	Sundry Notices and Repents on Weils 01		
1. Type of Well	070 FARELINETON, NIT	5. 6.	Lease Number NM-013657 If Indian, All. or
GAS			Tribe Name
2. Name of Opera	tor	7.	Unit Agreement Name
BURLIN	IGTON		0. 7 . 00 6 17-14
RESOUL	OIL & GAS COMPANY	8.	San Juan 28-6 Unit Well Name & Number
3. Address & Pho PO Box 4289,	ne No. of Operator Farmington, NM 87499 (505) 326-9700	9.	San Juan 28-6 U #153M API Well No. 30-039-25604
4. Location of W	Well, Footage, Sec., T, R, M	10.	Field and Pool Blanco MV/Basin DK
	85'FWL, Sec.25, T-28-N, R-6-W, NMPM \mathcal{C}	11.	County and State
NSL-3722			Rio Arriba Co, NM
FINA.	Casing Repair Water S Altering Casing Convers	STOIL C	o injection
13. Describe I	X Other - CBL Proposed or Completed Operations MIRU. RAN CNL @ 100-7859'. Ran CBL-CCL-GR @ 3000 @ 3206'. RD. Rig released. MIRU. ND WH. NU BOP. TIH to 7890'. Drill out wind hole clean. PT 4 1/2" csg to 2500 psi, OK. Spot TIH, ran CNL-GR @ 7550-7900'. TIH w/free point, chemical cut 4 1/2" csg @ 323 out of hole. TOOH w/ 71 jts 4 1/2" csg & chemical cut	0-7859 per pl 5 bb	'. Cmt top on 4 1/2" csg ug & 10' cmt. Reverse ci l 15% HCL @ 7900'. TOOH.
13. Describe 1 12-21-96 1-22-97	X Other - CBL Proposed or Completed Operations MIRU. RAN CNL @ 100-7859'. Ran CBL-CCL-GR @ 3000 @ 3206'. RD. Rig released. MIRU. ND WH. NU BOP. TIH to 7890'. Drill out win hole clean. PT 4 1/2" csg to 2500 psi, OK. Spot TIH, ran CNL-GR @ 7550-7900'. TIH w/free point. chemical cut 4 1/2" csg @ 323.	0-7859 per pl 5 bb	'. Cmt top on 4 1/2" csg ug & 10' cmt. Reverse ci 1 15% HCL @ 7900'. TOOH. tter stuck @ 1885' on wa tter. TIH w/5 1/2" swedg
13. Describe 1 12-21-96 1-22-97	X Other - CBL Proposed or Completed Operations MIRU. RAN CNL @ 100-7859'. Ran CBL-CCL-GR @ 3000 @ 3206'. RD. Rig released. MIRU. ND WH. NU BOP. TIH to 7890'. Drill out wind hole clean. PT 4 1/2" csg to 2500 psi, OK. Spot TIH, ran CNL-GR @ 7550-7900'. TIH w/free point, chemical cut 4 1/2" csg @ 323 out of hole. TOOH w/ 71 jts 4 1/2" csg & chemical cut	0-7859 per pl 5 bb	'. Cmt top on 4 1/2" csg ug & 10' cmt. Reverse ci l 15% HCL @ 7900'. TOOH.
13. Describe 1 12-21-96 1-22-97	X Other - CBL Proposed or Completed Operations MIRU. RAN CNL @ 100-7859'. Ran CBL-CCL-GR @ 3000 @ 3206'. RD. Rig released. MIRU. ND WH. NU BOP. TIH to 7890'. Drill out wind hole clean. PT 4 1/2" csg to 2500 psi, OK. Spot TIH, ran CNL-GR @ 7550-7900'. TIH w/free point, chemical cut 4 1/2" csg @ 323 out of hole. TOOH w/ 71 jts 4 1/2" csg & chemical cut	0-7859 per pl 5 bb	'. Cmt top on 4 1/2" csg ug & 10' cmt. Reverse ci 1 15% HCL @ 7900'. TOOH. tter stuck @ 1885' on wa tter. TIH w/5 1/2" swedg
13. Describe 1 12-21-96 1-22-97 1-24-97	X Other - CBL Proposed or Completed Operations MIRU. RAN CNL @ 100-7859'. Ran CBL-CCL-GR @ 3000 @ 3206'. RD. Rig released. MIRU. ND WH. NU BOP. TIH to 7890'. Drill out wind hole clean. PT 4 1/2" csg to 2500 psi, OK. Spot TIH, ran CNL-GR @ 7550-7900'. TIH w/free point, chemical cut 4 1/2" csg @ 323 out of hole. TOOH w/ 71 jts 4 1/2" csg & chemical cut	0-7859 per pl 5 bb	'. Cmt top on 4 1/2" csg ug & 10' cmt. Reverse ci 1 15% HCL @ 7900'. TOOH. tter stuck @ 1885' on wa tter. TIH w/5 1/2" swedg
13. Describe 1 12-21-96 1-22-97 1-24-97	X Other - CBL Proposed or Completed Operations MIRU. RAN CNL @ 100-7859'. Ran CBL-CCL-GR @ 3000 @ 3206'. RD. Rig released. MIRU. ND WH. NU BOP. TIH to 7890'. Drill out win hole clean. PT 4 1/2" csg to 2500 psi, OK. Spot TIH, ran CNL-GR @ 7550-7900'. TIH w/free point, chemical cut 4 1/2" csg @ 323 out of hole. TOOH w/ 71 jts 4 1/2" csg & chemical to 3233'. Work swedge. TOOH.	0-7859 per pl 5 bb 3'. Cu	'. Cmt top on 4 1/2" csg ug & 10' cmt. Reverse ci 1 15% HCL @ 7900'. TOOH. tter stuck @ 1885' on wa tter. TIH w/5 1/2" swedg
13. Describe 1 12-21-96 1-22-97 1-24-97	Title Regulatory Administrat Proposed or Completed Operations MIRU. RAN CNL @ 100-7859'. Ran CBL-CCL-GR @ 3000 @ 3206'. RD. Rig released. MIRU. ND WH. NU BOP. TIH to 7890'. Drill out win hole clean. PT 4 1/2" csg to 2500 psi, OK. Spot TIH, ran CNL-GR @ 7550-7900'. TIH w/free point, chemical cut 4 1/2" csg @ 323 out of hole. TOOH w/ 71 jts 4 1/2" csg & chemical to 3233'. Work swedge. TOOH.	0-7859 per pl 5 bb 3'. Cu	'. Cmt top on 4 1/2" csg ug & 10' cmt. Reverse ci 1 15% HCL @ 7900'. TOOH. tter stuck @ 1885' on wa tter. TIH w/5 1/2" swedg

FARMINGTON DISTRICT OFFICE
BY