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UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

APR 0 1 2009

Bureau of Land Management Farmington Field Office

	Sundry Notices and Rep	orts on wens			-
	Type of Well			5.	Lease Number USA NM-013657
Ι.	Type of Well GAS			6.	If Indian, All. or Tribe Name
2.	Name of Operator BURLINGTON	ı		7.	Unit Agreement Name San Juan 28-6 Unit
	RESCURCES OIL Address & Phone No. of Ope			— 8.	Well Name & Number San Juan 28-6 Unit 114
	PO Box 4289, Farmington, NM 87499 (505) 326-9700			9.	API Well No.
-	Location of Well, Footage, Sec., T, R, M Unit H (SE/NE), 2085' FNL & 660' FEL, Section 25, T28N, R6W, NMPM			_	30-039-30539
4.				10.	Field and Pool
	Unit H (SE/NE), 2085' FNL	& 660' FEL, Section 25, 12	zon, Kow, MMPM	11.	Basin DK/Blanco MV County and State Rio Arriba, NM
12	CHECK APPROPRIATE BC Type of Submission Ty	OX TO INDICATE NATU	RE OF NOTICE, REPORT, O	OTHER !	DATA
,	Notice of Intent	Abandonment	Change of Plans	×	Other - casing report
/		Recompletion	New Construction		ROVD APR 7 'OS
	Subsequent Report	Plugging Casing Repair	Non-Routine Fracturing Water Shut off	•	
		Cushig repui			
	Final Abandonment	Altering Casing	Conversion to Injection		
3/1	Describe Proposed or Compl 8/08 MIRU H&P #281. NU BOP. 3	eted Operations 3/19/09 PT casing to 600#/30 m	Conversion to Injection in. Good test. RIH w/8-3/4" bit &	tagged ce	OIL CONS. DIV. DIST. 3 ement @ 174'. D/O cement as
i/1 lrii erobl taper 25/2 Perobl FC 3/2 rea	Describe Proposed or Comple 8/08 MIRU H&P #281. NU BOP. 3 led ahead to 3720' reached 3/21/09. nent. Pumped preflush of 10 bbls F's) Type III w/1% CaCl2 & .25#/sx CPlug down @ 0540 hrs 3/22/09. Opge - Pumped preflush of 10 bbls FW mium Lite w/3% CaCl2, .25#/sx Ce/5#. Plug down @ 1722 hrs, No cer 4/09 to proceed) \$724/09 D/O DV forated @ 2436 to 24 37' - 4 holes. s) Class H cement. Dropped plug as vey and find the TOC. 3/25/09 TeC @ least 1325' which it was. \$1.5/09 RIH & tagged cement @ 860'. ched 3/28/09. Circ. hole. RIH w/16 bbls CW, 2 bbls FW, 9 sx (28 cf - 5	eted Operations 3/19/09 PT casing to 600#/30 m Circ. hole. 3/22/09 RIH w/87 W & 10 bbls mud clean. 1st Sta Cello-flake & 0.2% FL-52. Dro bened stage tool & circ. 10 bbls ' & 10 bbls of gel. Pumped 19_ Illoflake, 5#/sx LCM, .4% FL52 ment to surface. (See NOI date tool and Circ. hole clean. Ran Pumped 18 bbls water ahead o nd displaced w/38 bbls FW. N emperature Survey ran 3/25/09 2 FOOT PT FOR 7" D/O cement to 2440' and then 50 jts 4-1/2" 10.5 J-55 casing an bbls) Class H cement w/287 sy	Conversion to Injection in. Good test. RIH w/8-3/4" bit & jts 7", 20# J-55 casing and set @ 3 age - Pumped 19 sx (56 cf - 10 bbls) peed plug and displace w/40 bbls circulated then lost circulation. Posx (57 cf - 10 bbls) Scavanger ahea 2, 0.4% SMS. Dropped plug and displace w/40 where verbal approval CBL from 3670' - surface. TOC @ f Lead 278 sx (592 cf - 105 bbls) Concernent to surface. Received per and TOC @ 75'. OK'd per previous CSC (568 cf - 102 bbls) Premium Lite	720 w/sta) Scaveng FW & 110 Imped LC d of Lead isplaced w was recei 2 2526' (n lass A cer mission fr s visits wi d then dril & landed 0 HS FM ce	ement @ 174'. D/O cement as age tool set @ 3005'. RU to er, Tailed w/157 sx (169 cf-bbls mud. Bumped plug to M to try to heal. RU to pump-337 sx (712 cf-128 bbls) /120 bbls water. Bumped plug to Med from BLM & OCD on the otal the required TOC @ 132 nent. Tailed w/88 sx (121 cf-tom BLM & OCD to run Tem the BLM and OCD to continued the decay of the order o
i/1 lrii lrii er bbl er 252 Per bbl rea 10 lis	Describe Proposed or Comple 8/08 MIRU H&P #281. NU BOP. 3 led ahead to 3720' reached 3/21/09. nent. Pumped preflush of 10 bbls F's) Type III w/1% CaCl2 & .25#/sx OPlug down @ 0540 hrs 3/22/09. Opge - Pumped preflush of 10 bbls FW mium Lite w/3% CaCl2, .25#/sx OPlug down @ 1722 hrs, No cer 4/09 to proceed) \$724/09 D/O DV forated @ 2436 to 24 37' - 4 holes. S) Class H cement. Dropped plug arvey and find the TOC. 3/25/09 TeC @ least 1325' which it was.	eted Operations 3/19/09 PT casing to 600#/30 m Circ. hole. 3/22/09 RIH w/87 W & 10 bbls mud clean. 1st Sta Cello-flake & 0.2% FL-52. Dro bened stage tool & circ. 10 bbls ' & 10 bbls of gel. Pumped 19 clloflake, 5#/sx LCM, 4% FL52 ment to surface. (See NOI date tool and Circ. hole clean. Ran Pumped 18 bbls water ahead o and displaced w/38 bbls FW. N comperature Survey ran 3/25/09 EFORT PT FOR 7" D/O cement to 2440' and then 50 jts 4-1/2" 10.5 J-55 casing an bbls) Class H cement w/287 sx 1 plug w/1050# @ 1400 hrs 3/2	conversion to Injection in. Good test. RIH w/8-3/4" bit & jts 7", 20# J-55 casing and set @ 3 age - Pumped 19 sx (56 cf - 10 bbls) peed plug and displace w/40 bbls circulated then lost circulation. Posx (57 cf - 10 bbls) Scavanger ahea 2, 0.4% SMS. Dropped plug and died 3/25/09 where verbal approval CBL from 3670' - surface. TOC @ f Lead 278 sx (592 cf - 105 bbls) Concernent to surface. Received per and TOC @ 75' OK'd per previous 256 retagged cement @ 3670'. D/O and 31 jts 4-1/2" 11.6#, J-55 casing & (568 cf - 102 bbls) Premium Lite 8/09. WOC. ND BOP, RD & rele	720 w/sta 720 w/sta 720 w/sta 720 w/sta 721 w/sta 722 w/	ement @ 174'. D/O cement as age tool set @ 3005'. RU to er, Tailed w/157_sx (169 cf bbls mud. Bumped plug to bM to try to heal. RU to pumped plug to bls water. Bumped plug to bbls water. Tailed w/88_sx (121 cf-bm BLM & OCD to run Tement. Tailed w/88_sx (121 cf-bm BLM and OCD to continue bled ahead to 7920' (TD). TD @ 7915'. RU to cement. Pumment. Dropped plug and 00000 hrs 3/29/09.
irii erbli taperes 1252 Perbli GC 1252 Perbli GC 115 Perbl	Describe Proposed or Comple 8/08 MIRU H&P #281. NU BOP. 3 led ahead to 3720' reached 3/21/09. nent. Pumped preflush of 10 bbls F 8) Type III w/1% CaCl2 & .25#/sx Ce 19 Plug down @ 0540 hrs 3/22/09. Opge - Pumped preflush of 10 bbls FW mium Lite w/3% CaCl2, .25#/sx Ce 1/25 Plug down @ 1722 hrs. No cer 1/20 to proceed) \$\frac{1}{2}\frac{2}{4}\frac{1}{0}\text{9 to proceed}} \frac{1}{2}\frac{2}{4}\frac{1}{0}\text{9 D/O DV} forated @ 2436 to 24 37' - 4 holes. S) Class H cement. Dropped plug are vey and find the TOC. 3/25/09 Te C @ least 1325' which it was. \$\frac{1}{2}\f	eted Operations 3/19/09 PT casing to 600#/30 m Circ. hole. 3/22/09 RIH w/87 W & 10 bbls mud clean. 1st Sta Cello-flake & 0.2% FL-52. Dro pened stage tool & circ. 10 bbls & 10 bbls of gel. Pumped 19 Elloflake, 5#/sx LCM, .4% FL52 ment to surface. (See NOI date tool and Circ. hole clean. Ran Pumped 18 bbls water ahead o mudisplaced w/38 bbls FW. N Emperature Survey ran 3/25/09 2EPOPT PT FOR 7" D/O cement to 2440' and then 50 jts 4-1/2" 10.5 J-55 casing an bbls) Class H cement w/287 sy 1 plug w/1050# @ 1400 hrs 3/2 going is true and correct. Patsy Cl Patsy Cl	conversion to Injection in. Good test. RIH w/8-3/4" bit & jts 7", 20# J-55 casing and set @ 3 age - Pumped 19 sx (56 cf - 10 bbls) peed plug and displace w/40 bbls circulated then lost circulation. Posx (57 cf - 10 bbls) Scavanger ahea 2, 0.4% SMS. Dropped plug and died 3/25/09 where verbal approval CBL from 3670' - surface. TOC @ f Lead 278 sx (592 cf - 105 bbls) Concernent to surface. Received per and TOC @ 75'. OK'd per previous CSC retagged cement @ 3670'. D/O and 31 jts 4-1/2" 11.6#, J-55 casing a (568 cf - 102 bbls) Premium Lite 8/09. WOC. ND BOP, RD & relection of the state of the second sta	720 w/sta 720 w/sta 720 w/sta 720 w/sta 721 w/sta 722 w/	ement @ 174'. D/O cement an age tool set @ 3005'. RU to er, Tailed w/157_sx (169 cf bbls) mud. Bumped plug to b M to try to heal. RU to pump - 337_sx (712 cf - 128 bbls) /120 bbls water. Bumped plug to be defined by the definition of the definition of the definition of the definition of the below of the
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