submitted in lieu of Form 3160-5

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED

APR 23 2009

	Sundry Notices and Reports on Wells	Farmington F	vienagement leid Office
		5.	
	i.	٦.	SF-078124
	Type of Well	6.	
•	GAS	0.	Tribe Name
	Grab		Tribe Name
		7.	Unit Agreement Nan
	Name of Operator		
	BURLINGTON		
	RESOURCES OIL & GAS COMPANY LP	_	Huerfano Unit
_	4.11 0 D) 11 0 O	 8.	
•	Address & Phone No. of Operator		Huerfano Unit 304E
	P.O. Box 4289, Farmington, NM 87499	9.	API Well No.
_			
	Location of Well, Footage, Sec., T, R, M		30-045-34725
	Location of Well, Footage, Sec., 1, K, M	10). Field and Pool
	Unit M (SWSW), 670' FSL & 800' FWL, Section 4, T25N, R10W, NMPM		Basin Dakota
	Out of (577577), 676 F5E & 600 F WE, Section 4, 12513, K1077, NWI WI		Dasiii Dakuta
		11	. County and State
			San Juan Co., NM
	X Subsequent Report Plugging Non-Routine Fracturing Casing Repair Water Shut off	-	OIL CONS. DIV.
_	Final Abandonment Altering Casing Conversion to Injection	on	DIST. 3
ee	13. Describe Proposed or Completed Operations attached.	gennessu	
1.	13. Describe Proposed or Completed Operations	BY	ACCEPTED FOR RECORD APR 2 4 2009 FARIANISTON FIELD OFFICE TIL SANGETS
4.	13. Describe Proposed or Completed Operations attached. I hereby certify that the foregoing is true and correct. The Managery W. Manager M. Monroe Title Staff	BY	ACCEPTED FOR RECORD APR 2 4 2009 FARIENISTON FIELD OFFICE TIL Services
f. gr	13. Describe Proposed or Completed Operations attached. I hereby certify that the foregoing is true and correct. med Maley M. Monroe Title Staff is space for Federal or State Office use)	BY	ACCEPTED FOR RECORD APR 2 4 2009 FARIENISTON FIELD OFFICE TIL Services

NMOCD 8 5/5 Huerfano Unit 304E API# 300453725 34725

bbls) Neat Cement & displaced. RD Cementers.

1/13/09 MIRU BWWC W/L. ND WH..Run GR/CCL/CBL from 6550' - 850'.GR/CCL to surface. TOC @ 1180'. NU WH. RD BWWC W/L. 1/21/09 PT csg to 6700# 30/min- Lost 600# in 30 min 1/23/09 RU Superior Energy Perf to perf w/.34" diam holes, Perf DK: 6476', 6480', 6486', 6492', 6498', 6502', 6506', 6510', 6522', 6524', 6530', 6534', 6538', 6542', 6544', @2SPF = 30 holes 6358', 6360', 6366', 6372', 6376', 6380', 6384', 6388', 6392', 6392', 6396', 6400', 6404', 6406', 6408', 6412', 6416', 6420', 6424', 6428', 6432', 6436', 6442', 6448', 6454', 6460' @ ISPF = 26 holes. Total holes = 56, RU BJ Services to Frac DK 6358' - 6544': Acidize w/10 bbls 15% HCL Acid, start 32,970 gals 85% Foam Pad, frac 785 bbls Slickwater & 38,220# 20/40 Brady Sand. Total N2= 4191 mscf. RD BJ Services. 1/23-26/09 Flow back well. 1/27/09 RIH w/CBP set@ 6220'. 2/2/09 MIRU Key 30. ND WH NU BOP's PT -OK. 2/3/09 RIH w/mill D/O plug @ 6220', 2/5/09 Unload hole. 2/6-9/09 Flow back well. 2/10/09 Well making water tried to unload w/air, 2/11-12/09 Set & moved plug up hole to isolate water zonesunsuccessful 2/13-15/09 TIH w/RBP set @ 6516'. Unload hole, Flow & Blow well, 2/16-18/09Release RBP & PU to 6468', 2/21-22/09 SI for pressure build. 2/23/09 Open well to \(\frac{1}{2}\)" choke. Tbg @ 860\(\text{#}\). Died in 15 min. flow & blow. 2/23/09 Notified Jim Lovato (BLM) & Charlie Perrin (OCD) that well is producing excessive water, RBP set above Encinal. Top perf @ 6358' bottom @ 6544'. Request to squeeze and set cement retainer between 6510' - 6522', sting in and attempt to squeeze off water, pump cmt Down the pressure down the backside and pressure up. If this squeeze fails we have another interval @ 6460' – 6476' for second attempt. Verbal approval to proceed by Jim Loyato (BLM) and Charlie Perrin (OCD); Call for re-approval if 1st attempt fails. 2/24/09 MIRU W/L. RIH & set plug @ 6515'. Squeezed thru retainer 40 sx (56 cf-10 bbls) Class C Cement &

3/5-16/09 Attempt to unload. 3/17/09 MIRU W/L. MIRU Nalco. Pumped 300 gals 15% HCL. Pump foam sweep chase w/dry air. TOH w/tbg. 3/18/09 ND BOPS. NU Master Valve, RD & moved to Huerfano Unit 304 to attempt to squeeze off water. 4/6/09. MIRU Key 30. 4/7/09 ND WH, NU BOP's. Unload hole. 4/8-16/09 Attempt to unload well. 4/17/09 TIH to PBTD @ cement retainer @ 6515'. 4/20/09 BDW. TOH w/bit. RIH w/2 3/8" 4.7# J-55 tbg set @ 6439'. RD

displaced. Sting out. TOOH. RD BJ. 2/25-3/2/09 Unload well. 3/2/09 Notified Jim Lovato (BLM) and Charlie Perrin (OCD) of request to pump 2nd Squeeze. Request to set retainer between 6460' – 6476' and pump as much cement as possible. Verbal approval to proceed from Jim Lovato (BLM) and Charlie Perrin (OCD) / 3/3/09 MIRU Cementers. Pumped 80 sx(111cf-20

Notified Jim Lovato (BLM) and Charlie Perrin (OCD) of request to P & A well based on water production. Request to set CIBP @ 6300' and dump bail 50' cement on top of Dakota perf top @ 6358'. Charlie Perrin (OCD) requested sundry of work to date Be submitted for review prior to decision being made.