submitted in lieu of Form 3160-5

## UNITED STATES

## DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry Notices and Reports on Wells		
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	ALVER STORY	5.	Lease Number
_		_	NMSF-078120-A
1.	Type of Well	6.	If Indian, All. or
	GAS		Tribe Name
		. 7	Unit Agreement Name
2.	Name of Operator	3).	Omt Agreement Name
	BURLINGTON		
	DORLING TOIN	أي	
	RESCURCES OIL & GAS COMPANY LP	3/8	Well Name & Number
3.	Address & Phone No. of Operator	, 0.	Went traine of transpor
	in the second of		Choke Cherry Canyon #1M
	PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
	Landin of Wall Parkers Co. T. D. M.		30-045-33155
	Location of Well, Footage, Sec., T, R, M Sec., TN, RW, NMPM	10.	Field and Pool
	566., 1-14, K-2 W, 141911 W	10.	ricia ana 1 ooi
	VI II VI (CYNY) ACCES TOV A COMPTE COM TOWN TO THE PARTY	Blar	nco Mesaverde/Basin Dakota
	Unit H (SENE) 1985' FNL & 660' FEL, Sec. 9, T31N, R12W NMPM	11.	County and State
		11.	County and State San Juan Co., NM
	CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OT  Type of Submission  Type of Action  Abandonment Recompletion X Subsequent Report Plugging Non-Routine Fracturing		DATA Other - 7"-4 ½" Casing
	Type of Submission Type of Action  Notice of Intent Abandonment Change of Plans		
	Type of Submission Notice of Intent Notice of Intent AbandonmentRecompletionX Subsequent Report PluggingNon-Routine FracturingCasing RepairWater Shut off		
13. 5/18/ to 45 prefli .4%S Tail w/16 bbls same NU I 5/29/ 16jts 5/bbls 6.25p	Type of Submission  Notice of Intent Abandonment Recompletion New Construction New Construction New Construction Non-Routine Fracturing Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injection	mt @ 8 4554' os Cell- CM1, ce w/1 Cmt 2 <sup>nd</sup> owed w irculate 1/06. Cf GEL ie w/.25	Other – 7"-4 ½" Casing  30'. 5/25/06 D/O cmt & ahead . 5/27/06 Cmt 1st stage: Pumped -o-Flake, 5pps LCM1, .4%FL-52, .4% FL52, .4% SMS, 8% BJ gel. 79bbls H2O. Plug down @ 0857 Stage: Pumped preflush w/10 w/258sxs(549cu-98bbls)prem lite ed 24bbls of cmt to reserve pit.  Circulated hole. 6/1/06 RIH w/ water. Pumped lead 9sxs(27cu- 5pps Cell-o-Flake, .3%CD32,
13. 5/18/ to 45 prefli .4%S Tail w/16 bbls same NU I 5/29/ 16jts 5/bbls 6.25p TOC	Type of Submission  Notice of Intent  Abandonment  Recompletion  New Construction  N	mt @ 8 4554' os Cell- CM1, ce w/1 Cmt 2 <sup>nd</sup> owed w irculate 1/06. Cf GEL ie w/.25	Other – 7"-4 ½" Casing  80'. 5/25/06 D/O cmt & ahead . 5/27/06 Cmt 1stage: Pumped -o-Flake, 5pps LCM1, .4%FL-52, .4% FL52, .4% SMS, 8% BJ gel. 79bbls H2O. Plug down @ 0857 stage: Pumped preflush w/10 //258sxs(549cu-98bbls)prem lite ed 24bbls of cmt to reserve pit. Circulated hole. 6/1/06 RIH w/ water. Pumped lead 9sxs(27cu- 5pps Cell-o-Flake, .3%CD32,
13. 5/18/ to 45 prefli .4%S Tail w/16 bbls same NU I 5/29/ 16jts 5/bbls 6.25p TOC	Type of Submission  Notice of Intent  Abandonment  Abandonment  Recompletion  New Construction  Non-Routine Fracturing  Casing Repair  Water Shut off  Final Abandonment  Altering Casing  Conversion to Injection  Describe Proposed or Completed Operations  Of MIRU Aztec #730. NUBOPE. PT csg @ 600psi for 30min, ok. 5/19/06 RIH w/8 ¾" bit & tagged c 71'. Circulate hole. 5/26/06 RIH w/17jts of 7" 23# J55 LT&C and 89jts 7" 20# J55 ST&C csg & set @ ush w/10bbls FW, 10bbls mud, 10bbls FW. Pump 19sxs(57cu-10bbls)prem lite cmt w/3% CaCl2, .25pp MS, 8% BJ gel. Lead in w/278sxs(592cu-106bbls)Prem Lite w/3% CaCl2, .25pps Cell-o-Flake, 5pps L w/90sxs(124cu-22bbls) Type 3 Cmt w/1%CaCl2, .25pps Cell-o-Flake, .2% FL52. Drop plug and displa 70psi. Dropped bomb an opened DV tool. Circulated 45bbls cmt to surface. Circulate between stages. CH2O, 10bbls mud, 10bbls H2O. Pumped 19sxs(57cu010bbls)prem lite same additives as 1st stage. Drop plug and displaced w.81bbls H2O. Plug down @ 1352 hrs w/570psi. Circulate stages. Chapter of the first stage. Drop plug and displaced w.81bbls H2O. Plug down @ 1352 hrs w/570psi. Circulate head to 7327' (TD) TD reached 5/3 of 4 ½"11.6# J55 LT&C and 154jts 10.5# J55 ST&C csg set @ 7327'. Preflush 10bbls of FW, 2bbls of all the first of the first stage. Drop plug and displaced w/116bbls H2O. WOC. ND BOP. RD Rig released 0600 on next report. PT will be conducted by completing rig.  I hereby certify that the foregoing is true and correct.	mt @ 8 4554' os Cell- CM1, ce w/1 Cmt 2 <sup>nd</sup> owed w crculate 1/06. Cf GEL oe w/.2: Ohrs 6/	Other – 7"-4 ½" Casing  30°. 5/25/06 D/O cmt & ahead . 5/27/06 Cmt 1st stage: Pumped -o-Flake, 5pps LCM1, .4%FL-52, .4% FL52, .4% SMS, 8% BJ gel. 79bbls H2O. Plug down @ 0857 stage: Pumped preflush w/10 t/258sxs(549cu-98bbls)prem lite ad 24bbls of cmt to reserve pit.  Circulated hole. 6/1/06 RIH w/ water. Pumped lead 9sxs(27cu- 5pps Cell-o-Flake, .3%CD32, 1/06. Will show csg PT and
13. 5/18/ to 45 prefil .4%S Tail w/16 bbls same I 5/29/ 16jts 5bbls 6.25 pTOC 14. Sign	Type of Submission  Notice of Intent  Abandonment  Recompletion  Non-Routine Fracturing  Casing Repair  Casing Repair  Water Shut off  Final Abandonment  Altering Casing  Conversion to Injection  Describe Proposed or Completed Operations  Of MIRU Aztec #730. NUBOPE. PT csg @ 600psi for 30min, ok. 5/19/06 RIH w/8 ¾" bit & tagged c 71'. Circulate hole. 5/26/06 RIH w/17jts of 7" 23# J55 LT&C and 89jts 7" 20# J55 ST&C csg & set @ ush w/10bbls FW, 10bbls mud, 10bbls FW. Pump 19sxs(57cu-10bbls)prem lite cmt w/3% CaCl2, .25pp Scell-o-Flake, .2% FL52. Drop plug and displar 70psi. Dropped bomb an opened DV tool. Circulated 45bbls cmt to surface. Circulate between stages. CH2O, 10bbls mud, 10bbls H2O. Pumped 19sxs(57cu010bbls)prem lite same additives as 1st stage. Folic additives as the 1st stage. Drop plug and displaced w.81bbls H2O. Plug down @ 1352 hrs w/570psi. Crack 15/20 proposi for 30mins, ok.  Of RIH w/6 ¼" bit & tagged cmt @ 4485". D/O cement and shoe ahead to 7327' (TD) TD reached 5/3 of 4 ½"11.6# J55 LT&C and 154jts 10.5# J55 ST&C csg set @ 7327'. Preflush 10bbls of FW, 2bbls of spscavenger prem lite w/.3% CD32, 6.25pps LCM1, 1% FL52. Tail in w/192sxs(380cu-68bbls)Prem Lite pps LCM1, 1% FL52. Drop plug and displaced w/116bbls H2O. WOC. ND BOP. RD Rig released 0600 on next report. PT will be conducted by completing rig.  I hereby certify that the foregoing is true and correct.  Amanda Sanchez  Title Re	mt @ 8 4554' os Cell- CM1, ce w/1 Cmt 2 <sup>nd</sup> owed w crculate 1/06. Cf GEL oe w/.2: Ohrs 6/	Other – 7"-4 ½" Casing  30°. 5/25/06 D/O cmt & ahead . 5/27/06 Cmt 1st stage: Pumped -o-Flake, 5pps LCM1, .4%FL-52, .4% FL52, .4% SMS, 8% BJ gel. 79bbls H2O. Plug down @ 0857 stage: Pumped preflush w/10 t/258sxs(549cu-98bbls)prem lite ad 24bbls of cmt to reserve pit.  Circulated hole. 6/1/06 RIH w/ water. Pumped lead 9sxs(27cu- 5pps Cell-o-Flake, .3%CD32, 1/06. Will show csg PT and
13. 5/18/ to 45 prefile .4%S Tail w/166 bbls same I 5/29/ 16jts 5/bbls 6.25p TOC 14. Sign	Type of Submission  Notice of Intent  Abandonment  Recompletion  Non-Routine Fracturing  Casing Repair  Water Shut off  Final Abandonment  Altering Casing  Conversion to Injection  Describe Proposed or Completed Operations  Of MIRU Aztec #730. NUBOPE. PT csg @ 600psi for 30min, ok. 5/19/06 RIH w/8 ¾" bit & tagged c 711. Circulate hole. 5/26/06 RIH w/17jts of 7" 23# J55 LT&C and 89jts 7" 20# J55 ST&C csg & set @ ash w/10bbls FW, 10bbls mud, 10bbls FW. Pump 19sxs(57cu-10bbls)prem lite cmt w/3% CaCl2, .25pp MS, 8% BJ gel. Lead in w/278sxs(592cu-106bbls)Prem Lite w/3% CaCl2, .25pps Cell-o-Flake, 5pps Lw/90sxs(124cu-22bbls) Type 3 Cmt w/1%CaCl2, .25pps Cell-o-Flake, .2% FL52. Drop plug and displaced bomb an opened DV tool. Circulated 45bbls cmt to surface. Circulate between stages. 6 H2O, 10bbls mud, 10bbls H2O. Pumped 19sxs(57cu010bbls)prem lite same additives as 1st stage. Folic additives as the 1st stage. Drop plug and displaced w.81bbls H2O. Plug down @ 1352 hrs w/570psi. C: 3OP. PT csg to 1500psi for 30mins, ok.  06 RIH w/6 ¼" bit & tagged cmt @ 4485". D/O cement and shoe ahead to 7327" (TD) TD reached 5/3 of 4 ½" 11.6# J55 LT&C and 154jts 10.5# J55 ST&C csg set @ 7327". Preflush 10bbls of FW, 2bbls of of 2 will form the will be conducted by completing rig.  I hereby certify that the foregoing is true and correct.  Amanda Sanchez Title Restriction.	mt @ 8 4554' os Cell- CM1, ce w/1 Cmt 2 <sup>nd</sup> owed w crculate 1/06. Cf GEL oe w/.2: Ohrs 6/	Other – 7"-4 ½" Casing  30°. 5/25/06 D/O cmt & ahead . 5/27/06 Cmt 1st stage: Pumped -o-Flake, 5pps LCM1, .4%FL-52, .4% FL52, .4% SMS, 8% BJ gel. 79bbls H2O. Plug down @ 0857 stage: Pumped preflush w/10 t/258sxs(549cu-98bbls)prem lite ad 24bbls of cmt to reserve pit.  Circulated hole. 6/1/06 RIH w/ water. Pumped lead 9sxs(27cu- 5pps Cell-o-Flake, .3%CD32, 1/06. Will show csg PT and
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