OIL CONS. DIV DIST. 3

RECEIVED ELECTRONIC REPORT

Form 3160-4 (August 2007) JAN 2 2 2016

UNITED STATES

JAN 1 3 2016

DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB No. 1004-0137

			DUKEA	U OF I	AND	VIAINA	OEMIE	IDEAL	110	TI AAID					LAP	ics. July	31,2010	
	WELL (COMPI	LETION C	R RE	COM	PLET	ION R	EPOF	RT	ANDL	.OG	IGEN	MENT		ease Serial 51141038			
la. Type o	f Well	Oil Well	l Gas 'New Well		Dry	_	Other Deepen		Dluc	Back	□ Di	er D		6. If	Indian, All	ottee or	Tribe Name UTE	
b. Type o	Completion	Oth		_ wo	IK OVEI		Беереп	.	riug	Dack	.	III. KC	25VI.	7. U	nit or CA A	greeme	ent Name and No.	
2. Name of BRIDG	Operator ECREEK R	ESOUR	CES COLŒ	LMail: o	campb	ontact: ell@pa	CHRIST lomarnr.	INE C	AMI	PBELL				8. L	ease Name	and We	ell No. N 19-2917	
3. Address	405 URB/ LAKEWO	AN STRE	ET, SUITE 80228	400			3a. Ph	Phone : 303-	e No -945	. (include 5-2642	area c	ode)		9. A	PI Well No		15-35737-00-X1	
4. Location	n of Well (Re	port locat	tion clearly ar	nd in acc	cordance	with F	ederal req	uireme	ents)	*							Exploratory	
At surfa	ace SENW	/ 151FSL	335FEL 36	3.87962	2 N La	, 108.3	342736 W	/ Lon						11. 5	ERDE GA	M., or	Block and Survey	
At top p		•	below SEN						108	.341865	W Lo	n		12. (County or P	arish	31N R14W Mer NMP	
At total	-	NW 14FS	SL 5FEL 36.			_	11608 W			0 1.		2			AN JUAN		NM NE GV)#	
14. Date S ₁ 11/24/2	pudded 2015			/30/201	Reache 15	a			1 & (Complete A ⊠ 1/2015	ed Ready	to Pr	od.	17. 1	Elevations (56	02 GL	3, RT, GL)*	
18. Total D	Depth:	MD TVD	4200 4176		19. Pl	ug Back	c T.D.:	MD TVI					20. Dep	th Bri	dge Plug S		MD TVD	
21. Type E TRIPLE	lectric & Oth ECOMBO M	er Mecha	nical Logs R CBL	un (Sub	mit cop	y of eac	h)				22. V	Vas w Vas D Directi	ell cored ST run? ional Sur	l? vey?	M No No No No	☐ Yes ☐ Yes ☑ Yes	(Submit analysis) (Submit analysis) (Submit analysis)	
23. Casing a	nd Liner Rec	ord (Repo	ort all strings	set in w	vell)										_		• • • • • • • • • • • • • • • • • • • •	
Hole Size	Size/G	rade	Wt. (#/ft.)	To (MI		Bottom (MD)	_	Cemer Depth	nter	No. of Type o	f Sks. a f Ceme	- 12	Slurry (BB	1000	Cement '	Гор*	Amount Pulled	
12.250		J55 STC			0	3	51					164		81	1	0		
7.875	5.	500 N80	17.0	-	0	41	93		\dashv			560		525		0		
	<u> </u>			\vdash	\dashv		+		\dashv									
									┪									
								n				0						
24. Tubing		(D) D	1 2 1	(1 (D))	o:	T 5	4.00	(m)	_		1 0 0	, T	a:	L		- I	D 1 D 1000	
Size 2.875	Depth Set (N	4158	acker Depth	(MD)	Size	De	epth Set (MD)	Pa	acker Dep	oth (MI	"	Size	De	pth Set (M	D)	Packer Depth (MD)	
	ng Intervals	1100				12	26. Perfor	ation R	leco	rd		_		_				
F	ormation		Top		Botto	m	1	Perforat	ted I	nterval		I	Size	1	lo. Holes	i.	Perf. Status	
A)		LLUP		_		_				3282 T	O 415	8	0.40	00	254	OPEN	HOLE	
B)	MAN	icos		3282		4158						╫		╫				
D)		1 1		\neg		\neg						+		+	ACC	EP	TED FOR RE	CORD
27. Acid, F	racture, Treat	ment, Ce	ment Squeeze	e, Etc.			80.500 H 800											00110
	Depth Interva		450 TDEAT	-D MIT	. DEL TA	4400		. 24000		nount and				110		_	AN 1 5 201C	
	32	82 10 4	158 TREATE	ED WITE	IDELIA	14061	FUAINI ZUF	F, 31090	00#-	20/40 SA	ND, 39	100#-	40/70 SF	AND			AN 1 J 2010	
															By	. 1	DOV	
	3														Tre	s Ric	s Field Office	
	ion - Interval	_	Tt	Oil	Io.		Water	lo	10		- Io			D 1 1		reau	of Land Manage	ment
Date First Produced	Test Date	Hours Tested	Production	Oil BBL	Gas MC		Water BBL		il Gra			as ravity		Producti	on Method			•
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MC		Water BBL		as:Oi atio	I	W	ell Sta	tus				ī	
28a. Produc	tion - Interva	l B																
Date First	Test	Hours	Test	Oil	Gas		Water		il Gra			as		Producti	on Method			
Produced	Date	Tested	Production	BBL	МС	F	BBL	Co	огт. А	PI	G	ravity						
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MC		Water BBL		as:Oil atio	l	W	ell Sta	tus					

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #328414 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **



201 Des	duction - Interv	-1.C						1						
Date First	Test	Hours	Test	Oit	Con	Water	Oil Consider	Con		Deschartise Mathed				
Produced	Date	Tested	Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Grav	rity	Production Method				
Choke Size			24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well	Status		År.			
28c. Prod	duction - Interv	al D	2 × 1											
Date First Produced	Test Date	Hours Test Tested Production		Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Grav	rity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Flwg. Press. Rate			Oil Gas Water BBL MCF BBL			Well	Status					
	osition of Gas(Sold, used	l for fuel, vent	ted, etc.)										
Show tests,	nary of Porous all important including deptections.	zones of	porosity and c	ontents then	eof: Cored e tool open	intervals and, flowing an	d all drill-stem d shut-in pressure	es s	31. For	mation (Log) Markers				
	Formation		Тор	Bottom		Descripti	ons, Contents, etc	.	Top Meas. Depth					
CLIFFHO MENEFE POINT LO			832 973 1830	973 1830 2258					CLIFFHOUSE 832 MENEFEE 973 MANCOS 2258 GREENHORN 3271 GRANEROS 3541					
Well of information of the second sec	completion re mation can be	ed up an port will obtained S29-T3 on the di	nd is only probe submitted d. 31-R14W, 5 Frectional sur	ducing fractions of the second	and after	done and the done of the done	point. A revised ne well IP had an As-Drill		-					
33. Circle	e enclosed attac	chments:												
1. Ele	ectrical/Mecha andry Notice fo	nical Log				 Geologi Core Ar 			. DST Rep	port 4. Direct	ional Survey			
			Electr For Committee	ronic Subm or BRIDGE ed to AFMS	ssion #328 CREEK I	8414 Verifie RESOURCI	d by the BLM W ES COLO LLC, RACEY AYZE o	Vell Information sent to the on 01/13/20	nation Sy le Durang 016 (16T/	0 A0482SE)	tions):			
Name	e(please print)	CHRIST	INE CAMPE	BELL			Title F	REGULAT	ORY LE	AD				
Signa	ture	(Electro	nic Submissi	on)			Date 0	Date <u>01/13/2016</u>						
ned.	S. Maria		285. T					-	6		w.lie			

Additional data for transaction #328414 that would not fit on the form

32. Additional remarks, continued

LAS and paper logs were sent to the BLM-Tres Rios office under separate cover 1/5/16.