UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Notices and Reports on Wells	. =0	
2005 SEP 30 AM 1		Lease Number SF-080430-A
Type of Well RECEIVED GAS 070 FARMINGTO	6. H NM	If Indian, All. or Tribe Name
	7.	
Name of Operator BURLINGTON		San Juan 28-6 Unit
RESCURCES OIL & GAS COMPANY		
THE CONTRACT OF A GAS CONTAIN	8.	Well Name & Number
Address & Phone No. of Operator		San Juan 28-6 Unit #21
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No. 30-039-29458
Location of Well, Footage, Sec., T, R, M		Field and Pool
1845' FSL, 2015' FWL, Sec. 31, T28N, R6W		nco Mesaverde/Basin Dake County and State Rio Arriba Co, NM
X Subsequent Report Plugging Back Non-		tion RECENTIFICATION OF CONS
Notice of Intent Recompletion New X Subsequent Report Plugging Back Casing Repair Final Abandonment X Completion X Completion	Construc -Routine	ns tion Fracturing ff o Injection DIST.
Notice of Intent Abandonment Change Recompletion New X Subsequent Report Plugging Back Non-	Construc -Routine	ns tion Fracturing ff o Injection OIL CONS
Notice of Intent Abandonment Change Recompletion New X Subsequent Report Plugging Back Non- Casing Repair Water Altering Casing Conv. X Completion 3.Describe Proposed or Completed Operations 9/12/05 RU Wireline. Ran gauge ring to 7660'. PBTD @ from 7660' to 7300', GR-CCL from 7300' to 6000', CBL-GR 2400', GR-CCL from 2400' to surface. TOC @ 2580' (7" shows the substant of the surface of th	Construction Report of the Construction of the	en CBL/GR/CCL m 6000' to 0').RD W/L.
Notice of Intent Abandonment Change Recompletion New X Subsequent Report Plugging Back Non- Casing Repair Wate Final Abandonment Altering Casing Conv X Completion 3.Describe Proposed or Completed Operations 9/12/05 RU Wireline. Ran gauge ring to 7660'. PBTD @ from 7660' to 7300', GR-CCL from 7300' to 6000', CBL-GR	Construction Report of the Construction of the	an CBL/GR/CCL m 6000' to 0').RD W/L.
Notice of Intent Abandonment Change Recompletion New X Subsequent Report Plugging Back Non- Casing Repair Water Altering Casing Conv. X Completion 3.Describe Proposed or Completed Operations 9/12/05 RU Wireline. Ran gauge ring to 7660'. PBTD @ from 7660' to 7300', GR-CCL from 7300' to 6000', CBL-GR 2400', GR-CCL from 2400' to surface. TOC @ 2580' (7" shows the substant of the surface of th	Construction Report of the Construction of the	an CBL/GR/CCL m 6000' to 0').RD W/L.
Notice of Intent Abandonment Chance Recompletion New X Subsequent Report Plugging Back Non- Casing Repair Water Altering Casing Conv. X Completion 3.Describe Proposed or Completed Operations 9/12/05 RU Wireline. Ran gauge ring to 7660'. PBTD @ from 7660' to 7300', GR-CCL from 7300' to 6000', CBL-GR 2400', GR-CCL from 2400' to surface. TOC @ 2580' (7" sh 9/26/05 RU Frac valve. PT valve and csg to 4100 psi/30	Construction Routine er Shut oversion to resion end as the resion of resion end as the resion en	an CBL/GR/CCL m 6000' to 0').RD W/L.
Notice of Intent Abandonment Chance Recompletion New X Subsequent Report Plugging Back Non- Casing Repair Water Altering Casing Conv. X Completion 3.Describe Proposed or Completed Operations 9/12/05 RU Wireline. Ran gauge ring to 7660'. PBTD @ from 7660' to 7300', GR-CCL from 7300' to 6000', CBL-GR 2400', GR-CCL from 2400' to surface. TOC @ 2580' (7" sh 9/26/05 RU Frac valve. PT valve and csg to 4100 psi/30	Construction Routine er Shut of version to the resion to the residual to the res	an CBL/GR/CCL m 6000' to 0').RD W/L. . Good test.
Notice of IntentAbandonmentChandon	Construction Routine er Shut of version to the resion to the residual to the res	an CBL/GR/CCL m 6000' to 0').RD W/L. . Good test.
Notice of Intent Abandonment Change Recompletion New X Subsequent Report Plugging Back Non-Casing Repair Water Altering Casing Conv. X Completion 3.Describe Proposed or Completed Operations 9/12/05 RU Wireline. Ran gauge ring to 7660'. PBTD @ from 7660' to 7300', GR-CCL from 7300' to 6000', CBL-GE 2400', GR-CCL from 2400' to surface. TOC @ 2580' (7" shipper structure of the surface of the su	Construction Routine er Shut of version to the resion to the residual to the res	an CBL/GR/CCL m 6000' to 0').RD W/L Good test. te 9/29/05 ACCEPTED FOR RECORD
Notice of Intent	Construction Report of the Construction of the	The CBL/GR/CCL m 6000' to 0').RD W/L. Good test. te 9/29/05 ACCEPTED FOR RECORD OCT 0'4 2005
Notice of Intent Abandonment Change Recompletion New X Subsequent Report Plugging Back Non-Casing Repair Water Altering Casing Conv. X Completion 3.Describe Proposed or Completed Operations 9/12/05 RU Wireline. Ran gauge ring to 7660'. PBTD @ from 7660' to 7300', GR-CCL from 7300' to 6000', CBL-GE 2400', GR-CCL from 2400' to surface. TOC @ 2580' (7" shipper structure of the surface of the su	Construction Const	te 9/29/05 ACCEPTED FOR RECORD