Form 3162.4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD Artesia

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

WELL COMPLE	ETION OR RECO	MPLETION R	REPORT AND LO)G
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WELL COMPLETION OR RECOMPLETION REPORT AND LOG										3. Lease Serial No							
b. Type of Completion New Well ☐ Work Over ☐ Deepen ☐ Plug Back ☐ Diff. Resvr											6. If	Indian, Al	lottee or	Tribe Name			
o. 1)pv o.			er					_		LJ		7. Unit or CA Agreement Name and No. 891000303X					
2. Name of CHESA	Operator APEAKE OP	ERATIN	G INC E	-Mail. e		Contact I	nk.com					P		NTOM B	II No. BANKS 3 26√30 US.		
3 Address		MA CITY	, OK 73154	-0496						e area code)			PI Well No	30-01	5-39932-00-S1		
4. Location	of Well (Rep	oort locati	on clearly an	id in ac	cordan	ce with Fe	ederal re	quirements	₹EC	EIVE	ED	10. F W	ield and F /ILDCAT	ool, or E	Exploratory		
OKLAHOMA CITY, OK 73154-0496 Ph 403 4. Location of Well (Report location clearly and in accordance with Federal requirer At surface SWSE 300FSL 1980FEL At top prod interval reported below SWSE 803FSL 1979FEL										JUN 2 6 2012 11 Sec., T., R , M , or Block and Survey or Area Sec 3 T26S R30E Mer NN				Block and Survey SS R30E Mer NMP			
At total		•	NL 1979FE									12. C	County or DDY	Parish	13 State NM		
14. Date S ₁ 03/25/2	pudded	2021	15. D	ate T.D /13/20		hed			A 2/2012	Ready to P	ESIA rod.	3	levations	(DF, KB 869 GL	B, RT, GL)*		
18 Total D	Depth:	MD TVD	12963 8327	3	19.	Plug Back	T D.:	MD TVD	2/2012		20 Dep	th Brid	dge Plug S		MD LAD		
21. Type E	Electric & Oth			un (Sut	mit co	py of eacl	h)	110		22. Was v	well cored DST run?	?	No No	□ Ves	(Submit analysis) (Submit analysis)		
03 A T			. 11 .		11\						tional Sui	vey?	No No	Yes	(Submit analysis)		
23. Casing a	nd Liner Reco			set in To		Bottom	Stage	e Cementer	No à	of Sks &	Slurry	Vol. 1		, Т			
Hole Size	Size/G:	rade	Wt. (#/ft.)	(M		(MD)		Depth		of Cement	(BB		Cement	Top*	Amount Pulled		
17.500		75 H-40	48.0		0	143		_		2200	+			0			
11.000 7.875		625 J-55 600 L-80	32.0 20.0	<u> </u>	0	369 1295				1950 1850				30 3200			
7.075	3.0	700 E-00	200		\dashv	123	-		, ,	1000	' 			32001			
															,		
24. Tubing	Record										<u></u>						
	Depth Set (M	1D) P	acker Depth	(MD)	Sız	ze De	pth Set ((MD) F	acker De	pth (MD)	Size	De	pth Set (M	(ID)	Packer Depth (MD)		
2.875	و			7750			O Douto	ration Reco									
	ormation		Тор		Rot	tom		Perforated		- 1	Sıze	l N	lo Holes	-	Perf Status		
A)	BONE SPI	RING	ТОР					1 criorated	8644 TC	12922	512.0	+	10 110103	open	Terr Status		
B)	AVALON S	SAND		8644		12922								RE	CFIVED		
C)																	
D) 27. Acid, F	racture, Treat	ment, Cer	ment Squeez	e, Etc										<u> </u>	IN 2.6 2012		
	Depth Interva								mount and	d Type of M	1aterial			IMO	CD ARTES!		
-			922 gal 15% 922 ACID- 2					_	EAN ELLI	ID. 52 288 B	, IRI						
		4 10 12	322 NOID- 2	1,000 0	214, 11	(OI I AIVI	- 2,017,0	20,100, 01		10- 32,200 B		RI	ECL	MA	TION		
30 D. J.	tion Interval											D	JE_Z	1-10	2-12		
Date First	Test	Hours	Test	Oil	10	Gas	Water	Oil Gi	ravity	Gas		Producti	on Method				
Produced 05/30/2012	Date 03/30/2012	Tested 24	Production	BBL 72	1	мсғ 375 0	BBL 1236	Согг		Gravity	′			WS ERO	DM WELL		
Choke	Tbg Press	Csg	24 Hr	Oil		Gas	Water	Gas C)ıl	Well St	tatus		1 20	WOTKO	NOT VVELL		
Size 32/64	Flwg	Press 520 0	Rate	BBL 72		MCF 375	BBL 123	Ratio	5208	l P		שי	TEN	FUR	PECORD		
	ction - Interva										176	/Ll	1 L U	1 011			
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	1	Gas MCF	Water BBL	Oil Gi Corr		Gas Gravity		Producti	on Method				
05/30/2012 Choke	03/30/2012	Csa 24	24 Hr	72		375 0	1230 Water	6 0 Gas C	\.l	177 H ==		\bot	FLO	WS FRO	M WELL		
Size	Tbg Press Flwg	Csg Press	Rate	Oil BBL		Gas MCF	BBL	Ratio	711	Well St	1		/ /		100		
32/64 (See Instruct	SI tions and spa	520 0 ces for aa	lditional date	72 on rev		375 (de)	123	00			PφW	+	+ L	mx	2		
ELECTRO	NIC SUBMI	SSĬON #	140430 VER VISED **	IFIED	BY T	HÉ BLM	WELL * BLM	INFORM REVISI	ATION S ED ** B	SYSTEM BLM REV	/SED	ÚREZ * E L	(U OF LA MLREY	AND MA J SED C	ANAGEMENT TOFFICE		

70L T. J.		-1 C												
	uction - Interv		Ir	loi	lc	[117-4]	0.1.Ct	Ic	In	- d X t - d				
Date First Produced	Test Date	Hours Tested	Test Production	Oıl BBL	Gas MCF		Oil Gravity Corr API	Gas Gravity	Pi	Production Method				
Choke	Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF		Gas Oil Ratio	Well Stati	us					
28c Produ	uction - Interv	al D	1	l	I			<u> </u>	<u>-</u>					
Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF		Oil Gravity Corr API	Gas Gravity	Production Method					
'hoke ize	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF		Gas Oıl Ratıo	Well State	us					
29. Dispos	sition of Gas(S URED	Sold, used f	for fuel, ven	ted, etc.)	!									
	ary of Porous	Zones (Inc	lude Aquife	rs):					31. Forma	tion (Log) M	arkers			
tests, 1	all important a including dept coveries.	zones of po h interval t	rosity and c ested, cushi	ontents ther on used, tim	eof. Cored te tool oper	intervals and all n, flowing and sl	drill-stem nut-in pressure	es						
	Formation			Bottom		Descriptions	, Contents, etc	;.		Top Meas. Depth				
		,							BELL CHEI BONI	SALT : OF SALT CANYON RRY CANYO : SPRING	ON RING SAND	1317 1637 3514 3746 4660 . 7574 8512		
								į				5		
32. Addit 52. C	ional remarks ontinued. SE	(include pl COND BC	ugging proc	edure) NG CARBO	NATE 89	946				·				
	S SENT VIA													
СНК	PN 640121			٠								•		
1. Ele	enclosed atta ectrical/Mecha ndry Notice fo	nical Logs	•	• /	ı	Geologic R Core Analy	-	3. D 7 O	OST Repo	rt	4. Directio	nal Survey		
34 I herel	by certify that		Electi	ronic Subm For CH	ission #140 ESAPEAK	mplete and corre 0430 Verified b KE OPERATIN	y the BLM V G INC, sent	Vell Informato the Carlsi	tion Syst bad	em.	tached instructi	ons):		
Name	(please print)			to AFMSS	ior proces	ssing by KURT		UTHORIZE		•	/E			
Signature (Electronic Submission)							Date 0	Date 06/12/2012						
Signal														