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



OCT 12 2010

	Sundry Notices and Repo	orts on W	ells		Farmingto	n Field Offi <b>ce</b> nd Management Lease Number
1.	Type of Well GAS			e	6.	Lease Number SF - 079522 If Indian, All. or Tribe Name
2.	Name of Operator <b>BURLINGTON</b>				7.	Unit Agreement Name San Juan 28-5 Unit
 3.	Address & Phone No. of Oper		COMPANY LP		<del></del> 8.	Well Name & Number San Juan 28-5 Unit 72
	PO Box 4289, Farmington, NM	1 87499 (	(505) 326-9700		9.	API Well No.
- 4.	Location of Well, Footage, Sec., T, R, M rf: Unit N (SESW), 1600' FSL & 1500' FWL, Section 35, T28N, R5W, NMPM				10.	30-039-20028 Field and Pool
Su					11.	Basin DK County and State Rio Arriba Co., NM
12	CHECK APPROPRIATE BO Type of Submission Typ Notice of Intent	e of Action		OF NOTICE, REPORT	r, other	
	X Subsequent Report	P	Recompletion Plugging Casing Repair	New Construction Non-Routine Fractur Water Shut off		RCVD NOV 2'10 OIL CONS. DIV.
	Final Abandonment  13. Describe Proposed or Con		Altering Casing	Conversion to Injection	on 	DIST. 3
Se	e attached for the details used to t			vell & then finally ended	up P&Aing	the well.
14 Sig	I hereby certify that the foreg	oing is tr		la Rogers_Title <u>Stall F</u>	Regulatory 1	<u>Cechnician</u> Date 10/5/10

NWOCD \*

ACCEPTED FOR RECORD

OCT 28 2010

FARMINGTON FIELD OFFICE

San Juan 28-5 Unit #72 SF-079522 API - 30-039-20028 Squeeze & then P&A detail

7/13/10 MIRU Aztec 731. ND WH & NU BOP. PT-OK. RIH to pull tbg & pkr. No luck. RIH w/freepoint & cut off tub @ 7529'. POOH w/tbg. 7/20 RIH w/mill & tagged fish @ 7530' CO to 7537'. TOOH w/mill. POOHw/fish-100% recovered. C/O fill to 7870'. 7/23/10 RIH & set RBP & Pkr & to isolate leaks, packer leaking. POOH & LD. 7/26/10 Ran CBL and forwarded to OCD. Posted on line. 7/27/10 RIH w/packer & isolated leak between 5762' ~ 5887'. Moved packer up to 2481' PT above packer to 500#. OK. 7/29/10 Called and received approval to squeeze from Steve Mason (BLM) & Kelly Roberts (OCD). There were numerous calls placed between 7/29/10 thru 8/31/10 to the BLM & OCD for leaks found on this well, they were as follows:

5762-5887';

pumped 200 sx (50 bbls) Type III neat

5657';

pumped 50 sx (13 bbls) Type III

2800-2900';

pumped 567 sx (215 bbls) & 40 sx (10 bbls) Premium Lite

2538' - 2551';

pumped 40 sx (10 bbls) Type III

2771' - 3012';

pumped 74 sx (19 bbls) Type III

3206' - 3190';

could not est injection rate

2996' - 2594';

pumped 74 sx (19 bbls) & 180 sx (47 bbls) Type III

8/23/10 Started D/O & PTing casing. Attempt to PT casing. Failed tests. 8/26/10 Ran CBL from 3280'-1210'. Notified and received approval to P&A wellbore from Steve Mason (BLM) and Kelly Roberts (OCD).

P&A'd well as follows:

CIBP @ 7644' w/100' cement on top so just pumped 20 sx (4 bbls) Glass G on top

Spot cmt plug

f/6657'- 6559' w/20 sx (4 bbls) Class G neat

Spot cmt plug

f/5106'- 5094' w/20 sx (4 bbls) Class G neat 4572'-3613'

Spot cmt plug

f/3613'- 3300' w/20 sx (4 bbls) Class G neat

Perf 2 spf @ 3280' - set CR @ 3230' attempt to est injection rate

Notified Steve Mason (BLM) & Kelly Roberts (OCD) to spot 10 bbls plug on top of CR.

Pumped 50 sx (10 bbls) Class G, RIH & tagged TOC @ 2635'. PT to 600#/30 Min. OK.

1616' pumped 20 sx (4 bbls) Class G

Pulled up to 442' & spotted plug to surface w/40 sx (8 bbls)

ND BOP & cut off casing. Install P&A marker. RD & released rig 9/7/10