KEULIVET

submitted in lieu of Form 3160-5

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

JUN 12 2008

RCVD JUN 17'08

UNITED STATES		
		OIL CONS. DIV.
DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT	Bureau of Land Manageme Farmington Field Office	DIST. 3
Sundry Notices and Reports on Wells		
	5.	Lease Number USA –SF-079391
1. Type of Well GAS	6.	If Indian, All. or Tribe Name
2. Name of Operator	7.	Unit Agreement Name
BURLINGTON		
RESOURCES OIL & GAS COMPANY LP		San Juan 27-5 Unit
	8.	Well Name & Number
3. Address & Phone No. of Operator		SJ 27-5 Unit 910
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
4. Location of Well, Footage, Sec., T, R, M		30-039-30351
	10.	Field and Pool
Surf: Unit J (NWSE), 1586' FSL & 1745' FEL, Sec. 08, T27N, R5V BH: Unit J (NWSE), 2710' FSL & 2350' FEL, Sec. 08, T27N, R5W		Basin Dakota / Blanco MV
BH: Umit J (NWSE), 2710 FSL & 2550 FEL, Sec. 06, 12719, 1	, 141411 141	Rio Arriba Co., NM
Notice of Intent Abandonment Change of Plans	X Other - Cas	ing Report
X Subsequent Report Plugging Non-Routine Frac Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Inj.	cturing	
X Subsequent Report Plugging Non-Routine Frac Casing Repair Water Shut off	cturing	
Z Subsequent Report Plugging Non-Routine Fractions Altering Casing Repair Water Shut off Conversion to Injudy. 13. Describe Proposed or Completed Operations 15/22/08 MIRU AWS 730. 05/23/08 PT csg to 600# 30 min. 05/24/08 RIH To 4300' Intermediate TD reached 05/26/08. 05/27/08 Circ hole. 05/28/08 RU cmt. Pumped 10bbl FW, 10bbl Mud Flush, 10bbl FW. Follows W 8%Bentonite, 3% CaCl2, .25pps Cello Flake, .4% FL-52, 5 pps LCM-1, .4%Bentonite, 3% CaCl2, .25pps Cello Flake, .4% FL-52, 5pps LCM-1, .4% Full W 1%CalC2, .25pps Cello Flake, .4% FL-52. Drop plug and displaced 05/29/08 PT csg to 1500#/30 min. – Good Test. RIH w/6 1/4" bit. RIH D/O color Circ hole. 06/03/08RIH W/103jts, 4 1/2:", 11.6#, L-80, & 94 jts, 4 1/2", 11.6#, Osx (30cf-5bbl) Premium Lite HS FM w/.3% CD-32, 6.25pps LCM-1, .25pps LC	ection w/8 ¾ bit. Tag cmt @ 190'. RIH w/101jts, 7", 23#, J-55 ed by Scavenger 20sx (60c; 4% SMS. Lead – 500sx (14%SMS. Followed by Tail-e w/164 bbl FW. Circ 70bbl emt & drilled ahead to 8152 # J-55& set @ 8142'. RU to tops Cello Flake, 1% FL-52.	D/O cmt and drilled ahead 8RD EUE csg set @ 4240'. F-11bbl) Premium Lite 065cf-190bbl) Premium Lite 110sx (152cf-27bbl) of cmt to surface. (TD). TD reached on 06/02/0 cement 06/03/08 Scavenger – Followed by Tail – 300sx
Zubsequent Report Casing Repair Water Shut off Conversion to Inj. 3. Describe Proposed or Completed Operations Solve 105/22/08 MIRU AWS 730. 05/23/08 PT csg to 600# 30 min. 05/24/08 RIH To 4300' Intermediate TD reached 05/26/08. 05/27/08 Circ hole. 05/28/08 RU cmt. Pumped 10bbl FW, 10bbl Mud Flush, 10bbl FW. Follows W 8%Bentonite, 3% CaCl2, .25pps Cello Flake, .4% FL-52, 5 pps LCM-1, .4%Bentonite, 3% CaCl2, .25pps Cello Flake, .4% FL-52, 5pps LCM-1, .4%Ppe III w/1%CalC2, .25pps Cello Flake, .2%FL-52. Drop plug and displace 15/29/08 PT csg to 1500#/30 min. – Good Test. RIH w/6 ¼" bit. RIH D/O color hole. 06/03/08RIH w/103jts, 4 1/2:", 11.6#, L-80, & 94 jts, 4 ½", 11.6#, 0sx (30cf-5bbl) Premium Lite HS FM w/.3% CD-32, 6.25pps LCM-1, .25ps 106bbl) Premium Lite HS FM w/.25pps Cello Flake, .3%CD-32, 6.25plug @2200#. RD, RR @ 06:00hrs on 06/03/08.	ection w/8 ¾ bit. Tag cmt @ 190'. RIH w/101jts, 7", 23#, J-55 ed by Scavenger 20sx (60cm). 4% SMS. Lead – 500sx (14% SMS. Followed by Tail-ew/164 bbl FW. Circ 70bbl emt & drilled ahead to 8152 # J-55& set @ 8142'. RU to pps Cello Flake, 1% FL-52. D	D/O cmt and drilled ahead 8RD EUE csg set @ 4240'. F-11bbl) Premium Lite 065cf-190bbl) Premium Lite 110sx (152cf-27bbl) of cmt to surface. (TD). TD reached on 06/02/0 cement 06/03/08Scavenger – Followed by Tail – 300sx isplaced w/125bbl FW. Bump.
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