7orm 3160-4 August, 2007) _

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGED BUREAU OF LAND MANAGEMENT

OCT 0 5 2011

FORM APPROVED OMB NO 1004-0137 Expires July 31, 2010

WELL	COMPLETION OR RECOMPLETION REPORT AND I	00
AALT	COMPLETION OF RECOMPLETION REPORT AND I	_UG

	W	ELL C	OMPLETI	ON OR I	RECOMPLE	ETION RE	PORT	AND LO	G		I		erial No		
Type of Well Oni Well Gas Well Dry Other										}_	NMNM 89889 6 If Indian, Allottee or Tribe Name				
Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr,										7 Unit or CA Agreement Name and No					
Name of	·O	Oth	ér:						,		NM	NM 88	352	12	4n31
Indown	Operator Energy Li	.									8 I Ton	ease N	ame and Well k '28' Fede	l No rai Com #1	10/00
Address	13455 Noel	Rd., STE 2	000 Dallas, T	X 75240			3a Phone 214-368	No (include	area cod	e)	9. A	API We	ll No.	/	
Location					dance with Fede			-0100		1 .4-	10	025-31 Field a	10 1 5	ploratory	
At surfac	1980' F	WL & 16	50' F#L (SE	E/NW)					F	tar Ma	Sel	Leke	, R, M, on E	Springs)	<u> </u>
			N							** (0		Survey	or Area Unit	F, 380. 40, 1-2	0S, R-33E,
At top pro	od interval	reported b	elow								12	County	or Parish	26 13 Stat	
At total d	enth										LEA			NM	
Date Sp	udded			T.D Reache	ed	16	Date Com	pleted 07/1	0/2009		17	Elevation	ons (DF, RK		
5/18/199 . Total D		14,25	07/05/1 8'		ug Back T D	MD 13,39	D & A		ly to Prod Depth B			5' GL	13,430'	· · · · ·	
	TV	D	ucal Logs Run			TVD					·	TVD			
y ype E	ioune & Ol	nei iviechar	ucai Logs Kun	oo mmuuc)	py or eacn)			22	Was well Was DS	T run?	N 🔲	lo 🗀	Yes (Submi Yes (Submi	t report)	
Casing	and Liner I	Record (R	eport all strın	gs set in we	(1)			,	Direction	nal Surve	y? □ N	Го	Yes (Submi	t copy)	
łole Size	Sıze/Gr	ade W	t (#/ft)	Top (MD)	Bottom (MI		Cementer epth	No. of Type of		Slurr (Bl		Cen	nent Top*	Amoun	t Pulled
								2300 02	Comone	<u> </u>	<u> </u>		-		
	 -							ļ					~		
								 							
	 				 										
						_									7.4.
Tubing Size	Record	Set (MD)	Packer Der	oth (MD)	Size	Donth 6	(A (A (D))	I Davidora Davi	1.00						
7/8,"	10,72		1 acker Dep	our (ME)	Size	Deptil 3	let (MD)	Packer Dep	m (MD)	Sız	ze ·	Dep	th Set (MD)	Packer I	Depth (MD)
Produci	ng Intervals Formatio			Гор	Dottom		erforation		<u>-</u> -	,				-l	
BONE	SPRINGS			ТОР	Bottom Perforated Interval 10,825' - 10,970'				Size No				Perf Status	······································	
										•			ITTODOG		
					-										
Acid F	racture Tre	atment Ce	ment Squeeze	etc.		<u> </u>					<u></u>				
	Depth Inter		ment squeeze	., ctc				Amount and	Type of M	laterial			·		
,825' - 1	0,970'	· · · · · · · · · · · · · · · · · · ·			HCL ACID										
			149,99	7 # FRAC	SAND										
															
Product te First	ion - Interva		Tagt	0.1	lCan.	hv.									
duced	l est Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gra Corr A	,	Gas Gravity		luction M MPING	lethod			
10/09	7/20/09	24		41	0	93	39.0		NA						
oke e	Tbg Press Flwg	Csg Press	24 Hr Rate	Oıl BBL	Gas MCF	Water	Gas/Oil		Well Statu				······································		
	SI		Rate		0	BBL	Ratio	.	PRODU	CING					
A Produc	NA tion - Interv	50 /al B		41	10	93							· · · · · · · · · · · · · · · · · · ·		
te First		Hours	Test	Oıl	Gas	Water	Oil Gra		Gas	Proc	luction M	lethod			
duced		Tested	Production	BBIL	MCF	BBL	Corr A	PI	Gravity						
oke	The Dress	Con	24 1/2	0.1		***	<u> </u>								
		Csg. Press	24 Hr Rate	Oil BB]L	Gas MCF	Water BBL	Gas/Oıl Ratio		Well Stati	ıs		11	N	AN 23	2017
	Si										_	K	W 11	M S &	, .
(600			additional da	1		L									

28b Prod	uction - Inte	erval C							· · · · · · · · · · · · · · · · · · ·		
Date First Produced	Test Date	Hours Tested	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	Oıl BBL	Gas MCF	Water BBL	Gas/Oíl Ratio	Well Status	1		
28c Produ	uction - Inte	rval D		ــــــــــــــــــــــــــــــــــــــ	<u> </u>						
Date First Produced	Test Date	Hours Tested	Test Production	Oıl BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method		
Choke Size	Tbg. Press Flwg SI	Csg Press	24 Hr Rate	Oıl BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	1		
29 Dispos	ition of Gas	S (Solid, use	ed for fuel, ve	nted, etc.)	1						
Show a	ll important ng depth inte	zones of p	Include Aquinorosity and co	ontents the	reof Cored i	intervals and all ng and shut-in p	drill-stem tests, ressures and	31 Formatio	on (Log) Markers		
Formation Top Bottom		Descriptions, Contents, etc					Name	Тор			
									Meas Depth		
² Additio	onal remarks	s (include p	lugging proce	edure).					1		
Electr	ıcal/Mechan	ical Logs (1	n attached by full set req'd dd cement ven:)		appropriate boxe Geologic Report Core Analysis	es ☐ DST Rej	port	OCCEPT OCC Directional Survey CARLS	ED FOR RECORD T 3 2011 C Mo S LAND NAGEMENT BAD FIELD OFFICE	
Nar	r certify that the control of the certify that the certify that the certific that th	the forego	ing and attack INDA BRAI Da K	DLEY		plete and correct		SST.	ords (see attached instructions)*		
itle 18 U S dse, fictitio	- Or France	1001 and T ilent statem	itle 43 U S C	3CHTGETOTIS :	212, make it as to any mai	a crime for any iter within its jui	person knowingly a	and willfully to m	ake to any department or agency o	of the United States any (Form 3160-4, page 2)	