## RECEIVED

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

DEC 21 2011

Sundry Notices and Reports on Wells	81	Farmington Field Office ureau of Land Managemen
	5.	Lease Number
	_	SF-078312
Type of Well	6.	If Indian, All. or
GAS		Tribe Name
Name of Operator	7.	Unit Agreement Name
BURLINGTON		
RESCURCES OIL & GAS COMPANY LP		
	- 8.	Well Name & Number
Address & Phone No. of Operator	٠.	HUBBARD 1B
DO D. 1000 F		
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
		30-045-35201
Location of Well, Footage, Sec., T, R, M	10	
Surface: Unit I (NE/SE), 1795' FSL & 820' FEL, Section 22, T32N, R12W, NMPM	10.	Field and Pool BLANCO MV / BASIN DK
Surface: Unit I (NE/SE), 1/95° FSL & 620° FEL, Section 22, 132N, K12W, INMFNI		BASIN MANCOS
Bottom: Unit J (NW/SE), 2440' FSL & 1750' FEL, Section 22, T32N, R12W, NMPM	1 1	
	11.	County and State San Juan, NM
		San Juan, 1914
CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, O	THER	DATA
Type of Submission Type of Action Notice of Intent Abandonment Change of Plans	X	Other - Casing Report
Recompletion New Construction		RCVD DEC 27'11
X Subsequent Report Plugging Non-Routine Fracturing Casing Repair Water Shut off		
Casing Redair Water Shin on		
		OIL CONS. DIV.
Final Abandonment Altering Casing Conversion to Injection		UIL CUNS. DIV.  DIST. 3
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Final Abandonment  Altering Casing  Conversion to Injection  Altering Casing  Conversion to Injection  Iltering Casing  Altering Casing  Altering Casing  Altering Casing  Altering Casing  Altering Casing  Conversion to Injection  Interior  Interio	uested to bbls of F WOC. T clow orig 3# I-55 L 3% CaCl celloflake FL-52 D 6 FL-52, surface 4885'. Dr umped p & 1%FL h pump & DRR @	DIST. 3  a @ 2083'. TIH, to jar on fish . Jar quit o set cement plug above fish by W, w/ 10bbls MW & 10bbls of FW. IH, washed & reamed Tagged cmt @ inal hole & 79' below the plan, asmuth T &C csg set @ 4952' w/ ST @ 2333'. 0.25 pps celloflake, 5pps LCM-1, 5, 5pps LCM-1, 0.4% FL-52, 8% ropped plug & displaced w/ 110bbls of FW, 10bbls of FW, 10bbls of M-1, 0 4% FL-52, 8% bentonite, & 8% bentonite, & 0 4% SMS Dropped RD cmt. WOC. Illed w/ 6 1/4" bit reached TD @ 7640 re-flush w/ 10bbls GW & 2bbls FW. 52 Tail w/215sx(426cf-& lines w/ 15bbls FW Dropped plug & 19:00hrs on 12/16/11.
Final Abandonment Altering Casing Conversion to Injection  Describe Proposed or Completed Operations  26/11 MIRU AWS 730. NU BOPE PT csg to 600#/30min @ 14 30hrs on 11/26/11 Test - OK  H w/ 8 3/4" bit. Tag cmt @ 184' and DO to 235'. Drilled ahead to 4700'. Stuck pipe @ 2242. Washed & reamed to to the rking 12/05/11 Notified Jim Lovato (BLM) & Brandon Powell (OCD) of fish in hole and jarring attempts. Requenting OH section. Received verbal approval to set plug & sidetrack from OCD & BLM. RU cmt Pumped 10 mped Tail 153sx(210cf-37bbls=1.37yld) Type III neat cmt. Displaced w/ 14bbls of FW. Circ , w/ no cmt to surface.  19'. DO cmt @ 1649' - 1666'. Begin sidetrack @ 1667'. TIH, & tagged @ 1710'. Ran directional drill survey w/ 31' betarget Circ , & CO Continue to drill ahead @ 4980' - Inter TD reached 12/10/11 Circ. hole & RIH w/ 117jts, 7", 22'. Stage - Pre-flushed w/ 10bbls GW, 2bbls FW. Pumped scavenger w/ 19sx(57cf-10bbls=3.02yld) Premium Lite w/ 3% CaCl, 0.25 pps celloflake, & 0.4% SMS. Lead w/ 210sx(447cf-80bbls=2.13yld) Premium Lite w/ 3% CaCl, 0.25 pps celloflake, & 0.2% I w/ 8 83bbls MW. Bumped plug. Plug down @ 17.45hrs 12/11/11. Open ST & Circ. 18bbls cmt to surface. WOC. 2m (2.0 SMS). Lead w/ 395sx(841cf-150bbls=2.13yld) Premium Lite w/ 3% CaCl, 0.25 pps celloflake, & 0.2% I w/ 10bbls of FW. Pumped scavenger w/ 19sx(57cf-10bbls=3.02yld) Premium Lite w/ 3% CaCl, 0.25 pps celloflake, SMS. Lead w/ 395sx(841cf-150bbls=2.13yld) Premium Lite w/ 3% CaCl, 0.25 pps celloflake, sps LcM-1, 0.4% and w/ 10bbls of FW. Bumped plug & close ST. Plug down @ 23:48hrs on 12/11/11. Circ. 38bbls cmt to H, tagged & DO ST @ 2333' PT 7"csg to 1500#/30min @11.00hrs 12/12/11. Test -OK RIH w/ 61/4". Tag cmt @ 12/15/11. Circ hole & RIH w/ 179jts, 4 1/2", 11.6#, L-80 (32jts BTC - 147jts LT&C) csg set @ 7640'. RU to cmt. Pmped scavenger 9sx(28cf -5bbls=3.10yld) Premium lite HS FM, 0.25pps celloflake, 0.3% CD-32, 6.25pps LCM-1, abbls=1.98yld) Premium lite HS FM, 0.25 pps celloflake, 0.3% CD-32, 6.25pps LCM-1, abbls=1.98yld) Premium lit	uested to bbls of F WOC. T clow orig 3# I-55 L 3% CaCl celloflake FL-52 D 6 FL-52, surface 4885'. Dr umped p & 1%FL h pump & DRR @	DIST. 3  a @ 2083'. TIH, to jar on fish. Jar quit o set cement plug above fish by W, w/ 10bbls MW & 10bbls of FW. IH, washed & reamed Tagged cmt @ inal hole & 79' below the plan, asmuth T &C csg set @ 4952' w/ ST @ 2333'. 0.25 pps celloflake, 5pps LCM-1, 5, 5pps LCM-1, 0.4% FL-52, 8% ropped plug & displaced w/ 110bbls of FW, 10bbls of FW, 10bbls of FW, 10bbls of FW-1, 0.4% FL-52, 8% bentonite, & 8% bentonite, & 0.4% SMS Dropped RD cmt. WOC. Illed w/ 6 1/4" bit reached TD @ 7640' e-flush w/ 10bbls GW & 2bbls FW. 52 Tail w/215sx(426cf-& lines w/ 15bbls FW Dropped plug & 19:00hrs on 12/16/11.
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Final Abandonment  Altering Casing  Conversion to Injection  Describe Proposed or Completed Operations  26/11 MIRU AWS 730. NU BOPE PT csg to 600#/30min @ 14 30hrs on 11/26/11 Test - OK  H w 8 3/4" bit. Tag cmt @ 184' and DO to 235'. Drilled ahead to 4700'. Stuck pipe @ 2242. Washed & reamed to to triving 12/05/11 Notified Jim Lovato (BLM) & Brandon Powell (OCD) of fish in hole and jarring attempts. Requenting OH section. Received verbal approval to set plug & sidetrack. from OCD & BLM. RU cmt Pumped 10 mped Tail 153sx(210cf- 37bbls=1.37yld) Type III neat cmt. Displaced w/ 14bbls of FW. Circ , w/no cmt to surface.  19'. DO cmt @ 1649' - 1666'. Begin sidetrack @ 1667'. TIH, & tagged @ 1710'. Ran directional drill survey w/ 31' be target Circ , & CO Continue to drill ahead @ 1920'. Inter TD reached 12/10/11 Circ. hole & RIH w/ 117jts, 7'', 22'. Stage - Pre-flushed w/ 10bbls GW, 2bbls FW. Pumped scavenger w/ 19sx(57cf-10bbls=3.02yld) Premium Lite w/ 3% CaCl, 0.25 pps cultonite, & 0.4% SMS. Tail w/ 115sx(159cf-28bbls=1.38yld) Type III cmt w/ 19% CaCl, 0.25 pps celloflake, & 0.2% 1 w/ 8 3bbls MW. Bumped plug. Plug down @ 17.45hrs 12/11/11. Open ST & Circ. 18bbls cmt to surface. WOC. 2nd W/ 10bbls of FW. Pumped scavenger w/ 19sx(57cf-10bbls=3.02yld) Premium Lite w/ 3% CaCl, 0.25 pps celloflake, g/% SMS. Lead w/ 395sx(841cf-150bbls=2.13yld) Premium Lite w/ 3% CaCl, 0.25 pps celloflake, g/% SMS. Lead w/ 395sx(841cf-150bbls=2.13yld) Premium Lite w/ 3% CaCl, 0.25 pps celloflake, g/% SMS. Lead w/ 395sx(841cf-150bbls=2.13yld) Premium Lite w/ 3% CaCl, 0.25 pps celloflake, g/% SMS. Lead w/ 395sx(841cf-150bbls=2.13yld) Premium Lite w/ 3% CaCl, 0.25 pps celloflake, g/% SMS. Lead w/ 395sx(841cf-150bbls=2.13yld) Premium Lite w/ 3% CaCl, 0.25 pps celloflake, g/% SMS. Lead w/ 2333' PT_7'csg to 1500#/30min @11.00hrs 12/12/11. Test -0K*RiH w/ 61/4". Tag crut @4 12/15, 11 Grite hole & RiH w/ 179jts, 4 1/2", 11 G#L-80 (32jts BTC-147jts LT&C) csg set @ 7640'. RU to cmt. Propod scavenger 9sx(28cf-5bbls=3.10yld) Premium lite HS FM, 0.25p	uested to bbls of F WOC. T clow orig 3# I-55 L 3% CaCl celloflake FL-52 D d Stage - 5pps LC 6 FL-52, surface 4885'. Dr umped pp & 1%FL h pump 6 DRR @  gulator	DIST. 3  1 @ 2083'. TIH, to jar on fish. Jar quit o set cement plug above fish by W, w/ 10bbls MW & 10bbls of FW. IH, washed & reamed Tagged cmt @ inal hole & 79' below the plan, asmuth T &C csg_set @ 4952' w/ ST @ 2333'. 0.25 pps celloflake, 5pps LCM-1, 5pps LCM-1, 0.4% FL-52, 8% ropped plug & displaced w/ 110bbls Pre-flush w/ 10 bbls of FW, 10bbls of M-1, 0 4% FL-52, 8% bentonite, & 8% bentonite, & 0 4% SMS Dropped RD cmt. WOC. alled w/ 6 1/4" bit reached TD @ 7640 re-flush w/ 10bbls GW & 2bbls FW. 52 Tail w/215sx(426cf-& Innes w/ 15bbls FW Dropped plug & 19:00hrs on 12/16/11.
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