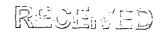
UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT



OCT 07 2010

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Sundry Notices and Reports on Wells		
Sundry Notices and Reports on Wens	Farmi	ngton Field Office
		LileaseiNumbern.
		SF-080711-A
1. Type of Well	6.	If Indian, All. or
GAS	**	Tribe Name
	•	Tibe i kame
	7.	Unit Agreement Name
2. Name of Operator		San Juan 30-6 Unit
BURLINGTON		
RESOURCES OIL & GAS COMPANY LP		
TIESOSTIGES OIL & GAS COMPANT EI	 8.	Well Name & Number
3. Address & Phone No. of Operator	0,	San Juan 30-6 Unit 58C
5. Multiple and the first of operator		San dan 50-0 Chit 50C
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
		30-039-30802
4. Location of Well, Footage, Sec., T, R, M		
	10.	Field and Pool
Surface: Unit C (NENW), 775' FNL & 1985' FWL, Section 31, T30N, R6W, NMP	M	•
BHL: Unit F (SENW), 1970' FNL & 1830' FWL, Section 31, T30N, R6W, NMPN	M	Blanco MV / Basin DK
,,		
	11.	County and State
	•	Rio Arriba, NM
12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT	. OTHER	DATA
Type of Submission Type of Action	,	
Notice of Intent Abandonment Change of Plans	X	Other - Casing Report
Notice of Intent Abandonment Change of Plans Recompletion New Construction		Other - Casing Report RCVD OCT 18 '10
Notice of Intent Abandonment Change of Plans Recompletion New Construction X Subsequent Report Plugging Non-Routine Fracturin		
Notice of Intent Abandonment Recompletion X Subsequent Report Plugging Casing Repair Change of Plans New Construction Non-Routine Fracturin Water Shut off	 ng	RCVD OCT 18'10 OIL CONS. DIV.
Notice of Intent Abandonment Recompletion X Subsequent Report Abandonment Recompletion New Construction Plugging Non-Routine Fracturin	 ng	RCVD OCT 18'10
Notice of Intent Abandonment Recompletion X Subsequent Report Plugging Casing Repair Final Abandonment Altering Casing Conversion to Injection 13. Describe Proposed or Completed Operations	ng	RCVD OCT 18'10 OIL CONS. DIV. DIST. 3
Notice of Intent Recompletion Recompletion Recompletion New Construction New Construction Non-Routine Fracturin Casing Repair Final Abandonment Plugging Casing Repair Altering Casing Water Shut off Conversion to Injection 13. Describe Proposed or Completed Operations 09/20/2010 MIRU HP 282. NU BOPE. PT csg to 600#/30min @06:00hrs. on 09/20/2010. Tcst − OK. RIH w// 09/24/2010 Drilled ahead w/8 ¾" bit to 4252" − Inter TD reached 09/24/2010. Circ. hole & RIH w/95jts, 7", 2 3985" w/ST @ 3291". 09/26/2010 called Jim Lovato(BLM) & Kelly Roberts(OCD) & received verbal approvaget to Inter TD 09/26/2010 R/U to cmt. 1" Stage − Pre-flush w/10bbls GW, 2bbls FW. Pumped scavenger 19: cclloflake, 5pps LCM-1, .4% FL-52, 8% bentonite & .4% SMS. Lead w/65sx(138cf-25bbls) Premium litic w/3 52, 8% bentonite & .4% SMS. Tail w/114sx(157cf-28bbls) Type III cmt w/19° Cac(1, .25pps celloflake & .2% 95bbls MW. Bump plug. Inflate ACP, open ST & Circ. No cmt circulated25mg Stage − Pre-flush w/10bbls FY 19sx(56cf-10bbls) Premium lite w/3% CaCl, .25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bentonite & .4% Lead w/409sx(871cf-155bbls) Premium lite w/3% CaCl, .25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bent FW. Bump plug & closed \$T. Circ 20bbls to surface Plug down @ 04:30hrs on 09/27/2010. WOC. RD cmt. (formation between stages. Cmt on 1st Stage is all the way up to the ACP, 3311' MD bottom of tool. √ 09/27/2010 R/H w/6 %" bit. Drill out ST @ 3290'. PT 7" csg to 1500#/30min @ 07:30hrs on 09/28/2010. Tes reached 09/30/2010. Circ hole & R/H w/207jts, 4 ½", 11.6#, L-80 (47jts BTC & 160jts LT&C) set @ 8525*, 1 2bbls FW. Pumped scavenger 19sx(56cf-10bbls) Premium lite w/3% CaCl, .25pps celloflake, 5pps LCM-1, 4 348sx(689cf-123bbls) Premium lite HS FM, .25pps celloflake, 3pc LCM-1 & 1% FL-52. Flus w/132bbls FW. Bump plug. WOC. ND, RD RR@ 15:20hrs on 10/01/2010. ✓	8.24" bit. Tag 13#, J-55 LT& al to cement t sx(56cf-10bb 196 CaCl, .25p FL-52. Drop W, 10bbls GV 5 SMS. tonite & .4% 3 09/27/2010 ra st – OK. Drille 10/01/2010 R 196 FL-52, 8% shed lines w/	cmt @ 330'. C, casing stuck, could only get to 6 7" casing @ 3985' since could not ls) Premium lite w/3% CaCl, .25pps ps celloflake, 5pps LCM-1, .4% FL-plug & displaced w/60bbls FW & /, 10bbls FW. Pumped scavenger SMS. Drop plug & displaced w/130th n CBL – There is no gap of open ed ahead w/6 ½" bit to 8525'(TD) TlU to cmt. Pre-flush w/10bbls GW & bentonite & .4% SMS. Tail 15bbls FW. Drop plug & displaced
Notice of Intent Recompletion Recompletion New Construction New Construction New Construction Non-Routine Fracturin Casing Repair Final Abandonment Altering Casing O9/20/2010 MIRU HP 282. NU BOPE. PT csg to 600#/30min @06:00hrs. on 09/20/2010. Test − OK. RIH w// 09/24/2010 Drilled ahead w/8 ½" bit to 4252' − Inter TD reached 09/24/2010. Circ. hole & RIH w/95jts, 7", 2 3985' w/ST @ 3291'. 09/26/2010 called Jim Lovato(BLM) & Kelly Roberts(OCD) & received verbal approvaget to Inter TD-09/26/2010 R/U to cmt. 1st Stage − Pre-flush w/10bbls GW, 2bbls FW. Pumped scavenger 19: celloflake, 5pps LCM-1, 4% FL-52, 8% bentonite & 4% SMS. Lead w/65sx(13&cf-25bbls) Premium lite w/3 52, 8% bentonite & 4% SMS. Tail w/114sx(157cf-28bbls) Type III cmt w/1% CaCl, 25pps celloflake & .2% 95bbls MW. Bump plug. Inflate ACP, open ST & Circ. No cmt circulated. 2 nd Stage − Pre-flush w/10bbls FV 19sx(56cf-10bbls) Premium lite w/3% CaCl, .25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bentonite & .4% Lead w/409sx(871cf-155bbls) Premium lite w/3% CaCl, .25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bentonite & .4% Lead w/409sx(871cf-155bbls) Premium lite w/3% CaCl, .25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bentonite & .4% Lead w/409sx(871cf-155bbls) Premium lite w/3% CaCl, .25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bentonite & .4% Lead w/409sx(871cf-155bbls) Premium lite w/3% CaCl, .25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bentonite & .4% Lead w/409sx(871cf-155bbls) Premium lite w/3% CaCl, .25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bentonite & .4% Lead w/409sx(871cf-155bbls) Premium lite w/3% CaCl, .25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bentonite & .4% Lead w/409sx(871cf-155bbls) Premium lite w/3% CaCl, .25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bentonite & .4% Lead w/409sx(871cf-155bbls) Premium lite w/3% CaCl, .25pps celloflake, 5pps LCM-1, .4% FL-52, 8% bentonite & .4% Lead w/409sx(871cf-155bbls) Premium lite w/3% CaCl, .25pps celloflake, 5pps LCM-1, .4% FL-52, .1% Lead w/409sx(871cf-155bbls) Premium lite w/3% C	8.24" bit. Tag 13#, J-55 LT& al to cement t sx(56cf-10bb 196 CaCl, .25p FL-52. Drop W, 10bbls GV 5 SMS. tonite & .4% 3 09/27/2010 ra st – OK. Drille 10/01/2010 R 196 FL-52, 8% shed lines w/	cmt @ 330'. C, casing stuck, could only get to 6 7" casing @ 3985' since could not ls) Premium lite w/3% CaCl, .25pps ps celloflake, 5pps LCM-1, .4% FL-plug & displaced w/60bbls FW & /, 10bbls FW. Pumped scavenger SMS. Drop plug & displaced w/130th n CBL – There is no gap of open ed ahead w/6 ½" bit to 8525'(TD) TlU to cmt. Pre-flush w/10bbls GW & bentonite & .4% SMS. Tail 15bbls FW. Drop plug & displaced
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