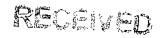
UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**



		APR (04 2011
Sundry Notices and Reports on Wells			
		armingto	n Field Offic. nd Lease(Number
			Leasensumber
m 4*** 1		_	Inm-012709
Type of Well		6.	If Indian, All. or
GAS			Tribe Name
		_	
		7.	Unit Agreement Name
2. Name of Operator			SAN JUAN 30-6 UNIT
BURLINGTON			
RESCURCES OIL & GAS COMPANY	LP		•
		 8.	Well Name & Number
3. Address & Phone No. of Operator			SAN JUAN 30-6 UNIT 44
PO Box 4289, Farmington, NM 87499 (505) 326-9700		9.	API Well No.
4. Location of Well, Footage, Sec., T, R, M			30-039-30923
		10.	Field and Pool
Surface: Unit I (NE/SE), 2580' FSL & 705' FEL,	Section 31, T30N, R7W, NMPM		BASIN FC / BLANCO PC
Dottombolo : Unit I (NESE) 2612; ESI 2, 926; EI	T Soc 21 T20N D7XX NMDM		
Bottomhole: Unit I (NESE) 2612' FSL & 826' FEL, Sec. 31, T30N, R7W, NMPM			Die Assilie NIM
			Rio Arriba, NM
X Subsequent Report Plugging Casing Repair Final Abandonment Altering Casin	Non-Routine Fracturi Water Shut off Conversion to Injection		
lease see attached:	RECEIVED APR 2011 OIL CONS. DIV. DIST. 3	AF	PTED FOR RECORD R 0 6 2011 STON FIELD OFFICE NECS
4. I hereby certify that the foregoing is true and cor		ulatory Spe	<u>cialist</u> Date <u>4/1/11</u>
This space for Federal or State Office use) PPROVED BY ONDITION OF APPROVAL, if any:	`itle		Date

San Juan 30-6 Unit #447S API-30-039-30923 Basin Fruitland Coal/Blanco Pictured Cliffs Burlington Resources

1/6/11 RU WL. Ran CCL/Gauge ring fom 3212' – 15'. Ran GR/CCL/GSL from 3212' – 15'. TOC @ surface. Installed Tbg head and test seals – good RD WL & Cameron.

3/8/11 DN WH, NU Frac stack. PT casing & frac valves to 4100 psi. Good test. 3/10/10 RU WL. Had trouble Getting below1218'. RU BJ lines. 3/11/11 waiting on rig.

3/14/11 MIRU Key #12. ND WH, NU BOP – Test – OK. RIH w/mill to tag fish. Moved DH, no tag. D/O 6-8" @ PBTD. TOH w/mill. Waiting on scraper. 3/16/11 RIH w/scraper. Run to bottom & Circ. bottoms up. TOH & LD. NU frac valve & PT to 41 00#/ Good test. 3/17 MIRU Blue Jet. & perf'd Pictured Cliffs @ 3086'-3102' @ 1 spf = 16 holes; 3072' – 3086' @ 1 spf = 14 holes. Total 30 PC holes! RD Blue Jet. W/O frac crew.3/19. 3/19 RU BJ. Stimulated Pictured Cliffs w/10 bbls 15% HCL ahead of 53,900 gal 70 Q 20# Linear gel/foam pad w/101,055# 20/40 Brown sand & 901,400 scf N2. RIH w/CBP & set @ 3030'.

3/19/11 Perforated Lower Fruitland Coal @ .40" dia. Holes @ 2 spf − 3000'-2996'; 2994'-2984'; 2982'-2980'; 2976'-2973'; 2968' − 2964'; 56 total holes. RU to stimulate − Pumped 12 bbls 10% Formic Acid ahead of 120,120 gal 75Q 25# Linear gel/foam w/73,812# 20/40 Brown sand & 1,514,200 scf N2. Set CBP @ 2940' Perforated Upper Fruitland Coal @ 2 spf − 2930' − 2928'; 2922'-2914'; 3 spf -2896'-2891' 2796'-2793; 44 holes RD Blue Jet. Stimulate Upper FC w/12 bbls 10% Formic Acid ahead of 93240 gal 75Q 25# Linear gel/foam w/57,573# 20/40 Brown and 1,105,100 scf N2. RD & released crews. RU & FB 2 days.
3/21/11 MIRU Blue Jet & set CBP @ 2680'. ND frac valve & NU BOP. PT-OK.
3/22/10 RIH & D/O CBP @ 2680'. C/O & D/O CBP @ 2940' and C/O to CBP & Flow test the FC interval.
3/24/11 D/O plug @ 3030' & C/O to PBTD @ 3216'. Tested FC/PC test. 3/25/11. RIH w/96 jts 2-3/8", 4.7# J-55 tbg & Landed tbg @ 3019' w/FN @ 3018'. ND BOP, NU WH. Test tbg & Pumped off check. RD & MO location 3/28/11. ✓

This is a FC/PC commingled well per DHC – 3395AZ. ✓