UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Notices and Reports on Wells			
. Type of Well GAS	05 MAY 17 RECE	FM N I 6. If Tysn Ti	ease Number MSE-079050-C Indian, All. or ribe Name
Name of Operator BURLINGTON	070 FARMI	/. U I	nit Agreement Name in Juan 28-6 Unit
RESCURCES OIL & GAS COMPANY LP MAY 2000		8. W	ell Name & Number
Address & Phone No. of Operator PO Box 4289, Farmington, NM 87499 (505) 326-9700	00]		n Juan 28-6 Unit 132N PI Well No.
Location of Well, Footage, Sec., T, R, M	<u> </u>	30	-039-29330
Sec., TN, RW, NMPM		10. Fi	eld and Pool
Unit E (SWNW) 1860' FNL & 660' FWL, Sec. 32, T28N R06W NMPM		11. C c	asin Dakota Blanco MW ounty and State io Arriba Co., NM
Type of Submission Notice of Intent Abandonment Recompletion New Construction	all only or		ar – 7"-4 ½" Casing
Notice of Intent Abandonment Recompletion New Construction Plugging Non-Routine Fracturing Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injection			
Type of Submission Notice of Intent Abandonment Recompletion New Construction New Construction New Construction New Construction New Construction Plugging Casing Repair Water Shut off Altering Casing Conversion to Injection Non Conversion to Injection Non Conversion to Injection Non Conversion to Injection Non Conversion to	2/05 RIH w/8 3/C casing & set @ D. Pump 9sxs(27 15bbls)Prem lite /1% CaCl2 + .2 1 @19:31 hrs. O can, 10bbls H2C s 1st Stage. Drop d 40bbls of cmt g cmt @3150' E 55 -8RD LT&C additives as 7".	X Other A" bit & tag 3205' w/s 70u-5bbls)s w/3% Cac 5pps Cell-c pen stage c 0. Pumped o plug & di to surface. MO cmt and set @7422 Tail 299sx w/ 118bbls	gged cement @ 198'. tage tool (DV) @2469'. tage tool (DV) @2469'. tavenger cement, 3% Cl2 + .25pps Cell-o-Flake o-Flake+.2% FL52. Drop toollar w/2100#. Circulate 9sxs(27cu-5bbls)scavenger isplaced w/100bbls H2O WOC.NUBOP. PT casing d Float collar drill 2'. Preflush w/ s(592cu-105bbls) t FW 5/9/05. Bump
Type of Submission Notice of Intent Abandonment Recompletion New Construction New Construction New Construction New Construction New Construction Non-Routine Fracturing Casing Repair Water Shut off Conversion to Injection 3. Describe Proposed or Completed Operations Altering Casing to 600psi/30 min, ok. 5/0/O cement & ahead to 3210°. Circulate hole. RIH w/74 jts of 7° –20# J55-8RD ST&C circulate hole. 5/5/05 1st Stage cement pumped preflush w/10bbls gel H2O+ 2bbls H2O-2caCl2, .25pps Cell-o-Flake, 5pps LCM1, .4%FL-52, .4%SMS. Lead in w/40sxs(85cu-15pps LCM1 + .4% FL52 + .4% SMS. Tail w/90sxs (124cu-22bbls) Type 3 Cement w. lug and displaced w/40bbls of H2O & 88bbls of mud. Bump plug to 1130#. Plug down at 15bbls circulated to surface. 2nd Stage 4/17/05 Preflush 10bbls H2O, 10bbls mud clee tement same additives as 1st Stage. Pump tail 288sxs (613cu-109bbls) same additives as ump plug and close stage collar w/ 2580psi 5/5/05. Plug down @00:41 hrs. Circulated 5/00# 30 min. OK 16/05 RIH 6 ½" bit. D/O stage collar @2469". Load hole & PT 1500# 30 min. OK. Taghead to TD 7426'. TD reached 5/9/05. Circulated hole. RIH w/4 ½" 173 jts of 11.6# Jt/00bbls gel H2O, 2bbls H2O. Pumped lead cement w/9sxs(27cu-5bbls)scavenger same a rem FMHS cement w/.25 Cell-o-Flake, .3%CD32, 6.25pps LCM1, 1% FL52. Drop plug w/2700#. Plug down @ 22:06hrs. RD. BOP NU WH. Rig released @04:30 hrs 5/10 n next report. PT will be conducted by completing rig.	2/05 RIH w/8 3/C casing & set @ D. Pump 9sxs(27 15bbls)Prem lite 1/1% CaCl2 + .2 1 @19:31 hrs. O can, 10bbls H2C s 1 st Stage. Drop d 40bbls of cmt g cmt @3150' E 55 -8RD LT&C additives as 7''. ug & displaced 10/05. Will show	X Other X O	aged cement @ 198'. tage tool (DV) @2469'. scavenger cement, 3% C12 + .25pps Cell-o-Flake o-Flake+.2% FL52. Drop collar w/2100#. Circulate 9sxs(27cu-5bbls)scavenger isplaced w/100bbls H2O WOC.NUBOP. PT casing d Float collar drill 2'. Preflush w/ s(592cu-105bbls) FW 5/9/05. Bump ment & casing PT
Type of Submission Notice of Intent Abandonment Recompletion New Construction Non-Routine Fracturing Plugging Non-Routine Fracturing Casing Repair Water Shut off Conversion to Injection 3. Describe Proposed or Completed Operations Altering Casing to 600psi/30 min, ok. 5/0/O cement & ahead to 3210'. Circulate hole. RIH w/74 jts of 7" -20# J55-8RD ST&C circulate hole. 5/5/05 1st Stage cement pumped preflush w/10bbls gel H2O+ 2bbls H2O-2bbls LCM1, 4%FL-52, 4%SMS. Lead in w/40sxs(85cu-15pps LCM1 + 4% FL52 + 4% SMS. Tail w/90sxs (124cu-22bbls) Type 3 Cement w. 118bbls circulated to surface. 2nd Stage 4/17/05 Preflush 10bbls H2O, 10bbls mud cleerment same additives as 1st Stage. Pump tail 288sxs (613cu-109bbls) same additives as ump plug and close stage collar w/ 2580psi 5/5/05. Plug down @00:41 hrs. Circulated 500# 30 min. OK. 16/05 RIH 6 ½" bit. D/O stage collar @2469'. Load hole & PT 1500# 30 min. OK. 16/05 RIH 6 ½" bit. D/O stage collar @2469'. Load hole & PT 1500# 30 min. OK. 16/05 RIH 6 ½" bit. D/O stage collar @2469'. Load hole & RIH w/4 ½" 173 jts of 11.6# Jthe bits gel H2O, 2bbls H2O. Pumped lead cement w/9sxs(27cu-5bbls)scavenger same are FMHS cement w/.25 Cell-o-Flake, .3%CD32, 6.25pps LCM1, 1% FL52. Drop plug w/2700#. Plug down @ 22:06hrs. RD. BOP NU WH. Rig released @04:30 hrs 5/1 in next report. PT will be conducted by completing rig.	2/05 RIH w/8 3/C casing & set @ D. Pump 9sxs(27 15bbls)Prem lite 1/1% CaCl2 + .2 1 @19:31 hrs. O can, 10bbls H2C s 1 st Stage. Drop d 40bbls of cmt g cmt @3150' E 55 -8RD LT&C additives as 7''. ug & displaced 10/05. Will show	X Other X O	gged cement @ 198'. tage tool (DV) @2469'. scavenger cement, 3% C12 + .25pps Cell-o-Flake o-Flake+.2% FL52. Drop collar w/2100#. Circulate 9sxs(27cu-5bbls)scavenger isplaced w/100bbls H2O WOC.NUBOP. PT casing d Float collar drill 2'. Preflush w/ s(592cu-105bbls) s FW 5/9/05. Bump ment & casing PT ant II—Date—5/10/05 ACCEPTED FOR REC