Form 3160-4 (April 2004)

## UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED
OMB NO. 1004-0137
Expires: March 31, 200

BUREAU OF LAND MANAGEMENT												Expires: March 31, 2007				
WELL COMPLETION OR RECOMPLETION REPORT AND LOG												5. Lease Serial No.				
la. Type of Well Oil Well Gas Well Dry Other b. Type of Completion: New Well Work Over Deepen Plug Back Diff. Resvr, .									6	6. If Indian, Allottee or Tribe Name N/A						
Other											<ol> <li>Unit or CA Agreement Name and No.</li> <li>35983</li> </ol>					
2. Name of Operator BOLD ENERGY, LP										8	8. Lease Name and Well No. Bell Lake #25					
3. Address 415 W. Wall Street, Suite 500 Midland, Texas 79701 3a Phone No. (include area code)										9	9. AFI Well No. 30-025-38175					
4. Location of Well (Report location clearly and in accordance with Federal requirements)*											10	10. Field and Pool, or Exploratory				
At surface 1650' FSL & 990' FWL												Bell Lake; Morrow, South (Gas)				
1030 FSL & 990 FWL											11	11. Sec., T., R., M., on Block and Survey or Area Sec 5 - T24S - R34E				
At top prod. interval reported below 1690' FSL & 857' FWL											12	12 County or Parish 13. State				
At total depth 1654 FSL & 963 FWL										17		County	NM RKB, RT, GL)*			
12/21			13.	03/14/200°			Date C	•	u 03 ✓ Rea	/14/2 ady to		''	3599	, ,	KKB, KI, GL)	
. Total D		ſD 13,		19.	Plug Back T.D.				20.	Depth	Bridge	Plug Set			N/A	
TVD 13,745'										TVD N/A						
1. Type Electric & Other Mechanical Logs Run (Submit copy of each)  Neutron Density, Dual Laterolog (8-3/4" hole); Neutron Density (6-1/8" hole)  1. Type Electric & Other Mechanical Logs Run (Submit copy of each)  Was well cored?  No Yes (Submit analysis)  Was DST run?  No Yes (Submit report)  Directional Survey?  No Yes (Submit copy)											mit report)					
Casing	g and Line	er Reco	rd (Rep	ort all string:	s set in well)	I a.										
Iole Size	Size/Gra	ide W	Vt. (#/ft.)	Top (MD)	Bottom (MI		Stage Cementer Depth		No. of Sks. & Type of Cemer		Slurry Vol. (BBL)		Cement Top*		Amount Pulled	
7-1/2"	13-3/8			0'	739'		N/A		1,140 CL "C"		273		Surface (CIR)		N/A	
2-1/4"	7"	-5/8" 40 0' " 26 0'		0'	5,125'		N/A N/A		1,500 CL "C" 1,600 LC/H		605 448		Surface (CIR) 4,600' (TS)		N/A N/A	
-1/8"	4-1/2"			<del> </del>	13,697'		N/A		O TXI LW		55		10,885' (TS)		N/A	
3 1/4	Opi	EN /	HOLE		1375	7										
L Tubing	Pagord															
Size		Set (MI	D) Pack	er Depth (MD)	Size	Dept	th Set (MD)	Packer	Depth (	MD)		Size	Depti	h Set (MD)	Packer Depth (MD)	
N/A	N/A		N/A	<del></del>		<del>-</del>	N/A N/A		N/A					N/A		
Produci	ing Interva Formation			Тон	26.	26. Perforation Record Perforated Interval			Size N			No. Holes F		2.0		
Morre	ow "D"	1		Top 13,700'	Bottom 13,751'		Open-hole (no r					ļ	oles	N/A	Perf. Status	
WIOTT	UW D	·		13,700	13,/31		700 -	<u> </u>	75/ N/A N/A		N/A	IVA				
						7.5	700	10	1 -					1		
														,,,		
	racture, Treepth Interv		Cement	Squeeze, etc.			<b>A</b>	mount a	nd T	of 1	latari -1				1300	
13,700' -		vau		211,000 scf	nitrogen pum	ped at 6						ating pr	essure	<b>E.O</b> (	50002 814	
													N.		**OCO	
													<u> </u>			
B. Produc	tion - Inter	rval A		•	***									ী <u>৯</u> ং <i>ইত্যু</i> স	-07 CL 12 7 -	
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Grav		Gas		P	roduction Method				
	Date 03/14/2007	Tested 13	Produ	ction BBL	MCF 3,561	BBL 3	Corr. Al N/A	-1	1	0.585 I		Flowing (fl	lowing (flared through production test unit)			
	Tbg. Press.	Csg.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas/Oil		Well Status		3					
Size   Flwg.   Press.   Rate					5.5	1		Shut		Shut in. W	in. Waiting on pipeline (3/21/2007)					
8a. Produc				L										-	JEC.OR	
			tion BBL	Gas Water MCF BBL			Oil Gravity Corr. API		Gas Pro Gravity		roduction M	ut in. Waiting on pipeline (3/21/2007)  uction Method  ACCEPTED FOR RECORD				
Size	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Well Status Ratio				CO (		a 4 2007			
<b>3</b> 0		nd space	s for add	itional data on	nage 2)				_1_					<del>  48</del>	<del>R .</del>	

28h Prodi	uction - Inte	rval C								·····
Date First Test Produced Date		Hours Tested	Hours Test		Gas Water MCF BBL		Oil Gravity Corr. API	Gas Gravity	Production Method	
Choke Size	1 0 1 27111.			Oil BBL				Well Status		
28c. Prod	uction - Inte	erval D			<del> </del>	<u> </u>		<del>                                     </del>		
Date First Produced	Date First   Test		Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status		
29. Disp		Gas (Sold, 1	sed for fuel,	vented, etc	c.)					
Show tests	w all impor	tant zones	(Include Aquof porosity avail tested, cu	and conten	its thereof: , time tool o	Cored intervopen, flowing	als and all drill-stem and shut-in pressures	31. Format	ion (Log) Markers	
Fon	mation	Тор	Bottom		Des	criptions, Con	tents, etc.		Name	Top Meas. Depth
Delawar Delawar Atoka Morrow Morrow	·e	7,380' 8,470' 12,650' 13,524' 13,710'	7,410' 8,540' 12,750' 13,537' 13,790'	Sand Lim Sand	lstone lstone estone lstone dstone			Bone Sp Wolfcar Strawn Atoka Atoka B	np Bank v Clastics	5,135' 8,805' 10,800' 12,208' 12,465' 12,560' 13,301'
									Reserved	
Aft cire BH	ter setting culated wit I gauges w	4-1/2" cas th nitroge ere run fo	n followed r a 24 hour	as drilled immediat build-up	ely with a . Maximu	nitrogen br m recorded	eakdown and flowte	est through a ectric logs w	posing the Morrow "D". Once production test unit. After a lere not run in open-hole section he 4-1/2" casing.	13 hour flowtest,
☑ E	Electrical/Me Sundry Notic	echanical L ce for plugg	ogs (1 full s	et req'd.) ent verifica	ation	n the appropr Geologic Rep Core Analysis	ort DST Report  S Other:	P TEST 1	nal Survey WELL BOIZE  REPORT, FLOW TES  able records (see attached instructi	
	e (please pr	G.	non L. Klie						ering Manager	
	nature	Ġ	H	2:			Date	3/21/0	07	

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.

