									c	DCD Ar	tesia						
Form 3160-4				LINI	ITED	STATES	2 .							FO	RM AP	PROVED	
(August 2007)											OMB No. 1004-0137 Expires: July 31, 2010						
,	WELL	COMPL	ETION C	DR R	ECO	MPLET	TION	REPOR) LOG	ł			ease Serial			
1a. Type of		Oil Well	_] Othe						6. If	Indian, Al	lottee c	or Tribe Name	
b. Type of	f Completion	_	lew Well	_	ork Ov		Deep		ug Back	U	Diff. Re	esvr.	7. U	nit or CA /	Agreem	ient Name and No).
2. Name of APACH	f Operator IE CORPO	RATION	E	-Mail:	sandr			DRA JBEI ecorp.com	LT					ease Name IFE FEDE			
3. Address 303 VETERANS AIRPARK LANE STE. 3000 MIDLAND, TX 79705 3a. Phone No. (include area code) Ph: 432-818-1962											9. A	PI Well No).	30-015-40551			
4. Location	1 of Well (Re	eport lócati	on clearly a	nd in a	ccorda	nce with H	edera	l requiremer	nts)*							Exploratory)
At surfa			330FEL 32			,							11. 5	Sec., T., R.	, M., or	Block and Surve	
At top p	orod interval	reported b	elow SES	SE 330	FSL 3	330FEL 3	2.857	107 N Lat,	103.883	8874 W	Lon			r Area Se		17S R31E Mer	
At total depth SESE 330FSL 330FEL 32.857107 N Lat, 103.883874 W Lon											DDY		NM B. RT, GL)*				
14. Date Sp 11/01/2	/08/20	T.D. Reached16. Date Completed/2012□ D & A ⊠ Ready to Prod.04/12/2013							17.1		75 GL						
	Total Depth: MD 64 TVD				08 19. Plug Back T.D.: MD 6366 24 TVD							20. De	Depth Bridge Plug Set: MD TVD				
21. Type E BHC/H	lectric & Otl I-RESLL/CI	her Mecha N/SGR	nical Logs R	un (Su	bmit c	opy of ead	ch)					ST run		X No X No X No	☐ Ye: ☐ Ye: ☐ Ye:	s (Submit analysis s (Submit analysis s (Submit analysis	s) s) s)
3. Casing a	nd Liner Rec	cord (<i>Repo</i>	ort all strings	1		r										······································	
Hole Size	Size/C	Grade	Wt. (#/ft.)		op ID)	Bottor (MD)		age Cement Depth		o. of Sks e of Cer			y Vol. 3L)	Cement	Top*	Amount Pulle	d
20.000		.375 H40	48.0		0		32				630				0		
<u>11.000</u> 7.875		1.625 J55	32.0 17.0		0		06 02				1300 1030				0		
/.8/5	<u> </u>	5.500 J55	17.0		0	04	102				1030				0	· · · · ·	
																· · · · · · · · · · · · · · · · · · ·	
24. Tubing	Record			<u> </u>												L,	
Size	Depth Set (N		acker Depth	(MD)	Si	ze D	epth S	et (MD)	Packer I	Depth (N	1D)	Size	De	pth Set (M	D) .	Packer Depth (M	D)
2.875 25. Producii	ng Intervals	6248		<u> </u>	.I		26. Pe	rforation Re	cord						I.	······································	<u> </u>
Fo	ormation		Тор		Во	ttom		Perforate	d Interva	1		Size	1	√o. Holes		Perf. Status	
<u>A)</u>	BLIN	EBRY		5391					6030	TO 61	50	0.4	120	25	PRO	DUCING	-1-
B) C)											-	·					
D)																	1
	racture, Trea	· · · ·	nent Squeeze	e, Etc.												<u>ğ z Ç</u>	⊁
I	Depth Interv 60		50 3108 G/	ALS 15	% HCL	; 5838 GA	LSLIN		<u>Amount a</u> 102480 G				5700 LE	BS. PROPP			
																\mathbf{J}_{\sim}	
			_														
28 Producti	ion - Interval															S C	4
Date First	Test	Hours	Test	Oil		Gas	Wate		Gravity		Gas		Producti	ion Method	<u>k</u>	A DESCRIPTION OF THE OWNER	
roduced 04/15/2013	Date 05/12/2013	Tested 24	Production	BBL 7.		мср 1.0	BBL	Cor 30.0	г. АРІ 37.0		Gravity		ļ		HC PU	MPINGUNU	
lhoke ize	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Wate BBL	r Gas Rati	:Oil		Well Sta	tus	ACC	CEPTE	DF	OR RECU	KD]
	SI			7		1		30	143		PC	w			_		\leq
	tion - Interva													A-111	ki	£ 2012	
	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Wate BBL		Gravity r. API		Gas Gravity		Producti		111 /	m	WÀ
lhoke lize	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Wate BBL	r Gas Rati			Well Sta	lus	B	UREAU O	F LAN BADY	D MANAGEMEN	۱ <u>۱</u>
Saa Instructi	L	ces for ada	litional data	on rev	erse si	de)	<u> </u>						<u>د</u>	g onneo			

(See Instructions and spaces for additional data on reverse state) ELECTRONIC SUBMISSION #209597 VERIFIED BY THE BLM WELL INFORMATION SYSTEM ** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **

AN

28b. Produ	uction - Interv	val C							<u> </u>		
ate First oduced	Test Date	Hours Tested	Test Production	Oil BBL ▶	Gas MCF	Water BBL	Oil Gravity Corr. APl	Gas Gravity	Production Method		
ioke ze	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status		<u> </u>	
28c. Produ	action - Interv	al D		<u> </u>			L				
ate First oduced	Tesi Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. AP1	Gas Gravity	Production Method		
noke ze	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status			
29. Dispos SOLD	sition of Gas(Sold, used j	for fuel, ver	ted, etc.)		L	I		· · · · · · · · · · · · · · · · · · ·		
Show : tests, i	ary of Porous all important ncluding dept coveries.	zones of po	rosity and	contents the	reof: Core ne tool ope	d intervals an en, flowing ar	id all drill-stem nd shut-in pressures	31.	Formation (Log) Ma	arkers	
Formation			Тор	Bottor	n	Descript	tions, Contents, etc.		Name Me.		
	onal remarks								GLORIETA PADDOCK YESO BLINEBRY	4847 4911 5391	
	enclosed attac ctrical/Mecha	nical Logs		eq'd.) verificatio		2. Geolog 6. Core A	•	3. DST 7 Other	-	4. Directional Survey	

Signature (Electronic Submission)

Date 06/04/2013

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 fradulent statements or representations as to any matter within its jurisdiction.

** ORIGINAL **