submitted in lieu of Form 3160-5	Ąņ	nended
UNITED STATES DEPARTMENT OF THE INTERIOR	1 - 1	OLIN WED
BUREAU OF LAND MANAGEMENT	E,	EP 1 1 2008
Sundry Notices and Reports on Wells	S	
	13111111-	m <b>Dease Number</b>
	3.F&II	USA – SF-080668
. Type of Well	6.	If Indian, All. or
GAS		Tribe Name
	7.	Unit Agreement Name
. Name of Operator		<b>&amp;</b>
<u>Burlington</u>		
RESCURCES OIL & GAS COMPANY LP	o	San Juan 27-4 Unit
Address & Phone No. of Operator	<del></del> 8.	Well Name & Number
•		San Juan 27-4 Unit 70P
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
		30-039-30352
4. Location of Well, Footage, Sec., T, R, M	10	
Surf: Unit L (NWSW), 1516' FSL & 1124' FWL, Section 4, T27N, R4W, NMPM	10.	Field and Pool Basin DK/Blanco MV
BH: Unit N (SESW), 1225' FSL & 2315' FWL, Section 4, T27N, R4W, NMPM		
	11.	County and State Rio Arriba Co., NM
X Subsequent Report Plugging Non-Routine Fracturing Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injection		OIL CONS. DIV. DIST. 3
3. Describe Proposed or Completed Operations  08/17/08 PU 8.75" bit, Tag CMT @ 189' Drilled CMT & shoe to 237', drilled ahead and of 7" 23# L-80 LT&C CSG. Set @ 4530', W/ Staging tool @ 3608'. RU CMT & Pumper W. Stage 1: Pumped Scavenger 20sx (56cu/ft-10 bbl) of Prem Lite, W/ Bentonite @ 8%, S @ .4%, CelloFlakes @ .25 #/sx, LCM-1 @ 5 #/sx. Lead 54 sx (112 cu/ft-20 bbl) of Prem Lite L-52 @ .4%, Cello-Flakes @ .25 #/sx, LCM-1 @ 5 #/sx. Tail 110sx (219 cu/ft-39 bbl) Type Cello-Flakes @ .25 #/sx. Droped Plug Displaced W/ 50 bbl FW, 127 bll Mud. Open tool, burn 0 bbl CMT to surf. Stage 2: Pumped Scavenger 20sx (50cu/ft-9 bbl) Scavenger, W/ Benton 20 pt. Stage 2: Pumped Scavenger 20sx (50cu/ft-9 bbl) Scavenger, W/ Benton 20 pt. Stage 2: Pumped Scavenger 20sx (50cu/ft-9 bbl) Scavenger, W/ Benton 20 pt. Stage 2: Pumped Scavenger 20sx (50cu/ft-9 bbl) Scavenger, W/ Benton 20 pt. Stage 2: Pumped Scavenger 20sx (50cu/ft-9 bbl) Scavenger, W/ Benton 20 pt. Stage 2: Pumped Scavenger 20sx (50cu/ft-9 bbl) Scavenger, W/ Benton 20 pt. Stage 2: Pumped Scavenger 20sx (50cu/ft-9 bbl) Scavenger, W/ Benton 20 pt. Stage 2: Pumped 30 pt. Stage 3: Pt. Stage 3	d preflush MS @ .4% SMS a, W/ SMS 3, W/ CA speed plug (site @ 8%, bl) Prem L ced W/ 142 to 8681 TE 10 bbl Mu .25 #/sx, I	10 bbl Gel Water, 10 bbl 6, CALC @ 3%, FL-52 6 @ .4%, CALC @ 3%, LC @ 1%, FL-52 @ .2%, 08/22/08 @ 1445 HR Circ SMS @ .4%, CALC @ ite W/ SMS @ .4%, 2 bbl FW, Circ 60 bbl 0, TD reached 08/27/08. dd, 2 bbl H2O, .CM-1 @ 6.25 #/sx. Tail:
T will be conducted by completion rig. Results & TOC on next report.  4. I hereby certify that the foregoing is true and correct.		SEP 2 2 2003  FARMINGT IN FIELD OFFICE
		BY T. Salves
igned Kelly Jeffery Title Regulatory T	echnician	Date <u>09/10/08</u> .
This was for Fodoral or State Office was)		
This space for Federal or State Office use)  APPROVED BY Title		Date
CONDITION OF APPROVAL, if any:	<del></del>	
itle 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of ite United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.		
NMOCD		