submitted in lieu of Form 3160-5

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

1.		2006	JUN 5.	12 PM 2 11 Lease Number
	Type of Well GAS	C	6. 70 F	RMSF-080669 If Indian, All. or Tribe Name
2.	Name of Operator	STATE TO THE STATE OF THE STATE	7.	Unit Agreement Name
	BURLINGTON RESCURCES OIL & GAS COMPANY LP			San Juan 27-4 Unit
		JUN 2006 3	8.	Well Name & Number
3.	Address & Phone No. of Operator	OILE, DIN 3		San Juan 27-4 Unit #43N
	PO Box 4289, Farmington, NM 87499 (505) 326-9700	L DIST, 8 S	9.	API Well No.
_		C / mone fills.		30-039-29803
4.	Location of Well, Footage, Sec., T, R, M Sec., TN, RW, NMPM	COME.	10.	Field and Pool
			Blane	co Mesaverde/ Basin Dako
	Unit B (NWNE) 435' FNL & 2215' FEL, Sec. 17, T27N R4	W NMPM	11.	County and State
			11.	Rio Arriba Co., NM
12.	Recompletion New Co X Subsequent Report Plugging Non-Re Casing Repair Water S	of Plans onstruction outine Fracturing Shut off sion to Injection	X	Other – 7"-4 ½" Casing
	Notice of Intent Abandonment Change Recompletion New Co X Subsequent Report Plugging Non-Ro Casing Repair Water S	onstruction outine Fracturing Shut off	<u>X</u>	Other – 7"-4 ½" Casing
6/3/ 408 scav CD. betv cmt LC! ram 6/7/ LTd scav .3%	Notice of Intent Abandonment Change Recompletion New Co X Subsequent Report Plugging Non-Ro Casing Repair Water S Final Abandonment Altering Casing Conver	circulate hole. 6/6/06 RIH w/88jts //, 10bbls mud, 10bbls H2O. Pump w/148sxs(204cu-36bbls)Prem L Opened DV tool. Circulated 10bl d clean, 10bbls H2O. Pumped less (846cu-150bbls)prem lite w/.25p 31bbls cmt to reserve pit. ND BOD. TD reached 6/10/06. Circulates th w/10bbls chem wash, 2bbls H2O. Followed w/295sxs(584cu-104)643hrs 6/11/06. ND BOP. RD Right for the surface of the surface of the surface of the surface of the w/10bbls chem wash, 2bbls H2O. Followed w/295sxs(584cu-104)643hrs 6/11/06. ND BOP. RD Right for the surface of the surface	of 7" 2 ped cem ite cmt ols cmt old w/18 p Cell-c P. NU ' hole. R O. Pum bbls)pr	0# J55 ST&C csg set @ nent w/18sxs(54cu-10bbls) w/.25% Cell-o-Flake, .3% to reserve pit. Circulate sxs(54cu-10bbls)scavenger o-Flake, .3% CD32, 5pps 'B" section. PT BOP blind tIH w/24jts 4 ½" 11.6# J-55 aped 9sxs(27cu-5bbls) em lite w/.25pps Cell-o-Flake,
6/3/ 408 scav CD. bety cmt LCP ram 6/7/ LT& scav .3% PT	Notice of Intent Abandonment Change Recompletion New Completion New Completion New Completion New Completion Plugging Non-Recompletion Non-Recompletion Non-Recompletion Non-Recompletion Non-Recompletion Altering Casing Convertions	circulate hole. 6/6/06 RIH w/88jts //, 10bbls mud, 10bbls H2O. Pump w/148sxs(204cu-36bbls)Prem L Opened DV tool. Circulated 10bl d clean, 10bbls H2O. Pumped less (846cu-150bbls)prem lite w/.25p 31bbls cmt to reserve pit. ND BOD. TD reached 6/10/06. Circulates th w/10bbls chem wash, 2bbls H2O. Followed w/295sxs(584cu-104)643hrs 6/11/06. ND BOP. RD Right for the surface of the surface of the surface of the surface of the w/10bbls chem wash, 2bbls H2O. Followed w/295sxs(584cu-104)643hrs 6/11/06. ND BOP. RD Right for the surface of the surface	of 7" 2 ped cem ite cmt ols cmt old w/18 p Cell-c P. NU ' hole. R O. Pum bbls)pr	0# J55 ST&C csg set @ nent w/18sxs(54cu-10bbls) w/.25% Cell-o-Flake, .3% to reserve pit. Circulate sxs(54cu-10bbls)scavenger o-Flake, .3% CD32, 5pps 'B" section. PT BOP blind tIH w/24jts 4 ½" 11.6# J-55 aped 9sxs(27cu-5bbls) em lite w/.25pps Cell-o-Flake,
6/3/ 408 scav CD: betv cmt LC! ram 6/7/ LT& scav .3% PT	Notice of Intent Abandonment	circulate hole. 6/6/06 RIH w/88jts //, 10bbls mud, 10bbls H2O. Pump in w/148sxs(204cu-36bbls)Prem L Opened DV tool. Circulated 10bl id clean, 10bbls H2O. Pumped let (846cu-150bbls)prem lite w/.25p 31bbls cmt to reserve pit. ND BOD). TD reached 6/10/06. Circulate the w/10bbls chem wssh, 2bbls H2O. Followed w/295sxs(584cu-104)643hrs 6/11/06. ND BOP. RD Right in the first report.	of 7" 2 ped cem ite cmt ols cmt old w/18 p Cell-o P. NU hole. R O. Pum bbls)pr g releas	0# J55 ST&C csg set @ nent w/18sxs(54cu-10bbls) w/.25% Cell-o-Flake, .3% to reserve pit. Circulate sxs(54cu-10bbls)scavenger o-Flake, .3% CD32, 5pps 'B" section. PT BOP blind tIH w/24jts 4 ½" 11.6# J-55 aped 9sxs(27cu-5bbls) em lite w/.25pps Cell-o-Flake,
6/3/408 scav CD. betv cmt LCI ram 6/7/ LT6 scav 3% PT 144 Sig	Notice of Intent Abandonment	circulate hole. 6/6/06 RIH w/88jts //, 10bbls mud, 10bbls H2O. Pump in w/148sxs(204cu-36bbls)Prem L Opened DV tool. Circulated 10bl id clean, 10bbls H2O. Pumped let (846cu-150bbls)prem lite w/.25p 31bbls cmt to reserve pit. ND BOD). TD reached 6/10/06. Circulate the w/10bbls chem wssh, 2bbls H2O. Followed w/295sxs(584cu-104)643hrs 6/11/06. ND BOP. RD Right in the first report.	of 7" 2 ped cem ite cmt ols cmt old w/18 p Cell-o P. NU hole. R O. Pum bbls)pr g releas	0# J55 ST&C csg set @ nent w/18sxs(54cu-10bbls) w/.25% Cell-o-Flake, .3% to reserve pit. Circulate sxs(54cu-10bbls)scavenger o-Flake, .3% CD32, 5pps 'B" section. PT BOP blind tH w/24jts 4 ½" 11.6# J-55 aped 9sxs(27cu-5bbls) em lite w/.25pps Cell-o-Flake, sed @ 1300hrs 6/11/06.
3/8 av O: tv	Notice of Intent Abandonment Recompletion New Co N	onstruction putine Fracturing Shut off Sion to Injection Sirculate hole. 6/6/06 RIH w/88jts 7, 10bbls mud, 10bbls H2O. Pump n w/148sxs(204cu-36bbls)Prem L Opened DV tool. Circulated 10bl ad clean, 10bbls H2O. Pumped les (846cu-150bbls)prem lite w/.25p	of 7" 2 ped cern ite cmt ols cmt d w/18 p Cell-c	0# J55 S nent w/18 w/.25% to reserv sxs(54cu