UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Notices an	d Reports on Wells		-
		5.	Lease Number SF-078505
l. Type of Well GAS		6.	If Indian, All. or Tribe Name
Name of O		7.	Unit Agreement Name
Name of Operator BURLINGTON RESOURCES OUT 5 CAS 6			
OIL & GAS O	COMPANY	8.	Well Name & Number
Address & Phone No. of Operator		0.	Seymour #3
PO Box 4289, Farmington, NM 87499		9.	API Well No. 30-045-10433
8. Location of Well, Footage, Sec., T, 800'FNL, 1800'FEL, Sec.24, T-31-N,	R, M	10.	Field and Pool Blanco Mesaverde
\$ \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		11. County and St	
			San Juan Co, NM
2. CHECK APPROPRIATE BOX TO INDICATE 1	NATURE OF NOTICE. REPORT	I. OTHER	DATA
Type of Submission	Type of Action	-, 0111111	
X Notice of Intent A		ge of Pla	ans
Re	ecompletion $\overline{}$ New (Construc	tion
Subsequent Report P	lugging Back Non-1	Routine :	Fracturing
Ca	asing Repair Wate:	r Shut o	ff
Final Abandonment A	ltering Casing Conve	ersion to	o Injection
X 01	ther - Tubing repair		
13. Describe Proposed or Completed On	norations		
	peracions		
It is intended to repair the tub: procedure and wellbore di	ing in the subject well agram.	accordi	ng to the attached
			9 9
		*	
	MAK - G BKT		<u> 2</u>
			2 C
	Section		
4. I hereby certify that the foregoing	ing is true and correct.		
	Title <u>Regulatory Admini</u>		_Date 2/20/97
1			***
This space for Federal or State Office PPROVED BY /S/ Duane W. Spencer	: use; Pitle	Date	FEB 2 9 1997
ONDITION OF APPROVAL, if any:		vale	1 ED 6 1997

WORKOVER PROCEDURE Repair Tubing

Seymour No. 3

DPNO: 32296A

Mesaverde

800' FNL, 1800' FEL

Sec. 24, T31N, R09W, San Juan County, NM
Lat/Long: 36°53.58", 107°45.27"

Project Summary: The Seymour No. 3 has several problems. The pump is set too high, the pump is worn out, and the wellbore probably has sand covering the Point Lookout perforations (no cleanout since 1962). We propose to clean the wellbore out, lower the tubing, and replace the pump.

- Test location rig anchors. Prepare blow pit. Comply to all NMOCD, BLM and BROGC safety regulations.
- 2. MIRU daylight PU with air package. Unseat pump and hot water the tubing to clean paraffin off the rods. POOH with rods and pump. Kill well with 2% KCl water. ND WH, NU BOP. Drop in with tubing to tag fill. Strap out of hole. Visually inspect tubing and replace any bad joints.
- 3. If fill covers any perforations, then pick up 3-7/8" bit and cleanout to PBTD (5618') with air. Continue cleanout until sand production ceases. POOH.
- 4. RIH with notched collar, 1 joint 2-3/8" tubing, 4' perforated sub, 1.78" ID SN, and 2-3/8" production tubing. Land tubing at approximately 5585'. ND BOP, NU WH. RIH with 16' Johnson sand filter (two eight foot pieces, mud anchor type with 12 mil slots), replacement pump, and 5/8" rods. Test pump action and hang on jack. RDMO PU. Turn well to production.

		Recommended	Operations Engineer Drilling Superintendent Production Superintendent	
		Approval:		
		Concur:		
Contacts:	Operations Engineer	Kevin Midkiff	326-9807 564-1653	Office Pager
	Production Foreman	Gary Osborne	326-9821 320-2449	Office Cellular

Seymour No. 3 Tubing Replacement Recommended Vendors

Service	Vendor	Telephone Number	
Johnson Sand Filter	Service Pumps (Doug)	326-5564	
Replacement Pump	Service Pumps	326-5564	

6/1/53 Soud: 1st Delivered: 9/21/53 Elevation: 6430' GL 6439' KB

Workovers:

3/16/94: Pump change. 4/23/93: Parted rods @ 466', changed out 59 rods.

HT @ 3800° 1/31/86: Pump change 1/16/81: HIT. Hydrotest. 3/4/30: Trip pump and lubing. 10/18/77 TIH @ 5000', repaired. 5/12/75: Ran pump and rods. 7/5/62:

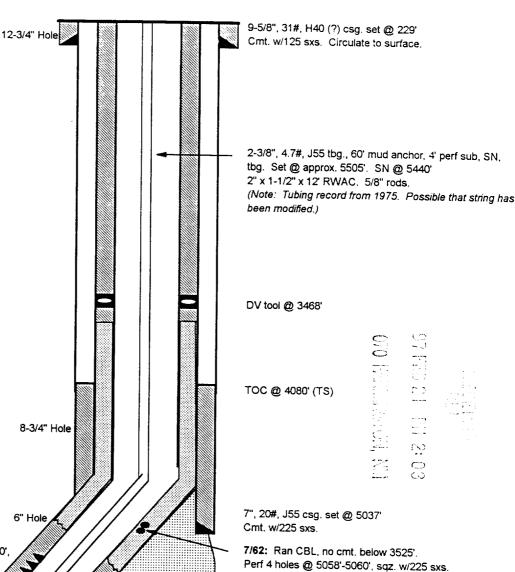
Pulled tubing, left 2-3/8" tubing fish in hole. Set cmt. retainer @ 4920' and sqz. open hole with 200 sxs. Drilled out to 5050'. Sidetrack @ 5050' with 6" bit to 5846'. Drill collars stuck in hole. Top of collars at 5672'. Ran 4-1/2" casing, cemented in two stages. Ran bond log - no cement below 3525'. Perf 4 holes @ 5058'-5060'. Sqz. w'225 sxs. Perf Pt. Lookout and frac w'45,000 gal, water and 48,000# 20/40 sand. Perf Cliffhouse/Menefee and frac w/31,500 gal. water and 47,000# 20/40 sand. Ran 2-3/8" tubing to 5561'.

Seymour #3

Current -- 2/4/97

DPNO: 32296A Mesa Verde

800' FNL, 1800' FEL Sec. 24, T31N, R09W, SJC Lat/Long: 36°53.58", 107.°45.27"



Chacra @ 5124' Menefee @ 5174' Cliffhouse/Menefee perfs @ 5124'-5130', 5136'-5140'

PBTD @ 5618 TD @ 5846'

TD @ 5604

5146'-5154', 5158'-5174', 5196'-5210', 5214'-5228', 5244'-5248', 5262'-5266', 5270'-5274', 5293'-5298', 5324'-5354', 5400'-5404' (2 SPF) Frac w/31,500 gal. wtr, 47,000# 20/40 sd.

Point Lookout @ 5522 Point Lookout perfs @ 5534'-5544', 5556'-5564',5578'-5596', 5598'-5606' (2 SPF) Frac w/45,000 gal. wtr. and 48,000# 20/40 sd.

4-1/2", 9.5#/10.5#, J55 csg. set @ 5659'. DV tool @ 3468' 1st Stage: 488 sxs. 2nd Stage: 475 sxs.

Drill Collars - Top of Fish @ 5672'

Perf 4 holes @ 5058'-5060', sqz. w/225 sxs.

Original completion: Open hole from 5120'-5604' Shot w/1404 qts. Nitro.

7/62: Pulled tbg, left 2-3/8" tubing fish in the hole @ 5177'.

7/62: Sqz. open hole w/200 sxs cmt.

Burlington Resources, Inc. Well Data Sheet

DPNO: 32296A Well Name: SEYMOUR	3	Meter #: 38028 API:	30-045-1043300 Formati	on: MV
Footage: 800'FNL & 1800'FEL Unit	: B Sect: 24 Town: 031N	D		
		·		
		ompressor: Yes Plunger l ng Date: ()2/96	Lift: No BH Priority: BH Test Date	
CASING:				
Surface	Intermediate	Longstring Line	r Longetring	/ Linux
Hole Size: Surface 12 3/4"	23/4" .40(?) 7" 20" J-5 5037' 225 345	6"	<u>Longstring</u>	Liner
Casing: 95%" 31" H	.40(?) 7"20# T-5	5 41/2" a 5/10 ET	- 1	
Casing Set @ 22 9'	5037	5/50	7 7	
Cement: 125 5×5	225 345	1st Stage - 488	5X5	
		DV Tool @ 346.	8'	
		2"d stage - 47		
		1, , , , , , , , , , , , , , , , , , ,		
TOC: Surf. By:	Tale, TOC: 4080' By: TS	(Note: Sidetiacked & TOC: Surface By: C.	<i>5050)</i> 772 TOC: By	
		Sultage - C	ту, тост ву	•
WELL HISTORY:		<u>!</u>	Formation Tops	
Orig. Owner Southern Union	Spud Date 06/01/53	SJ	CH 5/24	/
GLE: 6430	First Del. Date 09/21/53	NA	MF 5174'	
KB: 6439' Congin	15604 MICFD: 2724	OA	PL 5522'	
TD: 5846'	BOPD:	KT	GP 225	
Orig. Owner Southern Union GLE: 6430 KB: 6439' (origina TD: 5846' PBD: 5618' Completion Treatment	BWPD:	FT	GH	•
Open no!	E NILLO SHOL	PC	GRRS	
5120'-5604' w	ith 1404 quarts	LW	DK	
Original SICP = 105	1 05:	CK		
CURRENT DATA:		· . :	· · · · · · · · · · · · · · · · · · ·	
	./	Tubing: $2^{3/8}$	"4.7" J-55 at	approx 5505
16int Lookout 3534 - 44	5556'-64' 5578-	96' 60' Mud and	her, 4' pert sub,	SW, Tubing
11th 10 1 Herefor - 51241.	5PF) n/ 5131 / 11n/ 1111 / 511	Pump Size	ther, 4' perf sub, 2 5440') x 1'2" x 12' Ru	
Pers: Point Lookout 5534'-49 55 98'-5606' (2 Cliffhouse/Honefer - 5124'-3 5158'-74', 5196'-5210', 5214'-2 270'-74', 5293'-98', 5324'-54'	2136 -40 ₇ 3148 -34 21 - ארנו די אינו אינו אינו אינו אינו אינו אינו	Rod String: 5/8	1/2 x/2 Ru	AC
270'-74', 5293'-98: 5324'-54	5400'-5404' /2 5	e= Nate: Til		
PULLING HISTORY / REMARKS:	3,000 (23	, , , , , , , , , , , , , , , , , , ,	ing record from ble that string has	1973,
TOLLENG HISTORY / REMARKS:		705311	ble Jering has	been modely ind
Last Rig Date:	ast Rig AFE Type:	Last Workover:	Last WO AFE Type	:
7/5/62 - Pulled Tubing, Lett 23	& Teline Cal . 11.		, , , , , , , , , , , , , , , , , , , ,	
and squeeze OH	with 200 5x5.	Prilled out to	ont, ret. 6 4	920
in new hole & 5	050 with 6" bi	t to 5846'. O.	rill collars stu	ckin
Ran bond log - no	coment below 3	n 4/2 cosing, ce	mented in two	stages.
Squeeze w/ 225	sxs. Pert Point L	colkent and frac	With 45000 ga	1. water
Character and 47,000 20/	e sand Ran 23/8"	tubing to 5561%	with 31500 go	مرملا جدمت المع
and squerze off in new hole & Top hole. Top et Collar Ran bond log-no Squeeze 125 and 48,000 zoluc sd. Pri and 47,000 zoluc sd. Pri S/1275 - Ran Pump and Rad 1/16/81 - HIT, Hydrotest, 4/123/93 - Parted Rods @ 4661	1/31/86 - Pump chan	@ 5000', Repair	-d. 6/4/80-Trij	pump & Tubing
4/23/93 - Parted Rods @ 4661	changed out 59 roa	s. 3/16/94 - Pur	mp Change	,
Workover Required No 105				
Proposed Project Type None Required	The Repair Future Project Type !	None Required None Required	ewed By Kevin M. Reviewed 2/3/97	ct K. YT
Proposed Project Status N/A Incen	Future Project Status	V/A Date	Reviewed 2/3/97 Printed 12/18/96	
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t				