Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED ELECTRONIC REPORT

NOV 1 1 2015

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

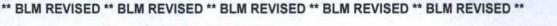
Lease Serial No. 751141038

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter

	abandoned well	II. Use form 3160-3 (APD) for such proposals. LAN	MANAGEMENT If Indian, Allot UTE MOUN	tee or Tribe Name TAIN UTE
	SUBMIT IN TRI	PLICATE - Other instruct	tions on reverse side.	7. If Unit or CA/A	Agreement, Name and/or No.
1.	Type of Well ☐ Gas Well ☐ Oth	ner .	Lab. Class	8. Well Name and KINGSNAKE	
2.	Name of Operator BRIDGECREEK RESOURCE	Contact: (CHRISTINE CAMPBELL	9, API Well No. 30-045- 0999	99-00-X1 35735
3	a. Address 405 URBAN STREET, SUITE LAKEWOOD, CO 80228		3b. Phone No. (include area code Ph: 303-945-2642		l, or Exploratory
4.	Location of Well (Footage, Sec., T.	, R., M., or Survey Description)		11. County or Par	ish, and State
	Sec 34 T31N R15W SENW 21 36.858868 N Lat, 108.406705			SAN JUAN (COUNTY, NM
	12. CHECK APPE	ROPRIATE BOX(ES) TO	INDICATE NATURE OF	NOTICE, REPORT, OR OT	HER DATA
	TYPE OF SUBMISSION		TYPE O	F ACTION	
	Notice of Intent	☐ Acidize	☐ Deepen	☐ Production (Start/Resume) Water Shut-Off
		☐ Alter Casing	☐ Fracture Treat	☐ Reclamation	☐ Well Integrity
	☐ Subsequent Report	☐ Casing Repair	■ New Construction	Recomplete	⊠ Other
	☐ Final Abandonment Notice	☐ Change Plans	□ Plug and Abandon	□ Temporarily Abandon	Onshore Order Varian
	36	☐ Convert to Injection	☐ Plug Back	☐ Water Disposal	
	testing has been completed. Final Abdetermined that the site is ready for final Bridgecreeek Resources is requiring a double ram prevent Due to low BHP's in the area (diagram attached) instead of	nal inspection.) questing a variance to Onster. Bridgecreek is proposing to	shore Order #2 in regards to	the 3M system	L CONS. DIV DIST. 3
	The actual BHL pressure on o 20-1 and I have attached the r	ur two existing wells is 146		55#-Harris Hawk	NOV 2 0 2015
	The max calculated surface pr at the producing wells in and a (based off 300 ft fluid levels ab	round the field the most p	ressure we have actually se	en is ~ 130 psi	
14	I hereby certify that the foregoing is Co	Electronic Submission #3:	23322 verified by the BLM We RESOURCES COLO LLC, ser cessing by TRACEY AYZE on	ell Information System It to the Durango 11/12/2015 (16TA0124SE)	4
	Name (Printed/Typed) CHRISTIN	IE CAMPBELL	Title REGUI	LATORY LEAD	
	Signature (Electronic S	ubmission)	Date 11/11/2	2015	
		THIS SPACE FO	R FEDERAL OR STATE	OFFICE USE	, ,
	pproved By	211	Title	MSC	Date / 16/5
cert	ditions of approval, if any, are attached ify that the applicant holds legal or equ ch would entitle the applicant to condu	itable title to those rights in the		ES RIOS FIELD OFFI	CE

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.







Additional data for EC transaction #323322 that would not fit on the form

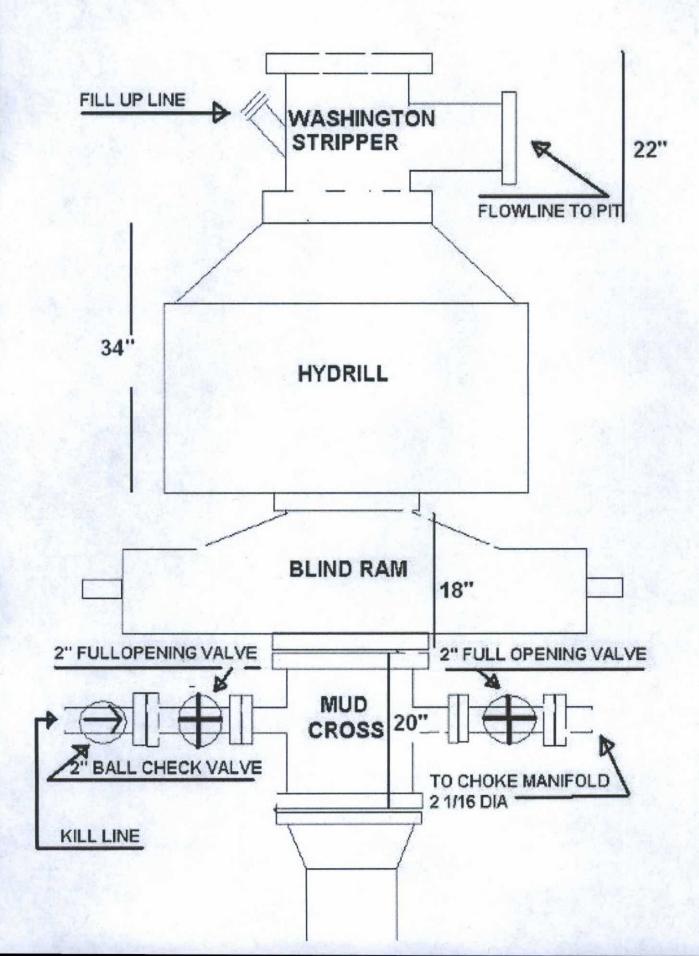
32. Additional remarks, continued

129.9 psi).

Aztec Drilling Rig #507 spud this well on 11/7/15 at 2:00am. This well TD'd today, II/11/15.

Received verbal approval to proceed with 3M single ram & 3M hydrill by Jon Pecor (BLM-Tres Rios).

92" overall height



WALSH ENGINEERING FLUID SHOTS

August 11, 2015

Bridgecreek

Harris Hawk 20-1

Summary:

Shot an acoustic trace (fluid level).

Determined fluid level is at 3122 ft, with the pump intake set at 3297 ft. Estimated total gaseous liquid column above the pump intake to be 175 ft.

Thank you, Jason Chesnut Walsh Engineering Fluid Shots 505-320-7087 fluidshots@walsheng.net

General

Well ID - * Well HARRIS HAWK 20 # 1
Company BRIDGECREEK RESOURCES LLC
Operator - * Lease Name - * Elevation 0.00 ft
Production Method Rod Pump

Comment PERF 2151 top

Surface Unit

 Manufacturer
 -*

 Unit Class
 Conventional

 Unit API Number
 -*

 Measured Stroke Length
 87.694
 in

 Rotation
 CW

 Counter Balance Effect (Weights Level)
 -* Klb

 Weight Of Counter Weights
 2000
 lb

Prime Mover

 Motor Type
 Electric

 Rated HP
 - * - HP

 Run Time
 24 hr/day

 MFG/Comment

Electric Motor Parameters

Rated Full Load AMPS . * . Rated Full Load RPM _ * _ Synchronous RPM 1200 Voltage _ * _ Hertz 60 3 Phase 5 Power Consumption Power Demand 8 \$/KW

Tubulars			Pump
Tubing OD	2.875	in	Plunger Diameter
Casing OD	5.500	in	Pump Intake Depth
Assertant Laureth	21 700	A	

Average Joint Length 31.700 ft
Anchor Depth -*- ft
Kelly Bushing 12.00 ft

Polished Rod

1.250 in 3297.00 ft

elly Bushing 12.00 ft Polished Rod Diameter 1.250 in

Rod String

	Top Taper	Taper 2	Taper 3	Taper 4	Taper 5	Taper 6	
Rod Type	D	D	KD	_ * _	- * -	-*-	
Rod Length	1875.00	1250.00	150.00	_ * _	-*-	- * -	ft
Rod Diameter	0.750	0.750	1.250	- * -	-*-	-*-	in
Rod Weight	3044.0	2029.3	679.1	0.0	0.0	0.0	lb

Total Rod Length 3275 Total Rod Weight 5752.43

Damp Up 0.03298 Damp Down 0.03298

Conditions

Pressure			Production		
THE PARTY OF THE P		2 1/2		- 2	10000
Static BHP	-*-	psi (g)	Oil Production	-*-	BBL/D
Static BHP Method	- * -		Water Production	.*-	BBL/D
Static BHP Date	-*-		Gas Production	- * -	Mscf/D
			Production Date	-*-	
Producing BHP	55.2	psi (g)			
Producing BHP Method	Acoustic		Temperatures		
Producing BHP Date	08/11/2015		Surface Temperature	70	deg F
E	2255 00	13	Surface remperature	,0	uce 1

Formation Depth 3255.00 ft

Surface Producing Pressures
Tubing Pressure -*- psi (g)
Casing Pressure 27.6 psi (g)

Fluid Properties
Oil API

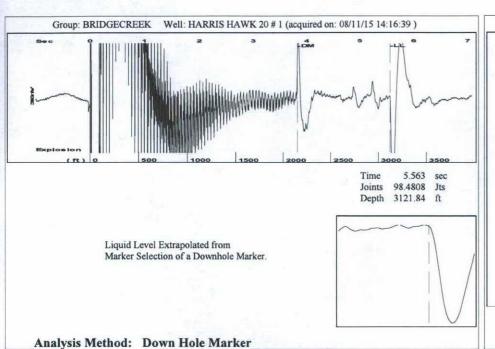
Bottomhole Temperature

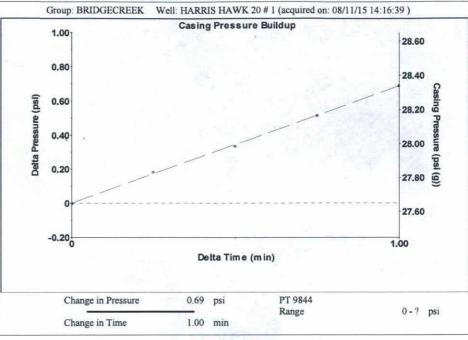
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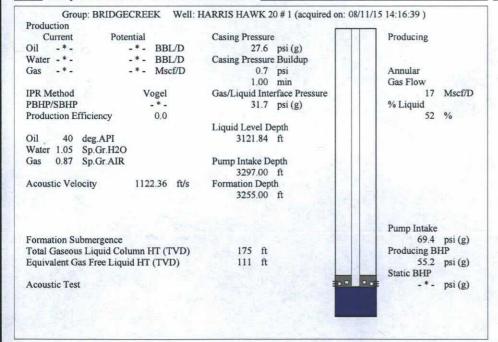
Oil API 40 deg.API Water Specific Gravity 1.05 Sp.Gr.H2O

Casing Pressure Buildup

Change in Pressure 0.7 psi Over Change in Time 1.00 min 150 deg F







WALSH ENGINEERING FLUID SHOTS

August 11, 2015

Bridgecreek

Prairie Falcon 19-1

Summary:

Shot an acoustic trace (fluid level).

Determined fluid level is at 2514 ft, with the pump intake set at 2974 ft. Estimated total gaseous liquid column above the pump intake to be 461 ft.

Thank you, Jason Chesnut Walsh Engineering Fluid Shots 505-320-7087 fluidshots@walsheng.net

General

Well ID -*Well PRAIRIE FALCON 19-1
Company BRIDGECREEK RESOURCES LLC
Operator -*Lease Name -*Elevation 0.00 ft
Production Method Rod Pump

Comment TOP PERF 2445 BOT PERF 2953

Tubulava

Damp Down

Surface Unit

 Manufacturer
 -* -*

 Unit Class
 Conventional
 -*

 Unit API Number
 -* -*

 Measured Stroke Length
 65.512
 in

 Rotation
 CW

 Counter Balance Effect (Weights Level)
 -* Klb

 Weight Of Counter Weights
 2000
 lb

Prime Mover

Change in Pressure

Over Change in Time

 Motor Type
 Electric

 Rated HP
 - * - HP

 Run Time
 24 hr/day

 MFG/Comment

Electric Motor Parameters

Rated Full Load AMPS _ + _ Rated Full Load RPM _ + _ Synchronous RPM 1200 Voltage _ * _ 60 Hertz Phase 3 Power Consumption 5 Power Demand 8 \$/KW

0.4 psi

1.00 min

Tubulars			Pump					
Tubing OD	2.375	in	Plunger Diame	ter	1.750	in		
Casing OD	4.500	in	Pump Intake D	epth 2	974.00	ft		
Average Joint Length	31.700	ft	-	100				
Anchor Depth	-*-	ft	Polished R	ho				
Kelly Bushing	12.00	ft	Polished Rod D	100	1.250	in		
Rod String								
	Top Taper	Taper 2	Taper 3	Taper 4	Ta	per 5	Taper 6	
Rod Type	D	D	KD	_ * -		. * .	- * -	
Rod Length	14.00	2775.00	150.00	- * -		_ * _	_ * _	ft
Rod Diameter	0.750	0.750	1.250	_ * _		-*-	_ * _	in
Rod Weight	22.7	4505.1	679.1	0.0		0.0	0.0	lb
Total Rod Length	2939							
Total Rod Weight	5206.95							
Damp Up	0.02974							

Conditions

- * -

Pressure			Production		
Static BHP	- * -	psi (g)	Oil Production	-*-	BBL/D
Static BHP Method	-*-	58 550	Water Production	-*-	BBL/D
Static BHP Date	- * -		Gas Production	-*-	Mscf/D
			Production Date	- * -	
Producing BHP	146.7	psi (g)			
Producing BHP Method	Acoustic		Temperatures		
Producing BHP Date	08/11/2015		Surface Temperature	70	deg F
Formation Depth	2953.00	ft	Bottomhole Temperature	150	deg F
Surface Producing	Pressures		Fluid Properties		
Tubing Pressure		psi (g)	Oil API	40	deg.API
Casing Pressure	35.4	psi (g)	Water Specific Gravity	1.05	Sp.Gr.H2O

0.02974

