UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

	Sundry Notices and Reports on Wells			
		2005 NOV 22 PM 3 24		
	•	B F 0 F 1) / F ()	5.	Lease Number SF078604
. 1	'ype of Well	RECEIVED	6.	If Indian, All. or
	GAS	070 FARMINGTON NM	0.	Tribe Name
			7.	Unit Agreement Name
	lame of Operator			8
Ī	BURLINGTON RESCURCES OIL & GAS COMP.	ANY LP		
			— 8.	Well Name & Number
. <i>A</i>	Address & Phone No. of Operator			
PO Box 4289, Farmington, NM 87499 (505) 326-9700		26 9700	9.	SCOTT 5A API Well No.
		20-9700		
. I	Location of Well, Footage, Sec., T, R, M			30-045-22547
			10.	Field and Pool
1680 Unit I (NESE), ' FSL & 800' FEL, Sec. 34,		320N, R10, NMPM		Blanco Mesaverde
			11.	County and State San Juan Co., NM
	X Subsequent Report Plugging	Non-Routine Fracturing	<u>A R</u>	epair TBG & Clean out
	X Subsequent Report Plugging Casing Repair Altering Cas	New Construction Non-Routine Fracturing Water Shut off Conversion to Injection	<u>A R</u>	epan 180 & Clean Out
9/19/9 cut the second of the s	X Subsequent Report Plugging Casing Repai	New Construction Non-Routine Fracturing Water Shut off ing Conversion to Injection — PT ok. TIH Work stuck tbg. RU W/L. F t tight spot @ 4440'. TOH TIH w/string n "over shot. Try to fish 2 3/8" tbg. Sand i mill. Break circulation. Mill thru tight sp th collar. Work thru tight spot down to 5	Free point nill. Mill n over sho ot @ 4780 350'. TOF	tbg down to 5368'. Chemical scale inside 4 ½' csg to fish tot. TOH. TIH w/wash pipe b'. Mill inside csg to 4875'. H. LD collars and fishing
0/19/19/19/19/19/19/19/19/19/19/19/19/19/	Subsequent Report Plugging Casing Repair Altering Casing Repair Object of MIRU Basic Rig #1510. ND WH NU BOP object Says and Says are substituted by Altering Casing Repair Casing Re	New Construction Non-Routine Fracturing Water Shut off Conversion to Injection — PT ok. TIH Work stuck tbg. RU W/L. F t tight spot @ 4440'. TOH TIH w/string n " over shot. Try to fish 2 3/8" tbg. Sand i /mill. Break circulation. Mill thru tight sp th collar. Work thru tight spot down to 5 , 1jnt tbg, seat nipple & 10' tbg at bottom	Free point nill. Mill n over sho @ 4780 350'. TOH	tbg down to 5368'. Chemical scale inside 4 ½' csg to fish tot. TOH. TIH w/wash pipe in Mill inside csg to 4875'. H. LD collars and fishing 2 3/8" tbg and land Date
0/19//cut ti @ 53 w/ 3 TIH v tools @ 50 14. I	Subsequent Report Casing Repair Casing Repair Altering Casing Repair Altering Casing Repair Altering Casing Repair Casing Proposed or Completed Operations Of MIRU Basic Rig #1510. ND WH NU BOP of © 5354'. RD W/L. TOH w/Tbg. TIH & tag 58. Kill well w/ 40 bbl 2% KCL. TIH w/ 3 5/8 7/8" shoe to mill thru tight spot. TOH. TIH w/w/tapered mill to 4895'. TOH. TIH w/ saw too of the tofish all junk, left expendable check 066'. ND BOP NU WH RDMO 10/13/06.	New Construction Non-Routine Fracturing Water Shut off ing Conversion to Injection — PT ok. TIH Work stuck tbg. RU W/L. Figure 1: To the stuck tbg. RU W/L. Figure 1: To the stuck tbg. Sand is stuck to the stuck tbg. Sand is stuck to the stuck through the spot of the stuck through the spot down to 5. To the stuck through the spot down to 5. To the stuck through the spot down to 5. To the stuck through the spot down to 5. To the stuck through the spot down to 5. To the stuck through the spot down to 5. To the stuck through the spot down to 5. To the spot down to	Free point nill. Mill n over sho @ 4780 350'. TOH	tbg down to 5368'. Chemical scale inside 4 ½' csg to fish tot. TOH. TIH w/wash pipe b'. Mill inside csg to 4875'. H. LD collars and fishing 2 3/8" tbg and land Date