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

RECEIVED

Sundry Notices and Reports on Wells		JUL 2 2 2008
	Bui	eau of Land Ivianagement
	اا	Farmington Field Office
		USA SF - 079391
Type of Well	6.	If Indian, All. or
GAS		Tribe Name
	7.	Unit Agreement Name
Name of Operator		
BURLINGTON		
RESCURCES OIL & GAS COMPANY LP	8.	San Juan 27-5 Unit Well Name & Number
Address & Phone No. of Operator	٥.	weii Name & Number
Address & I holie No. of Operator		San Juan 27-5 Unit 907
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
20 201 1207, 2 11111111111111111111111111111111111	,	
		30-039-30302
Location of Well, Footage, Sec., T, R, M	10	T. 11 15 .
C E. II 'A C' (CHINIC) 1 (OO) DNII O. 10 (C) TOU C A O TOTAL DELL' NUMBER	10.	Field and Pool
Surf: Unit G (SWNE), 1699' FNL & 1865' FEL, Section 8, T27N, R5W, NMPM BH: Unit H (SENE), 1675' FNL & 1015' FEL, Section 8, T27N, R5W, NMPM		Blanco MV/Basin DK
ont it (SEAE), 1073 FAL & 1013 FEL, Section 6, 127A, RSW, NWI W	11.	County and State
		Rio Arriba Co., NM
08 MIRU AWS 711. NU BOP. PT csg to 600# 30/min – good test. RIH w/8 ¾" bit, tagged cement @ 19 to 3850' intermediate. Circ hole. RIH w/89 jts 7" 23# L-80 csg set @ 3842'. RU to cement. 6/22/08. Pt 10bbls Mud Clean, 10bbls FW. Pumped Scavenger 20 sx(43cf-8bbls) Class G Cement w/8% Bentonite, .4% FL-52, 5 #/sx LCM-1, .4% Sodium Metasilicate. Lead- pumped 520 sx(1108cf-197bbls) Class G-flakes, .4% FL-52, 5 #/sx LCM-1, & .4% Sodium Metasilicate. Tail- pumped 90 sx(124cf-22bbls) Clast w/1% CaCl2, .25#/sx Cello-Flake, .2% FL-52. Dropped plug and displaced w/139bbl water, bridged at to surface.	imped 3% C Ceme ss G	pre-flush of 10 bbls aCl2, .25 #/sx Cello- nt w/8% Bentonite, 3% CaCl2, .25
08 Notified Jim Lavato (BLM) no cement to surface on intermediate csg, ok to drill ahead - please	see s	undry dated 06/24/08
08 PT csg to 1500# 30/min –good test. RIH w/ 6 ¼" bit. D/O cement, tag @ 3640'. Drill ahead to 8166 ded on 6/24/08. Circ hole. 07/13/08 RIH w/191 jts 4 ½" 11.6# L-80 LT & C casing set @ 8166'. 07/11/0 ded pre-flush of 160 bbls mud w/ 35% N2, 10bbl FW. Pumped Scavenger -9 sx(28cf-5 bbls) Class G Cello-flake, 6.25 #/sx LCM-1. Tail- 330 sx(653cf-116bbls) Class G Cement w/.25 #/sx Cello-Flake, 6.2 D-32, 1% FL-52. Dropped plug & displaced w/117 bbls FW & 10bbls sugar water. Bumped plug to 17 04:15 07/14/08.	08 Rui Cemen 25 #/sx	n OH logs. RU to cement. 07/14/08 t w/.3% CD-32, 1% Fl-52, .25 t LCM-1,
'/		
Il be conducted by completion rig. PT & TOC will be recorded on next report.		
·		
hereby certify that the foregoing is true and correct.		
ll be conducted by completion rig. PT & TOC will be recorded on next report.	<u>cian</u>	Date <u>07/21/08</u> .
hereby certify that the foregoing is true and correct.		
ll be conducted by completion rig. PT & TOC will be recorded on next report. hereby certify that the foregoing is true and correct. d Sasha Spangler Title Regulatory Techni	COR	