UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT



	Sundry Notices and Reports on Wells	NOV	2 5 2008
•	E	Bureau of L	anl case Number onstal805165
1.	Type of Well GAS	6.	If Indian, All. or Tribe Name
2.	Name of Operator	7.	Unit Agreement Name
2.	BURLINGTON		
	RESOURCES OIL & GAS COMPANY LP		San Juan 28-5 Unit
3.	Address & Phone No. of Operator	 8.	Well Name & Number
٥.	PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	San Juan 28-5 Unit 91P API Well No.
_			30-039-30372
4.	Location of Well, Footage, Sec., T, R, M	10.	Field and Pool Blanco Mesa Verde Bas
	Surf:Unit M (SWSW), 1035' FSL & 865' FWL, Sec. 14, T28N, R5W, NMPM BH:Unit K (NESW), 1955' FSL & 1925' FWL, Sec. 14, T28N, R5W, NMPM	11.	County and State Rio Arriba, NM
12	CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT	. OTHER	DATA
	Type of Submission Type of Action Notice of Intent Abandonment Change of Plans	,	Other - Casing Report
	Recompletion New Construction		ROWD DEG 2 '08
	X Subsequent Report Plugging Non-Routine Fracturing Casing Repair Water Shut off	ng	OIL CONS. DIV.
	Final Abandonment Altering Casing Conversion to Injection	n	DIST. 3
12			
13.	Describe Proposed or Completed Operations		
11/circ 10t .4% & I Pur 52, 11/ 204	O8/08 MIRU AWS 673, PT csg@ 600#/30min, OK. MU 8.75" bit, tagged cmt @ 213', c hole. RIH w/ 107 jnts of 7" 26# L-80csg set @ 4674' w/ ST @ 3378'. RU CMT 11/16/bbl FW. Pumped Scavanger 20sx(62cf-11bbl) & Lead 120sx(259cf-46bbl) Prem Lite w/ 8 6 Fl-52, 5pps LCM 1, .4% SMS, Tail 110sx(152cf-27bbl) type 3 cmt w/ 1% Calc, .25pps Displaced w/ 60bbl FW, 122bbl DM, Open ST, Circ 1 bbl cmt to surface. 2nd Stage Prefimped Scavanger 20sx(62cf-11bbl) & Lead 480sx(1024cf-182bbl) Prem Lite w/ 8% Bent, .5pps LCM 1, .4% SMS. Dropped Plug & Displaced w/ 133bbl FW, closed ST, Circ 70 1/17/08 PT csg 1500#/30min. MU 6.25" bit, D/O cmt and drilled ahead to 8465' TD. TD ref. ipts of 4.5" 11.6# L-80/J-55 csg set @8428'. RU CMT 11/22/08, Preflushed w/ 10bbl Gsx(34cf-6bbl) & Tail 330sx(653cf-116bbl) Prem Lite w/ .3% CD-32, .25pps Cello Flake, and displaced w/ 130bbl H2O. ND BOP. RD, released 11/22/08.	08. 1st Stag % Bent, 3st Cello flake ushed w/ 1 3% Calc, . bbl cmt to se eached on 1 S, 2bbl FW	te Preflushed w/ 10bbl GW, % Calc, .25pps Cello Flake, b, .2% FL-52. Dropped Plug 0bbl GW, 10bbl FW. 25pps Cello Flake, .4% Fl- surface. 1/20/08, circ hole. RIH w/ 7. Pumped Scavanger
11/ circ 10l .4% & I Pur 52, 11/ 204 10s plu	708/08 MIRU AWS 673, PT csg@ 600#/30min, OK. MU 8.75" bit, tagged cmt @ 213', c hole. RIH w/ 107 jnts of 7" 26# L-80csg set @ 4674' w/ ST @ 3378'. RU CMT 11/16/bbl FW. Pumped Scavanger 20sx(62cf-11bbl) & Lead 120sx(259cf-46bbl) Prem Lite w/ 86 Fl-52, 5pps LCM 1, .4% SMS, Tail 110sx(152cf-27bbl) type 3 cmt w/ 1% Calc, .25pps Displaced w/ 60bbl FW, 122bbl DM, Open ST, Circ 1 bbl cmt to surface. 2nd Stage Preflemped Scavanger 20sx(62cf-11bbl) & Lead 480sx(1024cf-182bbl) Prem Lite w/ 8% Bent, .5pps LCM 1, .4% SMS. Dropped Plug & Displaced w/ 133bbl FW, closed ST, Circ 70 1/17/08 PT csg 1500#/30min. MU 6.25" bit, D/O cmt and drilled ahead to 8465' TD. TD reflection of 4.5" 11.6# L-80/J-55 csg set @8428'. RU CMT 11/22/08, Preflushed w/ 10bbl Gsx(34cf-6bbl) & Tail 330sx(653cf-116bbl) Prem Lite w/ .3% CD-32, .25pps Cello Flake,	08. 1st Stag % Bent, 3st Cello flake ushed w/ 1 3% Calc, . bbl cmt to se eached on 1 S, 2bbl FW	te Preflushed w/ 10bbl GW, % Calc, .25pps Cello Flake, b, .2% FL-52. Dropped Plug 0bbl GW, 10bbl FW. 25pps Cello Flake, .4% Fl- surface. 1/20/08, circ hole. RIH w/ 7. Pumped Scavanger
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