Form 3160-4 (August 2007)

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

DMOIL CONSERVATION JUN 11 2015

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

BOREAGO OF BRIDE	
WELL COMPLETION OR RECOMPLETION REPORT	AND LOGICETYED

	WELL	COMP	LETION	UN H	·	VIPLE	HON K	EFUHI	AND LY	RECE	1000		IMNM272			
	. Type of Well 🗷 Oil Well 🔲 Gas Well 🔲 Dry 🔲 Other  . Type of Completion 🔯 New Well 📋 Work Over 🔲 Deepen 🔲 Plug Back 🔲 Diff. Resvr.						Resvr.	If Indian, Allottee or Tribe Name     Unit or CA Agreement Name and No.								
		Oth	er									7. U	nit or CA / NN /	Agreem 34	nent Name and No. •	
	of Operator BOURNE C	IL COMP	ANY	E-Mail:			JACKIE bourne.c	LATHAN om	1				ease Name EO 15 B2		ell No. ED COM 1H	
3. Addres	ss PO BOX HOBBS.	(.5270 NM 882	41					Phone N : 575-39	o. (include a 3-5905	rea code	)	9. A	PI Well No	).	30-015-42898	
4. Location	on of Well (R	·		and in ac	cordan	ce with I	ederal red	quirements	3)*	<del></del>			Field and P		Exploratory	
At sur	face NWN	IW 430FN	IL 370FWL									11. 5	Sec., T., R.	M., or	Block and Survey	
	prod interva	•			84FNL	2264FV	٧L				}		r Area Se County or F		18S R30E Mer NMP	
	al depth Sf	NE 2573			Reach	ned.	,	16 Date	Completed				DDY Elevations (	DF K	NM B RT GL)*	
14. Date Spudded       15. Date T.D. Reached       16. Date Completed         01/23/2015       □ D & A											17. Elevations (DF, KB, RT, GL)* 3516 GL					
18. Total	Depth:	MD TVD	1320 8356		19. F	Plug Bac	k T.D.:	MD TVD	1319 8356		20. Dep	th Brid	dge Plug S	et:	MD TVD	
21. Type DID N	Electric & O IOT LOG	ther Mecha	nical Logs !	Run (Sub	mit cop	py of eac	eh)			Was I	well cored OST run? tional Sur		🔀 No	☐ Yes	s (Submit analysis) s (Submit analysis) s (Submit analysis)	
23. Casing	and Liner Re	cord (Repo	ort all string				Ja.				, , ,	1				
Hole Size	e Size/	Grade ·	Wt. (#/ft.)	To (Mi		Botton (MD)		.1		cks. & Cement	cs. & Slurry ement (BB		Cement Top*		Amount Pulled	
17.50					0		15	0	<del> </del>	450 730		107		0	0	
12.25 8.75	2.250 9.625 J55 3.750 7.000 P110		36.0 26.0		0		33 33	<del></del>	0			238 353		. 0	0	
6.12	25 4.	500 P110	13.5	5	7671	132	200	0		550		125		0	. 0	
·				<del> </del>	-		+				<del> </del>					
24. Tubin																
Size	Depth Set (	MD) P	acker Depth	(MD)	Size	e De	epth Set (I	MD) P	acker Depth	(MD)	Size	De	oth Set (MI	)) <u> </u>	Packer Depth (MD)	
<del></del>	ing Intervals	·						ation Reco		<del></del>		1				
.A)	Formation BONE SF	PRING	Тор	4289	Botte 1	om 13200	<u> </u>		erforated Interval Size 10235 TO 13185 0.42				No. Holes Perf. Status 20 342 OPEN			
B)	· · ·				•							ightharpoonup				
<u>C)</u> .						<del> </del> -	<del></del>			·	<u> </u>	+	· ·		<del></del>	
27. Acid; F	Fracture, Trea		nent Squeez	e, Etc.			-		•							
	Depth Interv		85 20,000	GALS 15	% ACII	D, 4,055,	821 GALS		nount and T			00 ME	SH SAND 8	š 1,374	,480#	
<del></del>			+				· · · · · · · · · · · · · · · · · · ·									
	tion - Interval	· · · · · ·	1.	1			T.:					IA	CCEP	TEC	FOR RECOR	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		CF	Water BBL	Oil Gra Corr. A	API	Gas Gravity		roductio				
Choke	3/26/2015 03/27/2015 17			Oil Gas				Gas:Oil			0.78 Well Status		FLOWS FROM WELL  MAY 28 2015			
35/64	Flwg. 0 SI	Press. 480.0	Rate	BBL 459	MC	CF 209	BBL 2626	Ratio	io 455		POW		10"	·/\	2 8 2015	
	ction - Interva		1-	lo:	· · · ·		15.0	12		16		T	RHREAM	Z	AND MANAGEMENT	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas Water MCF BBL		Oil Gra Corr. A		Gas Gravity		rocuction	CAR	LSBAI	AND MANAGEMENT O FIELD OFFICE	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Ġas MC		Water BBL	Gas:Oil Ratio	l	Well Sta				<u> </u>	12	
	SI .			L			1			<u> </u>						

Date First Produced Date Produced Date Play Size Flwg SI 28c. Production Date First Produced Date Choke Size Flwg SI 29. Disposition of SOLD 30. Summary of	Press. f Gas(So	Hours Tested  Csg. Press.  I D  Hours Tested  Csg. Press.	Test Production  24 Hr. Rate  Test Production  24 Hr.	Oil BBL Oil BBL Oil BBL	Gas MCF Gas MCF	Water BBL Water BBL	Oil Gravity Corr. API Gas:Oil Ratio	. G	ias iravity Vell Status	Production Method		
Size Flwg SI  28c. Production Date First Produced Date  Choke Size Flwg SI  29. Disposition of SOLD	Interva Press.  f Gas(Sa	Press.  I D  Hours Tested  Csg.	Test Production	BBL	MCF Gas			W	Vell Status			
Size Flwg SI  28c. Production Date First Produced Date Choke Size Flwg SI  29. Disposition of SOLD	Interva Press.  f Gas(Sa	Press.  I D  Hours Tested  Csg.	Test Production	BBL	MCF Gas				ven Status			
Date First Produced Date Produced Date Produced Date Date Date Date Date Date Date Date	Press. f Gas(So	Hours Tested	Production				<del></del>	ľ	. *			
Produced Date  Choke Tbg. Size Flwg SI  29. Disposition of SOLD	Press.  f Gas(So	Tested  Csg.	Production									
Size Flwg SI  29. Disposition of SOLD	f Gas(S		24 Hr.		MCF	Water BBL	Oil Gravity Corr. API		las Fravity	Production Method		
SOLD .			Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	W	Veli Status			
30. Summary of	Dans 1	old, used	for fuel, vent	ed, etc.)			- <del> </del>		<del></del>	<del> </del>		
	Porous A	Zones (In	clude Aquifé	rs):			<u>,                                    </u>		31. For	nation (Log) Ma	rkers	•
	ig depth					intervals and a , flowing and	ill drill-stem shut-in pressures	3				
Forma	tion		Top .	Bottom	<u></u>	Description	as, Contents, etc.			Name		Top Meas. Depth
BONE SPRING		-	4289	13200	OI	L, WATER &	GAS			STLER		321
			•			,			BS	ALT ALT		555 1343
•	•	Į.	•	l					QU	res Een	•	1507 2583
						•			DEI	ANDRES AWARE		3425 3674
	-	İ			1				BOI	NE SPRING		4289
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22 Addising land	·			d).				·····				·
<ol><li>Additional re Did not log.</li></ol>	narks (ii Receiv	nclude pl ed appro	oval from Ro	dure): bert Salaz	w/BLM.	•						
				•							•	
											,	•
						·	<del> </del>		· · · · · ·			
<ol> <li>Circle enclose</li> <li>Electrical/</li> </ol>			(1 full set red	a'd.)		2. Geologic R	Cenort		3. DST Repe	ort	4. Direction	al Survey
5. Sundry No		_	•	• '		6. Core Analy	•		7 Other:		i. Direction	our vey
			·	<u> </u>		·				<u> </u>		
34. I hereby certif	y that th	e foregoi					ect as determined by the BLM We				hed instruction	ıs):
				For MEV	<i>V</i> BOURN	IE OIL COM	PANY, sent to	the Ca	ırlsbad			
. ' Name(please	oriut) li	ACKIE I		mitted to A	riviss tor	processing by	y DEBÔRAH H				•	
name (piedse	<u>ال</u> (۲۰۱۱	TORIEL	-VIIIVIN				Title AC	ITIOF	יילבט מבאו	RESENTATIVE	<del></del>	
Signature	(E	lectroni	c Submissic	n)			Date 04	/08/20 <sup>-</sup>	15			
									<del></del>	<del></del>	<del></del>	
Title 18 U.S.C. Se	ction 10	Ol and T	Stla /2 II C C	Section 12	12 males :	o orima fac	au anga - 1 1	l	.d:116.11	anales to the second		