Form 3160-4 (August 2007)

(See instructions and spaces for additional data on page 2)

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



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

	WELL	. COMP	LETION	OR R	ECO	MPLET	ION REF	PORT		IAY O			Lease Seria		
					<del></del>	<del></del>				) <del>88</del>	SOK	0 )	NM 1449		Tr. b. Ni
la. Type	of Well	Oil We	ll 🔲 Gas			Dry	Other						. If Indian, A	notee o	or Tribe Name
b Type	of Completion:	Oth	New We er /	11 🗆	Work	Over _	Deepen	X	Plug Back	Di	ff Resv	r,. 7	Unit or CA	Agreen	nent Name and No
2. Name o	of Operator		/									=- -	. Lease Name	and W	Veli No.
EOG Res	curces Inc	2. l	/							<del> </del>					ed Com 1H
3. Address	S							3a.	Phone No. (i			de) 9	. API Well N	0	
	n of Well (Repo					maa suith	Endoral va			86-36	89		30-025-		
	· -					nce wiin	reuerui rei	<i>үшн ет</i>	ins)			10	Field and Po		Exploratory Sone Spring
At surfa	<sup>ce</sup> 660' F	NL & 2	310' FE	L, U/	LB	/						11	. Sec., T., R.,		
At top pr	rod. interval rep	orted belo	ow .		•	/						12	Survey or A	r25s,	<del></del>
At total o	denth 2011		20041	татат	TT /T	0						ļ	.County or F	arish	13 State
14. Date S			2004 te T.D. Rea		0/11	<u> </u>	16 Da	te Com	nleted	-			Sa Elevations	(DF F	NM RKB, RT, GL)*
14. Date 5	puaaca	13. Da	ie I.D. Kea	iciicu				D & A		Ready	to Proc	1	. Die varions	(DI, I	· ·
WO 1	/16/10	1/	31/10				"	04/0		•			3364' GI	,	
18 Total I				19. Plu	g Bacl	k T.D.: N	ИD		479	20. E	epth B	ridge Plu	g Set MI	8:	970
	TVD		507			1	VD						TV	D	
21. Type F	Electric & Other	r Mechani	cal Logs R	un (Sub	mit co	py of eac	h)			22 W	as well o	cored?	X No	<u> </u>	es (Submit analysis)
											as DST		X No		es (Submit report
			. 0		11\					Di	irectiona	ıl Survey?	No No	X Y	Yes (Submit copy)
Hole Size	and Liner Rec	Wt.(#ft.)	Т	1	Well) Bottom	(MD)	Stage Cem		No of Sks			y Vol.	Cement To	n*	Amount Pulled
		65	Top (iv	,	65		Depth		Type of Ce <b>660</b> (		(B	BL)	Surfac		
20	16			$\dashv$									Surfac		
14-3/4	10-3/4	45.5	-	<del></del>	520				3000						
9-1/2	7-5/8	39		_	132				1150				6792' (	بلظة	
	5-1/2		129		156				575						
	4-1/2	11.6	870	3	135	25			485	H		_			<del></del>
24 Tubins	- Dooord	_	<u> </u>							l					
24. Tubing	-			1	-				1		1		D 10	2.00\	T 5 1 5 105
Size	Depth Set (I	MD) P	acker Depth 9085		S	ize	Depth Set	(MD)	Packer De	pth (MD)	<del>'   '</del>	Size	Depth Set	(MD)	Packer Depth (MD)
2-7/8 25 Produc	9085		9083				26. Perfor	ation R	ecord			1			<del></del>
			Тор		Bott			forated			Size	1	No. Holes		Perf Status
A) 31	Formation  3rd Bone Spring		1191	6			12300 -		13400		0.42"		204		Producing
B)	u boile spi	. 1118 <u>.</u>	****	<del>-</del>					13100	<del></del>	,		201	-	
C)	<del></del>						-								
D)			<del></del>							$\neg$					
	Fracture, Treatn	nent Cem	ent Squeez	e Etc								1		ļ	372
	Depth Interval	, 0011		-,	-				Amount and	Type of N	Material				7
	00 - 13400	,	Frac	w/ A	113 1	bls HC	T. acid.	540	7 bbls L	inear	æl.	20643	bbls XI	gel.	, 197364 lbs
	100 15100								40 Versa					<u> </u>	
						<del></del>									
							<del> </del>						***		
28. Product	ion - Interval A														
Date First Produced 04/01/10	Test Date 4/27/10	Hours Tested 24	Test Productio	n Oil BB	L 28	Gas MCF <b>115</b>	Water BBL 383	Oil Gr Corr A		Gas Gravity		Production		Gas I	ift
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr.	Oil BB		Gas MCF	Water BBL	Gas. ( Ratio		Well Stat					
Open		900	<del></del>			-		<u> </u>	898		POW	<del> </del>			
	tion-Interval B	177.	Т	1	1	Go-	Water	Oil Gr	avity T	Gas	ı	Droductic	Mathod		
Date First Produced	Test Date	Hours Tested	Test Productio	n Oil BB		Gas MCF	Water BBL	Corr A	A TOY	Gas Gravity		Production	1 MEGIOG		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press	24 Hr	Oil BB		Gas MCF	Water BBL	Gas: ( Ratio		Well Stat	tus				

8b.Product	ion - Inter	val C			,	<del></del>			· · · · · · · · · · · · · · · · · · ·				
Date First Produced					Oil Gas BBL MCF		Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method			
Choke Size	Tbg Pres Flwg SI		g. ess.	24 Hr.	Oil BBL	Gas MCF	Water Gas: Oil BBL Ratio		Well Status	Well Status			
28c. Produc	tion-Interv	val D		1, 2, 2, 4	·	1			<del></del>		· · · · · · · · · · · · · · · · · · ·		
Date First Produced	First Test H		ours sted	Test Production	Oil BBL			Oil Gravity Corr. API	Gas Gravity				
Choke Size	Tbg. Pres Flwg. SI		g. ess.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas <sup>.</sup> Oil Ratio	Well Status				
9 Disposit		(Sold,use	d for fu	el, vented, et	c.)	1	SOLD						
30 Summa	ary of Porc	ous Zones	s (Includ	de Aquifers):		<del></del>			31. Format	tion (Log) Markers			
Show al	ll important ing depth in	zones of p	orosity a	and contents the	ereof: Co								
Formation		Тор		Bottom	1	Descri	ptions, Co	ontents, etc.		Name	Top Meas.Depth		
									Delaware	9	5277		
									Cherry (	Canyon	6256		
									Leonard	_	9050		
								Bone Spi	ring	9248			
								1st Bone	e Spring	10225			
-		<i>}</i> ¿							2nd Bone	e Spring	10889		
		MAY 62010								e Spring	11916		
	ļ								Penn		13662		
	\$			ĝ,					Strawn		13843		
	Pug								Atoka		13992		
	2,3	8	) [¿	. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.					Morrow A	A Sand	14678		
	ne	7	1 3	<sup>(g)</sup>					Morrow t	Jpper Sinatra	14876		
o i	\$	7/	35	7	-				J	Lower Sinatra	14898		
~	′ l	٠,	\$4						Morrow E		14973		
	}		<b>'</b>										
				ging procedu					Morrow C	Sano	15201		
Work	over to	o dril	l hor:	izontal (	latera	1.							
. Indicate	which ite	ms have	bee atta	ched by plac	ing a che	ck in the a	ppropriate	boxes:	<del></del>		······································		
Electr	rıcal/Mech	anical Lo	ogs (1 fu	all set req'd)	Γ	Geolo	gic Report	t DST Repo	ort X Directi	ional Survey			
Sundr	y Notice f	or pluggi	ing and	cement verif	ication [	Cor	e Analysis	Other:					
I hereby	certify th	at the for	egoing	and attached	informat	ion is com	plete and	correct as determin	ed from all avail	able records (see attached	enstructions)*		
	lease print	) <u>S</u> ta	n Wag	mer				Tit	le <b>Regulat</b>	ory Analyst			
Name (pl				_									
	. A.	tan!	21	l. Man			<del></del>	_					
Name (pl	. <u>.</u>	tan!	W.	ays				Da	te <u>5/4/10</u>				
	. <u>t</u>	,	$\mathcal{C}$	ayr			<del></del>	Da	te <u>5/4/10</u>				

(Continued on page 3) (Form 3160-4, page 2)