Form 3:60-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD Artesia

FORM APPROVED

WEI	LL COMPLE	ETION OR R	ECOMPI	ETION RE	PORT AND LOG
Well	Oil Well	☐ Gas Well	☐ Dry	☐ Other	

OMB No 1004-0137 Expires July 31, 2010

	WELL (COMPL	LETION C	R RE	CO	MPLE	TION	REPORT	AND L	.OG			ease Serial		١		
Ia. Type o			Gas		_		Other				-	6. If	Indian, A	lottee	or Trib	e Name	
b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr. Other Contact BRIAN MAIORINO											Resvr.	7 U	nit or CA IMNM885	Agree 25X	ement N	ame and N	o.
2. Name of COG C	f Operator OPERATING	LLC	E	-Mail.	bmaic	Contact rino@c	BRIAN	MAIORIN	10				ase Name				
3 Address	550 WES		S AVENUE :	SUITE	100		3	3a. Phone N Ph: 432-22	lo (include 21-0467	area cod	e)	9. A	PI Well N		-015-39	9579-00-S	1
4 Location			ion clearly ar	nd in ac	cordar	ice with	Federal i	requirement	s)*		-	10. <u>F</u>	Field and I	Pool,	or Explo		
At surfa	ice NWSV	V 1728F	SL 245FWL									11. \$	Sec, T, R	, M ,	or Bloc	k and Surv	/ey
At top p	orod interval	reported b	elow NW	SW 17	28FS	L 245F\	ΝL						r Area So			R30E Mer	NMP
	•	1 1650FS	SL 330FEL	•	Daga	had		LI6 Dat	- Commission	~ d		E	DDY			NM	
14. Date S ₁ 03/10/2	2012		03	ate T D /25/20	. Reac 12	пеа		D D &	e Complete z A 🔯 07/2012	ed Ready to	Prod.	1 /. £	levations 36	(DF, 522 C	SL, KI	, GL)*	
18 Total D	Depth:	MD TVD	9232 4777		19.	Plug Ba	ck T.D	MD TVD	92 47	32 77	20. De	pth Bri	dge Plug S	Set.	MD TVD		
21. Type E NONE		ner Mecha	mical Logs R	un (Sul	mit co	opy of ea	ach)			Was	well core DST run ctional Su	d? rvey?	No No No	\Box	Yes (Sub	omit analys omit analys omit analys	(as)
23. Casing a	nd Liner Rec	ord (Repo	ort all strings	т —			la.				1						
Hole Size	Size/G	rade	Wt. (#/ft.)	To (M	•	Botto (MD		ge Cemente Depth		f Sks. & of Cement	Slurry (BE		Cement	Top*	* A	mount Pull	led
17.500		75 H-40			0		305	•			450				0		
12.250 8.750		525 J-55 500 L-80	36.0 17.0	-	0		170 175	4239	9	500 900					0		
									<u> </u>								
	<u> </u>		<u> </u>								-				-		
24 Tubing	Record			1			L		<u></u>								
Size 2 875	Depth Set (N	4243 P	acker Depth	(MD)	Sı	ze [Depth Set	t (MD)	Packer Dep	oth (MD)	Size	De	pth Set (N	1D)	Pack	er Depth (N	MD)
	ng Intervals	4243			I		26. Peri	foration Rec	ord			1			<u>I</u>		
	ormation	VETA	Тор	5000	Bo	tom		Perforated		0.0400	Size	V	lo. Holes			f. Status	<u></u>
A) B)	GLOF	GETA		5289		9132			5289 T	0 9132			70	5 0 -	ENFR	AC PORT	<u> </u>
C)								· · · · · ·									
D) 27. Acid, Fi	racture, Treat	ment, Cer	ment Squeeze	e, Etc.		,			•					14		JUL <u>1'</u>	7-20 12
	Depth Interve							A	mount and	Type of	Material				NM	OCD A	
			132 ACIDIZE					R(16) GEL+	1,532,413	GALS SIL	VERSTIM	LT-R(1	6)GEL CA	RRYII	·		
													ŔĔĊ		MA	TION	<u></u>
28 Product	ion - Interval	A]	DUE		11-	7-1-	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Water BBL	Oil G Corr	ravity API	Gas Gravi	tv	Producti	on Method				
05/13/2012	05/18/2012	24	-	139	0	30.0	19	95.0	38 4		0:60		ELECT	RIC F	•⊌MPIN€	3-UNIT	
Choke Size	Tbg Press Flwg 70 SI	Csg Press 70.0	24 Hr Rate	Oil BBL 139	1	Gas MCF 30	Water BBL 1	Gas G Ratio		Well	Status /"\ J POW	iet,	IED I	-()	R RI	ECOR	D
ű.	tion - Interva																
Date First Produced	Test ` Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Water BBL	Oil G Corr	ravity API	Gas Gravi	ty	Producti	on Method	4	2012		
Choke Size	Tbg Press Flwg	Csg Press	24 Hr Rate	Oil BBL		Gas MCF	Water BBL	Gas (Ratio		Well	Status		J. 6	m			丁
(Soo Instruct	SI Jons and spa	ces for an	lditional data	on ray	orso r	ide)					BU		OF LAN			,,_,,,	+
ELECTRO	NIC SUBMI	SSION#	142041 VER VISED **	IFIED	BY T	HE BL	M WELI	L INFORM	IATION S ED ** B	YSTEM LM RE	VISED		LSBAD F I m Rev			CE	

28h Produ	iction - Interv	al C								 			
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method			
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr API	Gra	vity				
Choke Sıze	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Wel	l Status	-	•		
28c Produ	iction - Interv	al D			4								
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gra	vity	Production Method			
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Wel	I Status				
29. Dispos SOLD	ition of Gas(S	Sold, used f	or fuel, veni	ed, etc.)	<u> </u>		<u> </u>				·		
	ary of Porous	Zones (Inc.	lude Aquife	re).	.				I 31 For	rmation (Log) Markers			
Show a tests, ir	all important and dept	zones of po	rosity and c	ontents there				ures					
Formation Top				Bottom		Description	ns, Contents,	etc. Name T Meas.					
SEVEN RI' QUEEN GRAYBUR SAN ANDF GLORIETA PADDOCK BLINEBRY	RG RES A		1475 2150 2550 2875 4300 4400 4800										
1 Elec 5. Sun	enclosed attactrical/Mechandry Notice for	nical Logs or plugging	and cement	verification	1	Geologic Core Ana	lysis		3 DST Re 7 Other.	eport 4 I	Directional Survey		
34 i nereb	y certify that		Electr	onic Subm Fo	ission #142 r COG OPI	041 Verified ERATING L	by the BLM LC, sent to	Well Info	rmation Sy ad		instructions).		
Name ((please print)					, , , , , , , , , , , , , , , , , , ,				PRESENTATIVE			
Signature (Electronic Submission)							Date	Date 07/02/2012					
Title 18 U	S.C. Section	1001 and 7	ritle 43 U.S.	C. Section	1212, make	it a crime for	any person k	nowingly a	nd willfull	y to make to any departi	ment or agency		