Sundry Notices and R	eports on Wells	RCVD NOV1'0 JIL CONS. DIV		
		l <sub>pert</sub>	5.	Lease Number SF-079050C
. Type of Well GAS	7835	OCT 20 P.M 8 58	6.	If Indian, All. or Tribe Name
Name of Operator BURLINGTON	0	7.202	7.	Unit Agreement Name
RESCURCES OIL & GAS COMPANY LP				San Juan 28-6 Unit
		, , , , , , , , , , , , , , , , , , ,	<del></del> 8.	Well Name & Number
<ol> <li>Address &amp; Phone No. of Operator         PO Box 4289, Farmington, NM 87499 (505) 326-9700     </li> <li>Location of Well, Footage, Sec., T, R, M         Sec., T—N, R—W, NMPM         </li> <li>Unit E (SWNW), 1860' FNL &amp; 660' FWL, Sec. 32, T28N, R06W NMPM</li> </ol>			9. 10.	#132N API Well No. 30-039-29330 Field and Pool
			☐ Notice of Intent	Type of Action:  ☐ Abandonment ☐ Recompletion ☐ Plugging
Type of Submission:  ☐ Notice of Intent  ☐ Subsequent Report  ☐ Final Abandonment	Abandonment Recompletion Plugging Casing Repair Altering Casing	☐ New Construction	⊠ O1	her: Completion Detail
□ Notice of Intent □ Subsequent Report □ Final Abandonment 3. Describe Proposed or Com 1/7/06 MIRU Drake #29 21H set composit BP @ 71 30P. Unseat tbg. hanger, 1 rac LMF Spearhead 10 b 31 lickfoam, Total fluid = 110 32 holes. Frac UMF Speand, 60Q slickfoam, Total 34 / CBP & set @ +/- 4444' 35 / 24/06 MIRU Basic #15 36 / Ailling. M/O CBP & Frac p 36 reaving 45 ft. on top of th	Abandonment Recompletion Recompletion Recompletion Religing Casing Repair Altering Casing  Pleted Operations  Kill well w/ 20 bbls of 45'. Load hole w/ 2 % TOH w/ tbg 7/1/06 bbls of 15% HCL, pumpo bbls & Total N2 = 12 carhead 10 bbls of 15% I fluid = 1113 bbls & Total Total N2 = 10/10/06 RD WL.  49, RIH w/ mill to m/lug. C/O to CBP @ 714 e DK BP. TIH w/ 2-3/	<ul> <li>New Construction</li> <li>Non-Routine Fracturing</li> <li>Water Shut-off</li> </ul>	RIH w/ o 4000 ( spf @ 4 bad, 100 w/ .34 64Q foo flow & E had to d @ 699 ded @ 5	gauge ring to 7200'. PSI, ok. ND WH NU 958' - 5287' = 25 holes. ,000# 20/40 sand, 600'' diam. 1 spf @ 4494'-4. am pad, 100,000# 20/4 Blow well for 4 days, RII fish, all recovered while 10', C/O F/6990 T/7100
□ Notice of Intent □ Subsequent Report □ Final Abandonment 3. Describe Proposed or Com  1/7/06 MIRU Drake #29  21H set composit BP @ 71  30P. Unseat tbg. hanger,  31 Frac LMF Spearhead 10 be  32 Interest in the set of t	Abandonment Recompletion Recompletion Recompletion Repair Altering Casing  pleted Operations  Kill well w/ 20 bbls of 45'. Load hole w/ 2 % TOH w/ tbg 7/1/06 bbls of 15% HCL, pumpled bbls of 15%	New Construction Non-Routine Fracturing Water Shut-off Conversion to Injection  of H2O. ND WH, NU BOP. KCL water, PT csg. & BP t Perf LMF w/ .34" diam. 1: ed 10,000 gal 65 Q foam p 1,089,000 SCF. Perf UMF 6 HCL, pumped 12,000 gal Total N2 = 1,163,300 SCF. TO CBP @ 4444'. Lost tools, 15'. TIH tagged top of sans 18" 4.7# J-55 tbg. and land w as a MV only for 6 to 8 r	RIH w/ o 4000 spf @ 4 oad, 100 w/.34 64Q for had to d @ 699 ded @ 5 nonths o	gauge ring to 7200'. PSI, ok. ND WH NU 958' - 5287' = 25 holes. ,000# 20/40 sand, 60G " diam. 1 spf @ 4494'-4 am pad, 100,000# 20/4 Blow well for 4 days, RII fish, all recovered while 00', C/O F/6990 T/7100 175'. ND BOP, NU WH. and then will be DHC.
□ Notice of Intent □ Subsequent Report □ Final Abandonment 3. Describe Proposed or Com  1/7/06 MIRU Drake #29  21H set composit BP @ 71  20P. Unseat tbg. hanger,  21 Frac LMF Spearhead 10 b  22 Holes. Frac UMF Speand, 60Q slickfoam, Total  23 Frac UMF Speand Speand, 60Q slickfoam, Total  24 CBP & set @ +/- 4444'  25 Alling. M/O CBP & Frac p  26 Eaving 45 ft. on top of the Speand Spea	Abandonment Recompletion Recompletion Recompletion Repair Altering Casing  pleted Operations  Kill well w/ 20 bbls of 45'. Load hole w/ 2 % TOH w/ tbg 7/1/06 bbls of 15% HCL, pumpled bbls of 15%	New Construction Non-Routine Fracturing Water Shut-off Conversion to Injection  of H2O. ND WH, NU BOP. KCL water, PT csg. & BP t Perf LMF w/ .34" diam. 1: ed 10,000 gal 65 Q foam p 1,089,000 SCF. Perf UMF 6 HCL, pumped 12,000 gal Total N2 = 1,163,300 SCF. TO CBP @ 4444'. Lost tools, 15'. TIH tagged top of san 18" 4.7# J-55 tbg. and land w as a MV only for 6 to 8 r	RIH w/o 4000 spf @ 4 oad, 100 fow & E oad fow & E oad fow & E oad fow & E oad @ 699 ded @ 5 ononths o	gauge ring to 7200'. PSI, ok. ND WH NU 958' - 5287' = 25 holes. ,000# 20/40 sand, 60G " diam. 1 spf @ 4494'-4; am pad, 100,000# 20/4 Blow well for 4 days, RIF fish, all recovered while 10', C/O F/6990 T/7100 175'. ND BOP, NU WH. and then will be DHC.