BUREAU OF LAND MANAGEMENT		
Sundry Notices and Reports on Wells		
	5.	Lease Number
Type of Well RECEIVED	6.	NMSF-080430 If Indian, All. or
GAS 070 FARMINGTON ICM	0.	Tribe Name
N	7.	Unit Agreement Name
Name of Operator BURLINGTON		San Juan 28-6 Unit
RESCURCES OIL & GAS COMPANY LP	0	WY-II NT O NT. I.
Address & Phone No. of Operator	8.	Well Name & Number
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	San Juan 28-6 Unit 211M API Well No.
Location of Well Footogo Soc T D M		30-039-29479 2949/
Location of Well, Footage, Sec., T, R, M Sec., TN, RW, NMPM	10.	Field and Pool
12052 FCI & 1702 FXVI Coo & T20N DOCKY NRADBA	Bla	nco MV/Basin DK
1295' FSL & 170' FWL, Sec. 8, T28N, R06W 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		L
Time received the injection of	\prime \prime \prime \prime \prime	muse, here
Describe Proposed or Completed Operations	()	Missing on the
6/05 RIH w/7 7/8 "bit & tagged cement @ 308'. Drill ahead to 8165', 5/12/05. Circulate hole. d 149 jts of 10.5# of J-55 LT&S csg & set @8173' w/stage collar @5775'. 5/13/05 1st Stage c O + 2bbls FW. Pump 18sxs(55cu-10bbls)scavenger prem lite cement, .25pps Cell-o-Flake, 6. ad in w/390sxs(772cu-137bbls)Prem lite w/.25pps Cell-o-Flake + 6.25pps LCM1 + 1% FL52 ge collar and mud to surface. Bump plug. Open stage collar and circulate out 30bbls of cmt. Cellush w/10bbls FW, 10bbls gel water, 10bbls FW. Pumped 9sxs(27cu-5bbls) scavenger prem ps LCM1, .4% FL-52, .4%SMS.Pumped lead w/ 730sxs(1555cu-276bbls) prem lite w/ 3% Ca % FL-52, .4%SMS. Tail w/ 153sxs(303cu-54bbls)prem lite w/ .25pps Cell-o-Flake, .3%CD-3225bbls cmt outside stage collar, reduce rate to 1.5 BPM, regained partial rtns. Lost completely W. Bump plug and close stage collar, ok. Plug down @ 22:15 hrs 5/13/05. Rig down. Rig relea	mt pur 25pps + .3% Circula 1 lite w aCl2, 2, 6.25 w/230 ased @	4 ½" w/44 jts of 11.6# J55 mped preflush w/10bbls gel LCM1, 1%FL-52, .3%CD-32. CD-32. Displaced w/ FW to te hole. 2 nd stage cmt pumped v/3% CaCl2, .25pps Cell-oFlake, 25pps Cell-o-flake, 5pps LCM1, pps LCM1, 1%FL-52. Lost circ 0bbls slurry mixed. Displace w/
6/05 RIH w/7 7/8 " bit & tagged cement @ 308'. Drill ahead to 8165', 5/12/05. Circulate hole. d 149 jts of 10.5# of J-55 LT&S csg & set @8173' w/stage collar @5775'. 5/13/05 1st Stage c O + 2bbls FW. Pump 18sxs(55cu-10bbls)scavenger prem lite cement, .25pps Cell-o-Flake, 6. ad in w/390sxs(772cu-137bbls)Prem lite w/.25pps Cell-o-Flake + 6.25pps LCM1 + 1% FL52 ge collar and mud to surface. Bump plug. Open stage collar and circulate out 30bbls of cmt. Ceflush w/10bbls FW, 10bbls gel water, 10bbls FW. Pumped 9sxs(27cu-5bbls) scavenger prem ps LCM1, .4% FL-52, .4%SMS.Pumped lead w/ 730sxs(1555cu-276bbls) prem lite w/ 3% Ca/6 FL-52, .4%SMS. Tail w/ 153sxs(303cu-54bbls)prem lite w/ .25pps Cell-o-Flake, .3%CD-32 25bbls cmt outside stage collar, reduce rate to 1.5 BPM, regained partial rtns. Lost completely V. Bump plug and close stage collar, ok. Plug down @ 22:15 hrs 5/13/05. Rig down. Rig relea 2nd stage. Top of cmt will be reported on next report. PT will be conducted by completing rig	mt pui 25pps + .3% Circula i lite w aCl2, . 2, 6.25 w/230 ssed @	A 1/2" w/44 jts of 11.6# J55 mped preflush w/10bbls gel LCM1, 1%FL-52, .3%CD-32. CD-32. Displaced w/ FW to te hole. 2 nd stage cmt pumped 1/3% CaCl2, .25pps Cell-oFlake, 25pps Cell-o-flake, 5pps LCM1, pps LCM1, 1%FL-52. Lost circ 0bbls slurry mixed. Displace w/ 04:15 5/14/05. No cmt circulate
B/05 RIH w/7 7/8 " bit & tagged cement @ 308'. Drill ahead to 8165', 5/12/05. Circulate hole. d 149 jts of 10.5# of J-55 LT&S csg & set @8173' w/stage collar @5775'. 5/13/05 1st Stage c 20 + 2bbls FW. Pump 18sxs(55cu-10bbls)scavenger prem lite cement, .25pps Cell-o-Flake, 6. ad in w/390sxs(772cu-137bbls)Prem lite w/.25pps Cell-o-Flake + 6.25pps LCM1 + 1% FL52 tage collar and mud to surface. Bump plug. Open stage collar and circulate out 30bbls of cmt. Ceflush w/10bbls FW, 10bbls gel water, 10bbls FW. Pumped 9sxs(27cu-5bbls) scavenger prem ps LCM1, .4% FL-52, .4%SMS.Pumped lead w/ 730sxs(1555cu-276bbls) prem lite w/ 3% Cabe FL-52, .4%SMS. Tail w/ 153sxs(303cu-54bbls)prem lite w/ .25pps Cell-o-Flake, .3%CD-32 25bbls cmt outside stage collar, reduce rate to 1.5 BPM, regained partial rtns. Lost completely W. Bump plug and close stage collar, ok. Plug down @ 22:15 hrs 5/13/05. Rig down. Rig releat 2nd stage. Top of cmt will be reported on next report. PT will be conducted by completing rig this space for Federal or State Office use) PPROVED BY	mt pui 25pps + .3% Circula i lite w aCl2, . 2, 6.25 w/230 ssed @	1 ½" w/44 jts of 11.6# J55 mped preflush w/10bbls gel LCM1, 1%FL-52, .3%CD-32. CD-32. Displaced w/ FW to te hole. 2 nd stage cmt pumped v/3% CaCl2, .25pps Cell-oFlake, 25pps Cell-o-flake, 5pps LCM1, pps LCM1, 1%FL-52. Lost circ 0bbls slurry mixed. Displace w/ 04:15 5/14/05. No cmt circulated