OCD Artesia

Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

VA/ELI	COMPI	ETION	OD I	RECOMPL	ETION	DEDADT	AND	100
VVELL	COMPL	_E HON	UK	RECUMPL	L HON	REPURI	AND	1 ()(1

	WELL C	OMPL	ETION O	R REC	OMI	PLETIO	N REPO	ORT	AND L	OG			ase Serial MLC0638			
la Type of	Well 🛛		☐ Gas V		Dry							6. If	Indian, All	ottee o	r Tribe Name	
b. Type of	Completion	⊠ ^N Othe		□ Work	Over	□ De	epen	Plug	Back	□ Diff. R	esvr	7. Ur	nit or CA A 91000303	\greem X	ent Name and N	0
2. Name of CHESA	Operator PEAKE OP	ERATIN	G INC E-	Mail. eri		ontact EF on@chk.	RIN CARSO	ON .	_		<u> </u>		ase Name LU BIG S		ell No. 15 25 30 USA	IH
3 Address	OKLAHON	MA CITY	, OK 73154	-0496			3a. Pho Ph 40			area code)		9. Al	PI Well No		15-39693-00-S	1
4 Location	of Well (Rep Sec 22	ort locati	on clearly and	d in acco	rdance	with Fede	ral requires	nents	CE	IVE)	10. F	ield and Po	ool, or	Exploratory Sink; B.	 < 96654
At surfa	ce NENW	10FNL	1980FWL Sec	15 T25S	R30E	E Mer NM	ļ		IUN 1			11. S	ec., T., R.,	, M , or	r Block and Surv C25S R30E Mer	ey
	rod interval r	15 T258	R30E Mer	NMP	iL 194	7FWL						12 (County or F		13. State	
At total 14 Date St	depth NEN	1VV 226F		te T.D. F	Reache	d	1 6-	M(OCD /	ARTES	BIA I	_	DDY Elevations ((DF K	NM B, RT, GL)*	
02/29/2	2012	ر	03/	17/2012	2	•		D & . 05/09	A 9/2012	Ready to P			33	39 GL		
18. Total D	•	MD TVD	13575 8449			ug Back T		iD VD			20. De	-	dge Plug S	et.	MD TVD	
3339 G	_		-			y of each)					vell core OST run tional St	d? ? irvey?	Mo ∙	T Yes	s (Submit analys s (Submit analys s (Submit analys	is)
23. Casing a	nd Liner Reco	ord (Repo	ort all strings			Bottom	Stage Cem	ontor	No. of	Sks. &		. Mal				<u> </u>
Hole Size	Size/Gr	rade ·	Wt. (#/ft.)	Top (MD)		(MD)	Depth			f Cement	Slurry (BI	y voi. 3L)	Cement	Top*	Amount Pull	led
17.500	.	75 J-55	48 0		0	1163				1500	-			30	<u> </u>	
11.000 7 875		25 J-55 00 L-80	32.0 20.0	20	0 381	3881 13575	-			1999 2050	-		A	29 3381		
	, 33	00 L-00	20.0	30	001	13373				2030	<u> </u>			3301		
						•	:									
24 Tubing	Record		,							1,745						
	Depth Set (M	1D) P	acker Depth ((MD)	Size	Depti	h Set (MD)	P	acker Dep	th (MD)	Size	De	pth Set (M	ID)	Packer Depth (N	MD)
25)					,					-						
	ing Intervals		Тор		Botto		Perforation		Interval		Size	Ι.	No. Holes	T	Perf. Status	
A)	BONE SPI	RING	Тор		Dono	-	reno		8363 TO	13534	Size		NO. HOIES	OPE		
B)	AVALON S	AND		8363	13	3534										
C) D)														-		
27 Acid, F	racture, Treat	ment, Ce	ment Squeeze	e, Etc			<u>.</u>									
	Depth Interva		534 PROPPA	ANT 240	00.002	I DC ACID	22 600 64			Type of M			REC	T.A	MATIO	N
	830	3 10 13	334 FROFF	-	79,093	LBS, ACID	- 23,000 GF	AL, OL	LAN FLOI	J- 30, 141 B	DL		DUE		1-9-12	
28. Product	tion - Interval	A											OFDT	<u> </u>	LVD DI	חכוחיי
Date First Produced	Test Date	Hours Tested	Test Production	Oıl BBL	Gas MC		Vater BBL	Oil Gr		Gas Gravity	<u> </u>		on Method	LU	tuk ke	-Ω νν
05/23/2012	05/24/2012	24		442 0	- 1	1602 0	1094 0						FLO	WSFR	OM WELL	7
Choke Size	Tbg Press Flwg 640	Csg Press	24 Hr Rate	Oil BBL	Gas MC		Water BBL	Gas O Ratio	ul	Well St	atus			1101	1 7 2012	
40/64 28a Produc	SI ction - Interva	l B		442		1602	1094		3624	F	ow		J	UN	1 7 2012	
Date First	Test	Hours	Test	Oıl	Gas		Water	Oil Gr		Gas			ion Method	f be	no	
Produced 05/23/2012	Date 05/24/2012	Tested 24	Production	BBL 442.0	MC	1602 0	3BL 1094 0	Corr	API	Gravity	,		BURFAL	ws FR	AND MANAGE	EMENT OF
Choke Size	Tbg Press Flwg 640	Csg Press	24 Hr Rate	Oil BBL	Gas MC		Water BBL	Gas O Ratio	nl	Well Si	atus	\Box			O HELD OFFI	
40	SI	ŀ		442		1602	1094	1		F	wo		/			

9~~ 201 D 1	<u>*</u>	-10								
28b. Prod	uction - Interv	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
Produced	Date	Tested	Production	BBL	MCF	BBL.	Corr API	Gravity	Production Method	
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Od Ratio	Well Status		
28c Prod	uction - Interv	al D		·		<u>. </u>				
Date First' Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravity	Production Method	
Choke	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oıl . BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well Status		
29 Dispo CAP1	sition of Gas(: FURED	Sold, used j	for fuel, veni	ted, etc.)	<u>. </u>	<u> </u>	<u> </u>			
30. Sumn	nary of Porous	Zones (Inc	lude Aquife	rs):				31	Formation (Log) Markers	
tests,	all important a including dept ecoveries	zones of po h interval t	rosity and coested, cushing	ontents there on used, tim	eof: Cored in the tool open,	ntervals and flowing an	l all drill-stem d shut-ın pressure	s		
	Formation		Тор	Bottom		Description	ons, Contents, etc.		Name	Top Meas Depth
	T SALT NYON CANYON CANYON		1079 1417 3753 3985 4893 6107 7762							
٠.										
	ional remarks FIDENTIAL	(include pl	ugging proc	edure):						
LOG	S SENT VIA	UPS OVE	RNIGHT							
CHK ·	PN 640122									
1 Ele	e enclosed atta ectrical/Mecha andry Notice fo	nical Logs	•	• ′		2 Geologi 6. Core Ar	•	3 DST 7 Other	•	Directional Survey
34. I here	by certify that	the forego				-		•	able records (see attached	instructions)
				For CH	ESAPEAK	E OPERAT	ed by the BLM W FING INC, sent RT SIMMONS o	to the Carlsbad		
Name	(please print)							,	REPRESENTATIVE	
Signa	ture	(Electron	ic Submiss	ion)			Date 00	6/06/2012		