UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVE

JUL 21 2008

Sundry Notices and Reports on Wells		u of Land Manager-
	5.	mington Field Office Lease Number
	_	USA SF - 079391
Type of Well GAS	6.	If Indian, All. or Tribe Name
UAS		1 ribe Name
Name of Onemaker	7.	Unit Agreement Name
Name of Operator RIDINGTON		
BURLINGTON RESOURCES OIL & GAS COMPANY LP		C I 25 5 11
HESOUNGES OIL & GAS COMPANY LP	- 8.	San Juan 27-5 Unit Well Name & Number
Address & Phone No. of Operator	0.	, , ou , (onle co , (onle co
DO Doy 4280 Formington NIM 97400 (505) 227 0700	_	San Juan 27-5 Unit 904
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9. 	API Well No.
I and an af Wall France Co. T. D. M.		30-039-30307
4. Location of Well, Footage, Sec., T, R, M Surf: Unit E (SWNW), 1794' FNL & 1193' FWL, Section 8, T27N, R5W, NMPM BH: Unit E (SWNW), 2310' FNL & 890' FWL, Section 8, T27N, R5W, NMPM	10.	Field and Pool
	10.	Blanco MV/Basin DK
	11.	County and State Rio Arriba Co., NM
2. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, O		
Recompletion New Construction		RCUD JUL 24 'OH
X Subsequent Report Plugging Non-Routine Fracturing Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injection 13. Describe Proposed or Completed Operations		RCVD JUL 24'08 OIL CONS. DIV. DIST. 3
Altering Casing Repair Water Shut off Conversion to Injection 13. Describe Proposed or Completed Operations 13. Describe Proposed or Completed Operations 14. O6/26/08 NU BOP. PT csg to 600# 30/min – good test. RIH w/8 34" to read to 3701' intermediate. Circ hole. RIH w/85 jts 7" 23# \$\overline{1}\text{-55}\$ csg set @ 3698'. RU to cemer tumped pre-flush of 10 bbls gel/2 bbls FW. Pumped Scavenger - 20 sx(60ct-32bbls) Premium aCl2, .25 #/sx Cello-Flake, .4% FL-52, 5 #/sx LCM-1, .4% Sodium Metasilicate. Lead- pump ite Cement w/8% Bentonite, 3% CaCl2, .25 #/sx Cello-flakes, .4% FL-52, 5 #/sx LCM-1, & .40 sx(124cf-22bbls) Type III Cement w/1% CaCl2, .25 #/sx Cello-Flake, .2% FL-52. Bumped pt/30/08 Notified Troy Salyers (BLM) no cement to surface on intermediate csg. Requested OC @ 516'. No remediation required. \$\square\$ 6/30/08 \overline{WOC}\$. PT csg to 1500# 30/min —good test. RIH w/6 1/4" bit. D/O cement, tag @ 3640 ached on 07/07/08. Circ hole. RIH w/190 jts 4 1/2" 11.6# L-80 LT & C casing set @ 7938'. RIff 10 bbls chem. wash/2 bbls FW. Pumped Scavenger 10 sx(30cf-5 bbls) Type III Cement w/.3 ail- 310 sx(614cf-109bbls) Premium Lite HS FM Cement w/.25 #/sx Cello-Flake, 6.25 #/sx Lug & displaced w/123 bbls FW (25# sugar in first 10 bbls). Bumped plug to 1200#. Plug held	bit, tagge nt. 06/29/ Lite Cen ped 510 s. 4% Sodiu olug. I temp su '. Drill al U to cent 3% CD-3; CM-1, .3	d cement @ 206'. D/O cement 08. ment w/8% Bentonite, 3% x(1086cf-193bbls) Premium om Metasilicate. Tail- pumped arvey run. Temp survey show read to 7942' TD. TD ent. 07/07/08 Pumped pre-flusl 2, 1% Fl-52, 6.25 #/sx LCM-1.% CD-32, 1% FL-52. Dropped
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