160-4 2604)

UNITED STATES DEPARTMENT OF THE INTERIOR

OCD-HOBBS	
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FORM APPROVED OMB NO. 1004-0137

						LAND MAN									Expires: N	larch 31	2007	
	WE	LL C	OMPLE	TION O	R RE	COMPLE.	TION	REPORT	AND	LOG					se Serial No M57285).		
1a. Type of Well Oil Well X Gas Well Dry Other b. Type of Completion X New Well Work Over Deepen Plug Back Diff. Resvr,.										6. If Indian, Allottee or Tribe Name								
71			Other						J			·		7. Uni	t or CA Agr	eement l	Name an	d no.
	e of Operato												 		M	J 337-11 N		
	sapeake (Operat	ing Inc.							•					se Name an	u wen N	3	
3. Addr										iclude are	а со	de)			niz 28 Well No.			
<u>P. C</u>	. Box 11	050 M	idland T	X 79702	2-8050)		(432	2)687-2	2992			1 1		5-37523			
				•	nd in acc	cordance with	Federa	l requiremen	ts)*				1	0. Fiel	d and Pool,	-		
	ırface 860'				DT 0_1	10001 EE1								1. Sec	<u>Ridge;Mo</u> ., T., R., M.,	on Bloc	k and	
At to	p prod. inte	rvai rep	orted belo	w 860' F3	SL & I	1980' FEL							1:		vey or Area enty or Paris		8, T199 3. State	S, R34
	tal depth 86	0' FSI	T					165.0	•				<u> </u>	Lea		N	lew Me	
14. Date	Spudded 0/2005		15.	Date T.D. 01/20/2		ed		16. Date C	&À [d X Ready	to F	Prod.		7. Ele 3698 (evations (DF	, RKB,	RT, GL)	•
	Depth: N		750	01/20/2		g Back T.D.:			2000	20. Dej	pth E	Bridge Pl		t: N	ИD			
21. Type		VD & Othe	r Mechani	cal Logs R	tun (Sub	omit copy of e	TVD ach)	•		22. Wa	s we	ll cored?	īx		Ves (S	ubmit an	alveie)	
CBL/	GR/CCL			_	•		ŕ					ST run?	$\overline{\mathbf{x}}$			bmit ana		
										Dir	ectio	nal Surv	ey?	□N	o X Yes	(Submi	t copy)	
23. Casir	ng and Line	Record	d(Report a	ill strings s	set in we	ell)			, <u>.</u>									
Hole Size	Size/Gra	ide V	Wt. (#/ft.)	Top (N	AD)	Bottom (MD		e Cementer Depth		of Sks. & of Cement		Slurry V (BBL)			ent Top*	Am	ount Pul	lled
17 1/2"	13 3/8	4	8	0	:	522			460sx			.94		0	d			
11"	8 5/8	3:		0		5203	J		1500s	X \	<u> †</u> 1.			0				
7 7/8"	5 1/2"	1	7 & 20	0		13739			1605		\r <u>t</u> ,	6		0				
							_				V_{i}	2		1	<u></u>			
	 										 	32 25 PS	77					
24. Tubi	ng Decord										1_							
Size		Set (M	ID) Pack	er Depth (MD)	Size	Dept	h Set (MD)	Packer I	Depth (MI))	Size	;	De	pth Set (MD) Pac	ker Dept	h (MD
2 7/8" 25. Produ	13176		131	76			26	Darfaration	Desert				·-···	<u>.l</u>				
	Formatio			Ton		Bottom	20.	Perforation			Ci-	. 1	No L	Jolos	1	Doef Ct	otus	
A)Morro			13	13276		3360	133	Perforated Interval 381 - 13394		2 s	Size 2 spf		1 <u>110. r</u> 4	loles	Perf. Status CIBP @ 13375 + 1sx		cmt	
B)								76 - 13360		4 s	-		58		Open	, 155, 6	- 10/1	
C)											F							
D)																		
27. Acid,	Fracture, Ti Depth Inter		t, Cement	Sqeeze, Et	c,			Ar	nount an	d Type of	Mat	erial						
13381	- 13394		1.	200 gals	7.5%	HCL Morr	ow aci											
	- 13360					Morrow ac												
13276	- 13306					Morrow a		rac w/20,0	000 gal	s 40# bi	nar	y pad, 2	9.00	00 gal	s 40# brin	ne sand	laden v	v/
						intered Bau						<u></u>						
28. Produ	iction - Inte	rval A								-								
Date First Produced	Test Date	Hours Tested	Test Produc	tion BBL		Gas W MCF B	/ater BL	Oil Gravi Corr. API	y	Gas Gravity		Produc	tion	1ethed	PTED F	UB E	PECO	חפ
	02/01/0			77	i	2875 0						Flow	ino'	- C		VIV I	·	ויט
Choice Size	Tbg. Press.	Csg. Press.	24 Hr.	Oil		Gas 1	Water	Gas : Oil		Well Sta	tus	1100	7.5					
	Flwg.		Rate	BBL	- 1	l l	BL	Ratio							MAR 1	5 20	ne l	1
13/64	si 2000			→ 77		2875 0		37337		Produ	cing	3	_		1¥1/7\11 1	<u> </u>	UU	
Produ Date First	ction - Inte		T4	103	— т	C 1	7-4	1020		10		15.						
Produced	Test Date	Hours Tested	1 .	tion Oil BBL		Gas MCF B	ater BL	Oil Gravit Corr. API	У	Gas Gravity		Produc	non M		LES BA			
Choke Size	Tbg. Press Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	:	Gas W MCF F	ater BBL	Gas : Oil Ratio		Well Sta	tus							
	SI		 		1	1		1		1								

28b. Produc	tion - Inter	val C										
Date First Produced Date		Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method			
Choke Size Tbg. Pres Flwg. SI		Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status				
28c. Produc		val D	I									
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Cort. API	Gas Gravity	Production Method			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status				
29. Dispo	sition of G	as (Sold, u	sed for fuel,	vented, etc	:. <i>)</i>							
30. Summ	ary of Poro	us Zones (Include Aqu	ifers):				31. Forma	ation (Log) Markers			
tests, i							and all drill-stem and shut-in pressure	es (
Forma	ition	Тор	Bottom		Desc	riptions, Con	tents, etc.		Name	Top Meas. Depth		
		0	171	6 Redbe	ds			Yates		3515		
		1716	351	5 Salt &	Anhydr	ite		Bone Spr	ing	8201		
		3515	489	0 Sd/Sh	/Anhy/L	m		Wolfcam	p	10942		
4,00	, -	4890	517	9 Lm				Strawn		12144		
	1	5179	820	1 Sd				Atoka		12582		
		8201	945	5 Lm				Morrow		12782		
		9455	1094	2 Sd/Ln	ı/Dolo			Mississip	pian	13613		
	-	10942	1169	5 Lm								
		11695	1258	2 Lm/Sl	1							
		12582	1305	0 Sh/Ln	1							
		13050	1370	0 Sd/Sh	/Lm							
32. Additio	onal remark	s (include)	olugging pro	cedure):								
33. Indicate	e which itm	ies have be	en attached	by placing	a check in	the appropria	ate boxes:					
			gs (1 full set	• .		Geological Re Core Analysis	_	eport 🔀	Directional Survey			
34. I hereby	y certify tha	at the foreg	oing and atta	ched infor	mation is	complete and	correct as determine	ed from all avai	lable records (see attached inst	tructions)*		
Name (please prin	ı) Brenda	a Coffmar	l			Title Regu	latory Analy	st			
Signature Brendo Coffee Date 03/06/2006												
Title 18 U.S	S.C. Section	n 101 and ous or frad	Title 43 U.S.	C. Section	1212, mal	ce it a crime f	for any person knowi atter within its juriso	ingly and willfu	ully to make to any department	t or agency of the United		