HOBBS OCD

Form 3160-4 (August 2007)

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

OCD Hobbs

FORM APPROVED OMB No. 1004-0137

			BUKEA	OF L	AND	MANA	JEMEN	41					POE	VED	Lap	ics. July	31, 2010	
	WELL	COMPL	ETION C	R RE	CON	IPLETI	ON R	EPOF	RT /	AND L	.OG	R	ECE	5. L	ease Serial MNM120	No. 907		
la. Type	of Well	Oil Well	Gas '	Well	O D	ry 🛭	Other:	INJ						6. If	Indian, All	ottee or	Tribe Name	
b. Type	of Completio	n 🛛 N	ew Well	□ Wo	rk Ove	r OI	Deepen	□ P	Plug l	Back	☐ Di	ff. Res	/T.	7. U	nit or CA A	greeme	ent Name and	l No.
2. Name o	of Operator					Contact: E			RINO				_		ease Name			
COG OPERATING LLC / E-Mail: bmaiorino@concho.com												_			FEDERAL	SWD 1		
		D, TX 797	01		ne ()		Ph	1: 432-	221-		e area co	ode)			PI Well No		30-025-41	7 <i>0</i> 507
4. Locatio	on of Well (Re		2310		cordano	e with Fe	deral rec	quireme	ents)*					10.	Field and Po SWD;DELA	ool, or I	Exploratory	
At surface NESW 2310FSL <del>3210</del> FWL 2.310 At top prod interval reported below NESW 2310FSL <del>3210F</del> WL												11. Sec., T., R., M., or Block and Survey or Area Sec 26 T24S R32E Mer						
			23/0		0FSL	3210FW	-							12.	County or F		13. State	
At tota		SW 2310	FSL 3210F	WL ate T.D.	Reach	ed		16. F	Date (	Complete	ed			_	EA Flevations	DF KE	NM 3, RT, GL)*	
11/16/	2014			/27/201		icu		DD	& A	2015	Ready	to Proc	L	17.	35	66 GL	, K1, OL)	
18. Total	Depth:	MD TVD	7200		19. F	lug Back	T.D.:	MD TVI		71	63	20. Depth Bridge Plug Set: MD TVD						
21. Type MUD,	Electric & Ot POROSITY	her Mechar , RESIST	nical Logs R IVITY, PUN	un (Sub MP IN T	mit coj RACE	py of each	)			^	. И	as wel	T run?	l? vey?	⊠ No ⊠ No □ No	☐ Yes	(Submit anal (Submit anal (Submit anal	lysis)
23. Casing	and Liner Red	cord (Repo	rt all strings	set in w	vell)													
Hole Size	Size/0	Grade	Wt. (#/ft.)	1	Top Bottom Stage Cementer No. of Sks. & MD) (MD) Depth Type of Cement			Slurry (BB	( ement Lon*		Amount F	Pulled						
17.50		.375 J-55	54.5		0	107						1200			0			
12.25		.625 J-55	40.0		0	490	3		4	1900				0				
8.75	0 7.	.000 J-55	29.0		0	720	0		1			700	_			2690	10 12	áE.
					-		+		-			-						Will I
24. Tubin	g Record					7										M	TIPE	
Size	Depth Set (	MD) Pa	acker Depth	(MD)	Siz	e De	oth Set (	MD)	Pa	cker De	pth (MI	0)	Size	D	epth Set (M	D)	Packer Depth	(MD)
4.500	- Y-1 - 1-	5768		5768			C DC								3			au g
	ing Intervals		A section of		-		6. Perfor					_		_		_		
Formation			Тор	Bottom			Perforat	Perforated Interval			_	Size	+	No. Holes	000	Perf. Status	3	
A) DELAWARE				5828 7074			5828 TO 7074						+	1308	OPE	N		
B)				_					_			+		+		_		7
D)		5 -		$\neg$								+		$\top$				
	Fracture, Trea	tment, Cen	nent Squeeze	e, Etc.													P. A.	(N- /L
M	Depth Interv								Am	ount an	d Type	of Mat	erial				C. V. Said	
	5	828 TO 70	74 ACIDIZE	E, 154 B	BLS 15	5% HCL											_ Had	- 74
			-															
all that			_													-		6 -1
28. Produc	tion - Interva	l A							_									
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		as ICF	Water BBL		Oil Gra			as ravity			tion Method			_
rioduced	Date	Testeu		DDL	14	MCF			Juli. A.	Wi		lavity	AC	CF	PTFD	FOR	RECO	RD
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL		ias ICF	Water BBL	100	Gas:Oil Ratio		Well S			T				
28a. Produ	ction - Interv	al B												1	OCT	30	2015	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		ias ICF	Water BBL		Oil Gra			as ravity			tion Method	lun	A	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL		ias ICF	Water BBL		Gas;Oil		W	ell Statu	s	BURI	AU OF LA	HIELI	ANAGEMEN D OFFICE	П

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #306271 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
\*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\*



28h Prod	luction - Inter	val C							-			
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method		
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravi	ty			
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well 3	Status			
Size	SI SI	r ress.		DDL	MCI	BBL	Kauo					
	luction - Inter	val D										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravis	Gravity Production M		r.	
Choke	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well	Status		H	
	osition of Gase	Sold, used	for fuel, vent	ed, etc.)								
	nary of Porou	s Zones (In	clude Aquife	rs):					31. For	mation (Log) Ma	rkers	
tests,	all important including dep ecoveries.	zones of p th interval	orosity and co tested, cushic	ontents the	ereof: Corec me tool ope	d intervals an n, flowing ar	d all drill-stem nd shut-in pressur	res				
	Formation		Тор	Botton	m	Descript	ions, Contents, et	tc.	Name			Top Meas. Depti
32. Addit	ional remarks	(include pi	lugging proce	dure):					TO BA LM BL	LR P OF SALT SE OF SALT AR CN CN		1036 1353 4690 4912 4953 5822
33. Circle	enclosed atta	chments:										
Electrical/Mechanical Logs (1 full set req'd.)     Geologic R								DST Report     4. Directional Sur				
5. Su	ndry Notice fo	or plugging	and cement	verificatio	n	6. Core A	nalysis	7	Other:			
	by certify that		Electr	onic Sub	mission #30 For COG	06271 Verifi OPERATIN	ed by the BLM V G LLC, sent to g by LINDA JIN	Well Inform the Hobbs IENEZ on (	nation Sy 08/04/201			ons):
Signature (Electronic Submission)							Date 06/23/2015					

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.

## GOLD COAST 26 FEDERAL SWD # 1

Date	Depth	Deviation	Direction
11/17/201	4 225	0.20	0.00
11/17/201	.4 452	0.40	0.00
11/17/201	4 732	0.30	0.00
11/17/201	.4 921	0.40	0.00
11/18/201	4 1009	0.80	0.00
11/19/201	4 1093	0.60	67.70
11/20/201	4 1470	0.20	253.00
11/20/201	4 1695	0.60	274.90
11/20/201	.4 1848	0.60	252.90
11/20/201	.4 2226	0.80	225.20
11/20/201	4 2415	0.50	212.90
11/20/201	4 2603	0.70	198.70
11/20/201	4 2792	0.90	171.10
11/20/201	.4 2980	1.00	174.00
11/20/201	.4 3169	1.00	175.60
11/20/201	.4 3357	1.00	164.10
11/21/201	4 3546	0.80	154.40
11/21/201	4 3734	39.00	129.00
11/21/201	4 3923	0.70	147.80
11/21/201	4 4112	1.00	133.40
11/22/201	4 4303	1.70	117.20
11/22/201	4490	2.00	126.80
11/22/201	4 4680	1.60	157.70
11/22/201	4855	1.70	177.40
11/26/201	4 5171	1.00	0.00
11/26/201	4 5486	0.70	0.00
11/26/201	4 5801	0.30	0.00
11/26/201	.4 6075	0.40	0.00
11/27/201	.4 6631	1.50	0.00
11/27/201	4 6846	0.30	0.00