submitted in lieu of Form 3160-5 UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

JUN 0 7 2010

		Manager Commission	
ι.	Type of Well	6.	Lease Number NM-013656 If Indian, All. or
2.	Name of Operator BURLINGTON	7.	Tribe Name Unit Agreement Name San Juan 28-6 Unit
3.	RESCURCES OIL & GAS COMPANY LP Address & Phone No. of Operator	8.	Well Name & Number San Juan 28-6 Unit 991
	PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
4.	Location of Well, Footage, Sec., T, R, M		30-039-30850
	Surface: Unit D (NWNW), 608' FNL & 1046' FWL, Section 24, T28N, R6W, NMPM	10.	Field and Pool Blanco MV / Basin Dk
	Bottomhole: Unit D (NWNW), 615' FNL & 270' FWL, Section 24, T28N, R6W, NMPM	11.	County and State Rio Arriba, NM
12.	CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OTF	HER I	DATA
	Type of Submission Notice of Intent Abandonment Recompletion New Construction	<u>x</u>	Other - Casing Report
	X Subsequent Report Plugging Non-Routine Fracturing Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injection		RCVD JUL 28'10 OIL CONS. DIV. DIST. 3
13	Describe Proposed or Completed Operations		
0	COMMANDE THE COMMAND THE COMMAND TO THE COMMAND THE CO		
Prer lite 1% ST clite omt plug 06/0 to 73 CD-LCN	26/2010 MIRU HP 283. NU BOPE. PT csg to 600#/30min @ 2:30hrs on 5/26/10. Test - OK. 27/2010 RIH w/ 8 3/4" bit. Tag & DO cmt. Drilled ahead to 3733' - Inter TD reached 5/28/10. Circ. &C set @ 3715' w/ ST@2941'. 5/31/10 RU to cmt. 1" Stage - Pre-flush w/ 10bbls GW, 2bbls FW. mium lite cmt w/ 3% CACL, .25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bentonite, .4% SMS. cmt w/ 8% bentonite, 3% CACL2, .25pps celloflake, .4% FL-52, 5pps LCM-1, .4% SMS. Tail w/ 8 CACL2, .25pps celloflake. Drop plug & displaced w/ 40bbls FW, 104bbls MW. Bump plug. Plug & Circ. 15bbls cmt to surface. WOC. 2nd Stage - Pre-flush w/ 10bbls GW, 10bbls FW. Pumped scacmt w/ 3% CACL, .25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bentonite, .4% SMS. Lead w/ 3 w/ 8% bentonite, 3% CACL2, .25pps celloflake, .4% FL-52, 5pps LCM-1 .4% SMS. Drop plug & g & close ST. Circ. 20bbls cmt to surface. Plug down @ 19:20hrs on 5/31/10. RD cmt. WOC. 11/2010 RIH w/ 6 1/4" bit. Drill out ST@2941'. PT 7" csg to 1500#/30min @ 08:00hrs on 6/1/10. To 864' (TD) TD reached 6/3/10. Circ. hole & RIH w/ 188jts total. 89jts, 4 1/2", 11.6#, L-80 LT&C and 1862'. RU to cmt. Pre-flush w/ 10bbls CW, 2bbls FW. Pumped scavenger 9sx (27cf-5bbls) Premium .32, 6.25pps LCM-1, 1% FL-52. Tail w/ 284sx (562cf-100bbls) Premium life cmt w/ .3% CD-32, .24 M-1. Drop plug & displaced w/ 122bbls FW. Bump plug. Plug down @ 13:24hrs on 6/4/10. RD c@ 19:30hrs on 6/4/10.	Pumpe Lead v 37sx (1 down avenge 28sx (displa est - O ad 99jt n lite o 25pps	ed scavenger 19sx (57cf-10 w/ 17sx (36cf-6bbls) Premi 120cf-21bbls) Type III cmt (@ 14:17hrs on 5/31/10. Cer 19sx (57cf-10bbls) Premium II (699cf-124bbls) Premium II (ced w/ 116bbls FW. Bump of M. Drilled ahead w/ 6 1/4" s, 4 1/2", 11.6#, J-55 LT&C cmt w/ .25pps celloflake, .3 celloflake, 1% FL-52, 6.25
Prer lite (1%) ST (1%) ST (1%) Cmt plug 06/0 to 73 CD-LCM	27/2010 RIH w/ 8 3/4" bit. Tag & DO cmt. Drilled ahead to 3733' - Inter TD reached 5/28/10. Circ. & C set @ 3715' w/ ST@2941'. 5/31/10 RU to cmt. 1" Stage - Pre-flush w/ 10bbls GW, 2bbls FW. mium lite cmt w/ 3% CACL, .25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bentonite, .4% SMS. cmt w/ 8% bentonite, 3% CACL2, .25pps celloflake, .4% FL-52, 5pps LCM-1, .4% SMS. Tail w/ & CACL2, .25pps celloflake. Drop plug & displaced w/ 40bbls FW, 104bbls MW. Bump plug. Plug & Circ. 15bbls cmt to surface. WOC. 2nd Stage - Pre-flush w/ 10bbls GW, 10bbls FW. Pumped scacmt w/ 3% CACL, .25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bentonite, .4% SMS. Lead w/ 3 w/ 8% bentonite, 3% CACL2, .25pps celloflake, .4% FL-52, 5pps LCM-1 .4% SMS. Drop plug & & close ST. Circ. 20bbls cmt to surface. Plug down @ 19:20hrs on 5/31/10. RD cmt. WOC. D1/2010 RIH w/ 6 1/4" bit. Drill out ST@2941'. PT 7" csg to 1500#/30min @ 08:00hrs on 6/1/10. To 864' (TD) TD reached 6/3/10. Circ. hole & RIH w/ 188jts total. 89jts, 4 1/2", 11.6#, L-80 LT&C and 862'. RU to cmt. Pre-flush w/ 10bbls CW, 2bbls FW. Pumped scavenger 9sx (27cf-5bbls) Premium -32, 6.25pps LCM-1, 1% FL-52. Tail w/ 284sx (562cf-100bbls) Premium lite cmt w/ .3% CD-32, .2M-1. Drop plug & displaced w/ 122bbls FW. Bump plug. Plug down @ 13:24hrs on 6/4/10. RD c	Pumpe Lead v 37sx (1 down avenge 28sx (displa est - O ad 99jt n lite o 25pps	ed scavenger 19sx (57cf-10 w/ 17sx (36cf-6bbls) Premi 120cf-21bbls) Type III cmt (@ 14:17hrs on 5/31/10. Cer 19sx (57cf-10bbls) Premium II (699cf-124bbls) Premium II (ced w/ 116bbls FW. Bump of M. Drilled ahead w/ 6 1/4" s, 4 1/2", 11.6#, J-55 LT&C cmt w/ .25pps celloflake, .3 celloflake, 1% FL-52, 6.25
OS/2 LT&Prer lite 1% ST 4 lite ocut plug O6/0 to 7: @ 7 CD- LCM RR 6	27/2010 RIH w/ 8 3/4" bit. Tag & DO cmt. Drilled ahead to 3733' - Inter TD reached 5/28/10. Circ. & C set @ 3715' w/ ST@2941'. 5/31/10 RU to cmt. 1" Stage - Pre-flush w/ 10bbls GW, 2bbls FW. mium lite cmt w/ 3% CACL, .25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bentonite, .4% SMS. cmt w/ 8% bentonite, 3% CACL2, .25pps celloflake, .4% FL-52, 5pps LCM-1, .4% SMS. Tail w/ & CACL2, .25pps celloflake. Drop plug & displaced w/ 40bbls FW, 104bbls MW. Bump plug. Plug & Circ. 15bbls cmt to surface. WOC. 2nd Stage - Pre-flush w/ 10bbls GW, 10bbls FW. Pumped scacmt w/ 3% CACL, .25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bentonite, .4% SMS. Lead w/ 3 w/ 8% bentonite, 3% CACL2, .25pps celloflake, .4% FL-52, 5pps LCM-1 .4% SMS. Drop plug & & close ST. Circ. 20bbls cmt to surface. Plug down @ 19:20hrs on 5/31/10. RD cmt. WOC. 21/2010 RIH w/ 6 1/4" bit. Drill out ST@2941'. PT 7" csg to 1500#/30min @ 08:00hrs on 6/1/10. To 864' (TD) TD reached 6/3/10. Circ. hole & RIH w/ 188jts total. 89jts, 4 1/2", 11.6#, L-80 LT&C and 862'. RU to cmt. Pre-flush w/ 10bbls CW, 2bbls FW. Pumped scavenger 9sx (27cf-5bbls) Premium .32, 6.25pps LCM-1, 1% FL-52. Tail w/ 284sx (562cf-100bbls) Premium life cmt w/ .3% CD-32, .2M-1. Drop plug & displaced w/ 122bbls FW. Bump plug. Plug down @ 13:24hrs on 6/4/10. RD cmt. Pre-flush w/ 122bbls FW. Bump plug. Plug down @ 13:24hrs on 6/4/10. RD cmt. Pre-flush w/ 122bbls FW. Bump plug. Plug down @ 13:24hrs on 6/4/10. RD cmt. Pre-flush w/ 122bbls FW. Bump plug. Plug down @ 13:24hrs on 6/4/10. RD cmt. Pre-flush w/ 122bbls FW. Bump plug. Plug down @ 13:24hrs on 6/4/10. RD cmt. Pre-flush w/ 122bbls FW. Bump plug. Plug down @ 13:24hrs on 6/4/10. RD cmt. Pre-flush w/ 122bbls FW. Bump plug. Plug down @ 13:24hrs on 6/4/10. RD cmt. Pre-flush w/ 122bbls FW. Bump plug. Plug down @ 13:24hrs on 6/4/10. RD cmt. Pre-flush w/ 122bbls FW. Bump plug. Plug down @ 13:24hrs on 6/4/10. RD cmt. Pre-flush w/ 122bbls FW. Bump plug. Plug down @ 13:24hrs on 6/4/10. RD cmt. Pre-flush w/ 124bbls FW. Bump plug. Plug down @ 13:24hrs on 6/4	Pumpe Lead v 37sx (1 down avenge 28sx (displa est - O ad 99jt n lite o 25pps emt. W	ed scavenger 19sx (57cf-10 w/ 17sx (36cf-6bbls) Premi 120cf-21bbls) Type III cmt (@ 14:17hrs on 5/31/10. Cer 19sx (57cf-10bbls) Premium li (699cf-124bbls) Premium li (ced w/ 116bbls FW. Bump 0K. Drilled ahead w/ 6 1/4" s, 4 1/2", 11.6#, J-55 LT&C cmt w/ .25pps celloflake, .3 celloflake, 1% FL-52, 6.25p OC. ND BOPE. NU WH. F
PT 14. Sign (Thi APF	27/2010 RIH w/ 8 3/4" bit. Tag & DO cmt. Drilled ahead to 3733' - Inter TD reached \$/28/10. Circ. & C set @ 3715' w/ ST@2941'. 5/31/10 RU to cmt. 1" Stage - Pre-flush w/ 10bbls GW, 2bbls FW. mium lite cmt w/ 3% CACL2, .25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bentonite, .4% SMS. cmt w/ 8% bentonite, 3% CACL2, .25pps celloflake, .4% FL-52, 5pps LCM-1, .4% SMS. Tail w/ 8 CACL2, .25pps celloflake. Drop plug & displaced w/ 40bbls FW, 104bbls MW. Bump plug. Plug & Circ. 15bbls cmt to surface. WOC. 2"d Stage - Pre-flush w/ 10bbls GW, 10bbls FW. Pumped scaemt w/ 3% CACL, .25pps celloflake, 5pps LCM-1, .4% FL-52, 5pps LCM-1, .4% SMS. Lead w/ 3 w/ 8% bentonite, 3% CACL2, .25pps celloflake, .4% FL-52, 5pps LCM-1 .4% SMS. Drop plug & close ST. Circ. 20bbls cmt to surface. Plug down @ 19:20hrs on 5/31/10. RD cmt. WOC. 20/2010 RIH w/ 6 1/4" bit. Drill out ST@2941'. PT 7" csg to 1500#/30min @ 08:00hrs on 6/1/10. To 864' (TD) TD reached 6/3/10. Circ. hole & RIH w/ 188jts total. 89jts, 4 1/2", 11.6#, L-80 LT&C and 1862'. RU to cmt. Pre-flush w/ 10bbls CW, 2bbls FW. Pumped scavenger 9sx (27cf-5bbls) Premium 32, 6.25pps LCM-1, 1% FL-52. Tail w/ 284sx (562cf-100bbls) Premium lite cmt w/ .3% CD-32, .2M-1. Drop plug & displaced w/ 122bbls FW. Bump plug. Plug down @ 13:24hrs on 6/4/10. RD c @ 19:30hrs on 6/4/10. I hereby certify that the foregoing is true and correct. I hereby certify that the foregoing is true and correct. Tale Crystal Tafoya Title Regulatory Tec. ACC Title Regulatory Tec. ACC	Pumpe Lead von 37sx (1 down avenge 28sx (1 displa est - Ond 99jt in lite of 25pps ont. W	ed scavenger 19sx (57cf-10w/17sx (36cf-6bbls) Premi 120cf-21bbls) Type III cmt (20cf-21bbls) Type III cmt (20cf-21bbls) Premi (30cf-124bbls) Premi (699cf-124bbls) Premi (699cf-
OS/Z LT§ Prer lite 6 1% ST 6 lite 6 cont plug 06/0 to 70 @ 7 CD-LCM RR 6 PT 14. Sign (This API CO)	27/2010 RIH w/ 8 3/4" bit. Tag & DO cmt. Drilled ahead to 3733' - Inter TD reached 5/28/10, Circ. & C set @ 3715' w/ ST@2941'. 5/31/10 RU to cmt. 1" Stage - Pre-flush w/ 10bbls GW, 2bbls FW. minum lite cmt w/ 3% CACL., 25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bentonite, .4% SMS. cmt w/ 8% bentonite, 3% CACL.2, .25pps celloflake, .4% FL-52, 5pps LCM-1, .4% SMS. Tail w/ 8 CACL.2, .25pps celloflake. Drop plug & displaced w/ 40bbls FW, 104bbls MW. Bump plug. Plug & Circ. 15bbls cmt to surface. WOC. 2" Stage - Pre-flush w/ 10bbls GW, 10bbls FW. Pumped screent w/ 3% CACL., .25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bentonite, .4% SMS. Lead w/ 3 w/ 8% bentonite, .3% CACL.2, .25pps celloflake, .4% FL-52, 5pps LCM-1 .4% SMS. Drop plug & g & close ST. Circ. 20bbls cmt to surface. Plug down @ 19:20brs on 5/31/10. RD cmt. WOC. 11/2010 RIH w/ 6 1/4" bit. Drill out ST@2941'. PT 7" csg to 1500#/30min @ 08:00brs on 6/1/10. To 864' (TD) TD reached 6/3/10. Circ. hole & RIH w/ 188jts total. 89jts, 4 1/2", 11.6#, L-80 LT&C an 1862'. RU to cmt. Pre-flush w/ 10bbls CW, 2bbls FW. Pumped scavenger 9sx (27cf-5bbls) Premium .32, 6.25pps LCM-1, 1% FL-52. Tail w/ 284sx (562cf-100bbls) Premium lite cmt w/ .3% CD-32, .2M-1. Drop plug & displaced w/ 122bbls FW. Bump plug. Plug down @ 13:24hrs on 6/4/10. RD c @ 19:30hrs on 6/4/10. I hereby certify that the foregoing is true and correct. I hereby certify that the foregoing is true and correct. The conducted by Completion Rig. Results & TOC will appear on next report. I hereby certify that the foregoing is true and correct. The conducted by Completion Rig. Results & TOC will appear on next report. I hereby certify that the foregoing is true and correct. The conducted by Completion Rig. Results & TOC will appear on next report. FA CRUE CACL. 2.5pps LCM-1, 100 make any department or never of the conducted by Completion Rig. Results any department or never of the conducted by Completion Rig. Results any department or never of the conducted by Completion Rig. Results any department or	Pumpe Lead von 37sx (1 down avenge 28sx (1 displa est - Ond 99jt in lite of 25pps ant. W	ed scavenger 9sx (57cf-10 w/ 17sx (36cf-6bbls) Premii 20cf-21bbls) Type III cmt 20cf-21bbls) Type III cmt 20cf-21bbls) Type III cmt 20cf-124bbls) Premii 699cf-124bbls) Premiim III 699cf-124bbls