submitted in lieu of Form 3160-5

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

	Sundry Notices and Reports on Wells			
		2006 SEP 14 PM 4	29 5.	Lease Number
١.	Type of Well GAS	RECEIVED 070 FARMINGTON N	6.	NMNM-04375 If Indian, All. or Tribe Name
	Name of Operator BURLINGTON		7.	Unit Agreement Name
	RESCURCES OIL & GAS COMPANY Address & Phone No. of Operator	LP CONTROL	 8.	Well Name & Number
•	PO Box 4289, Farmington, NM 87499 (505) 326-97	00	9.	Reid A #2F API Well No.
_	Location of Well, Footage, Sec., T, R, M		:	30-045-33615
•	Sec., TN, RW, NMPM		10.	Field and Pool
	Unit M (SWSW) 660' FSL & 660' FWL, Sec. 1, T.	30N, R13W NMPM		Basin Dakota
			11.	County and State San Juan Co., CO
	Notice of Intent	Non-Routine Fracturing Water Shut off	X.	Other Completion
3.	X Subsequent Report Plugging	New Construction Non-Routine Fracturing Water Shut off	<u>X</u>	Other Completion
######################################	Recompletion Plugging Casing Repair Altering Casing Repair Altering Casing Repair Altering Casing Repair Plugging Casing Repair Altering Casing Repair Altering Casing Proposed or Completed Operations Describe Proposed or Completed Operations Of MIRU Basic #1320. ND WH. NU BOP. PT blind rams and 2 @ 4220' (39' cmt) DV tool @ 4259'. RU swivel. Tbg stuck, att w/35 STDS and cut off. RIH w/3 ¾" over shot. 7/11/06 Engaging tools. Top of fish @ 4100'. RU swivel, break circulation w/2 % KCL C @ 6700'. Mill out float collar and 10' of cmt to 6710' float sh w/pkr. Set pkr @ 4291'. PT csg below DV tool to 2000psi for 1 100psi, ok. Established rate into DV tool @ 3bpm 400psi circulate 165'. Established rate w/10bbls H2O @ 2bpm 525psi. Circulate 0sxs(138cu-24bbls)Type 3 cmt. Ciruculated 100bls of cmt. Sting	New Construction Non-Routine Fracturing Water Shut off Conversion to Injection 3/8" pipe to 250psi 10min and 1800psi tempt to free for 2hrs. Run free point in a grapple @ 4100' begin jarring on fish. 2% KCL. Recovered 65bbls of heavy driC/O top of DV tool @ 4259'. Mill out one @ 6723'(new PBTD @ 6710'). Circu an CBL/GR/CCL from 6710' to surface. 5mins, ok. Released pkr. PUH 62' above ted out bradenhead. Released pkr. TOH out bradenhead. Pump 10bbls of mud. Fig out of cmt reatainer. TIH w/ 3 7/8" mill	30min, ok. LI 2 3/8" tbg to 4 Released ove ling mud/LCl 4 ½" DV tool late. TOC @ 4700 b DV tool set w.pkr. TIH w ump 750sxs(D hanger. TIH w/ 3 7/8" mill. T 1155'. Chemical cut tbg @ 4100 or shot. TOOH w/ 2 3/8" tbg and M. Fish for 4 days. 7/14/06 TIF. Mill out LCM/cmt 6530' to to D' (DV tool @ 4259'). RD W/L pkr @ 4197'. PT csg above pkr 1/4 1/2" retainer. Set cmt retainer 1/590cu-200bls)prem lite. Follo atainer @ 4165'. RU swivel,
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/7/mt OH Shi / 3 / 5 F F 17 14 14 16 17 17 17 17 17 17 17	Recompletion Plugging Casing Repair Altering Casing Prinal Abandonment Altering Casing Prinal Abandonment Altering Casing Prinal Abandonment Altering Casing Prinal Abandonment Altering Casing Describe Proposed or Completed Operations Describe Proposed or Describe Proposed or Describe Stuck, att Describe Proposed or Describe Proposed or Describe Stuck, att Describe Proposed or Completed Operations Describe Proposed or Describe Proposed or Describe Stuck, att Describe Proposed or Describe Proposed or Describe Stuck, att Describe Proposed or Des	New Construction Non-Routine Fracturing Water Shut off Conversion to Injection 3/8" pipe to 250psi 10min and 1800psi tempt to free for 2hrs. Run free point in the grapple @ 4100' begin jarring on fish. 19% KCL. Recovered 65bbls of heavy drift. C/O top of DV tool @ 4259'. Mill out on @ 6723' (new PBTD @ 6710'). Circulan CBL/GR/CCL from 6710' to surface. 5mins, ok. Released pkr. PUH 62' above and out bradenhead. Released pkr. TOH out bradenhead. Pump 10bbls of mud. Fig out of cmt reatainer. TIH w/ 3 7/8" mill and from 4225' to 4270'. Circulate hole. bood test.	Bomin, ok. LI 2 3/8" tbg to 4 Released ove ling mud/LC! 4 ½" DV tool late. TOC @ 4700 b DV tool set w.pkr. TIH w ump 750sxs(1. Tag cmt res PT csg to 150	D hanger. TIH w/ 3 7/8" mill. The state of t