Completion Tream	ment: CH: Frac'd wl	30000 = 20/40 Sand	PC 3455	GRRS
SUCCO GAY. H.	υς 48 balls. Flu	15h w/4000 aal 4,0		DK
PL: FRACE IN	11: 1-00-0-1-201411	eand, 48,000 gal. H	CK	
	71 00,000 # 20/40 S	una, 48,000 gal. F	20 9 96 balls, Flush	1 41000al 400
LPL: FRacid v	N1: 24000 # 20/40 SA	Nd 2400000 H a C	40 lo 11 C T 1 / 1	
SICO - 757 05	10 11/12/	-1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -	48 balls. Flush w/ 42	Dogal, Hzo.
14 ( )3	19 11/13/72 Or	no operhote fracel	5 JAC- 5990 W/ 2470	
URRENT DATA:			71	
Perfs: CH: 550	3-16,5326-36,5	343-62, 5374-84	Lubing: 23/9" 4.7	#, J-55 set a) 606;
~. <del></del>	<u> </u>	56, 5769-81, 5797-	(168PZ) <u>5.N 22 6</u> 5-370 Packer:	:06/'
824-32 = 0	13-56 (168PZ)	1	Rod String:	
124-31 =50 11:5916-24	5946-54, 5976-8	7,6010-13,6068-	Rou String:	
24-32 =36 26:5916-24 16972)	5946-54, 5976-8	4, 6015-18, 6068-	To Rou String:	
24-32 =36 26:5916-24 16972)	5946-54, 5976-8	4, 6010-18, 6068-	76 Rou String:	
24-32 = 24 24:5916-24 10 \$P2) (LLING HISTORY/R Last Rig Date: //	5946-54, 5976-8  REMARKS:  1/5/72 Last Rig.	AFE Type:	ast Workover:	Last WO AFE Type:
24-32 = 24 PL: 5916-24 110 SP2) ELLING HISTORY/R Last Rig Date: //	5946-54, 5976-8  REMARKS:  1/5/72 Last Rig.	AFE Type:	ast Workover:	Last WO AFE Type:
24-32 = 50 24:5916-24 110 \$P2) ELLING HISTORY / R Last Rig Date: //	5946-54, 5976-8  REMARKS:  1/5/72 Last Rig.  5946-22d open h	AFE Type:	ast Workover:	Last WO AFE Type:
24-32 = 50 24:5916-24 110 \$P2) ELLING HISTORY/R Last Rig Date: // Remarks: ///3/7 z 7255x cm + 7 Ray 177 715	5946-54, 5976-8  REMARKS:  1/5/72 Last Rig.  5, 400-200-200-200-200-200-200-200-200-200-	AFE Type:	ast Workover:	Last WO AFE Type: ンニットタスマニマモムノ
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24-32 = 50 24-32 = 50 24:5916-24 110 \$P2) ELLING HISTORY / R Last Rig Date: // Remarks: ///3/7 z 725 5 x cm + 7 Ray 177 715 0	5946-54, 5976-8  REMARKS:  1/5/72 Last Rig.  5946-54, 5976-8  1/5/72 Last Rig.  5946-54, 5976-8  1/5/72 Last Rig.	AFE Type: I  Tale 21/150 SX, Po- etrack to 6/75' a Sidetrack in 1972	ast Workover:	Last WO AFE Type:
24-32 = 50 PL: 5916-24 110 SP2) ELLING HISTORY / R Last Rig Date: // Remarks: ///3/7 z 1255× cm + 7 Ray 177 715 C	5946-54, 5976-8  REMARKS:  1/5/72 Last Rig.  Squeczed open h  Tocal 4:75' 5:14  2/415 B [ubing offer	AFE Type:  I ale 11/50 5x, Po- etrack to 6/25;  Bidetrack in 1972  Ted: Nor Yes.	ast Workover:	Last WO AFE Type:
24-32 = 54 PL: 5916-24 ILO \$P2  LLING HISTORY / R  Last Rig Date: /  Remarks: ///3/7 z  7255x con + 7  Ray 177 115 PL 141 34 Ce	Squeczcd open h  Squeczcd open h  Color of the squery side  Workover Requir  ype: Rever tibes	AFE Type:  I ale w//50 sx, Peretrack to 4/25'  E Sidetrack in 1972  red: Sur Yes  Area Team Project Type:	ast Workover:  -f 5745eze hole 2225	By: Mike Haddonha
24-32 = 50 24-32 = 50 25-32 = 70 25-32 = 70 25-32 = 70 26-32	5946-54, 5976-8  REMARKS:  1/5/72 Last Rig.  Squeczed open h  Tocal 4:75' 5:14  2/415 B [ubing offer	AFE Type:  I ale w//50 sx, Perelock to 4/25/2  Electrick to 4/25/2  Fed: Sir Ve c  Area Team Project Type:  Area Team Project Status:	ast Workover:  -f 5745eze hole 2225	By: Mike Haddonka