Form 3160 1 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

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AA/CII	COMPLETION	OD DECOMD	ETION DED	ODT AND	1 I W	א≥	Z^{2}		/U
VVCLL	COMPLETION	OR RECOINE	_ETION REF	UNIANL	LUC		-		٠,

	WELL	COMPL	ETION C	RRE	ECO	MPLE	TION F	REPORT	AND L	∂ €R 2	4 201	.5. Le N	ase Serial No MNM115411		
1a. Type of	Well 🛛	Oil Well	☐ Gas \	Well)ry [Other		MM	OCD /	ARTE	SIA	t dian, Allottee	or Tribe Nam	e .
b. Type of	Completion	_	lew Well er	_	ork Ov		Deepen	□ Plug		□ Diff. R			it or CA Agree		
2. Name of COG O	Operator PERATING	LLC	E	-Mail:	sdavis		: STORI	VIIS DAVI	5				ase Name and EALLY SCAR		1
3. Address	550 WES MIDLAND	T TEXAS), TX 79	S AVENUE : 701	SUITE	100		3 F	a. Phone N Ph: 575-74	o (include 8-6946	area code)		9. AF	l Well No. 30	-015-35741-0	10-S1
At surfa	Sec 33 ce SESE	724S R 540FSL			cordai	ice with	Federal r	equirements	5)*			W Tirks	ield and Pool, ILLOW LAKE EC., 1., R., M., Area Sec 33	or Block and	re, SW Survéy
• •	rod interval i Sec depth SW	: 33 T249	S R28E Mer SL 2309FE	NMP L								12. C	ounty or Paris		te
14. Date Sp 11/27/2	oudded 2007			ate T.D /19/20		hed		16. Date D & 01/1	Complete A 6/2008	ed Ready to P	rod.	17. E	levations (DF, 2998 C	KB, RT, GL)* SL	
18. Total D	•	MD TVD	6550 4784		l	Ū	ck T.D.:	MD TVD	65 47		20. Dep		lge Plug Set:	MD TVD	
	lectric & Oth DLL DSN	er Mecha	nical Logs R	un (Su	bmit c	opy of ea	ach)			Was I	well cored OST run? tional Sui	vey?	a №	Yes (Submit an Yes (Submit an Yes (Submit an	ialysis)
23. Casing a	nd Liner Rec	ord (Repo	ort all strings	set in	well)										
Hole Size	Size/G	rade	Wt. (#/ft)	To (M	-	Botto (MD		ge Cementer Depth		f Sks. & f Cement	Slurry (BB		Cement Top ³	* Amount	Pulled
12.250	+	325 J-55			0		622			500				0	
7.875	5.5	500 J-55	17.0	<u> </u>	0	6	549			1950	 		60	00	
											<u> </u>				
24 Tubing		<u> </u>	lookon Donth	(MD)	I c:	I r	Donath Cod	(MD) I	Daalesa Da	-d- (A(D)	G	I D.	rate Coa (MD)		41- (A (D)
2.875	Depth Set (N	4341	acker Depth	(MD)	Si	26 1	Depth Set	(MD) I	Packer Dep	oth (IVID)	Size	De	pth Set (MD)	Packer Dep	th (MD)
25. Produci					1		26 Perf	oration Rec	ord			.l		•	
Fo	ormation		Тор		Во	ttom		Perforated	Interval		Size	N	lo. Holes	Perf State	us
A)	DELAV	/ARE		5044		6500			5044 T	O 6500			21 op	en	
B)												\bot	AAAAA	ACT FOUR	 1
C)												+	ACCEP	ed for r	<u>80010</u>
27. Acid, Fr	racture, Treat	ment, Cel	ment Squeez	E, Etc.		;						Ц.	-AGI	MOCD	
	Depth Interva							A	mount and	Type of M	laterial		\\''u ln	(1)11	
	50	44 TO 6	500 4000 ga	NEFE	15% H	ICL frac	w/134784	gal fluid & 2	252169# sa	and			11,0	3/0010	
												I	RECLA	MATIC	JN
													OUF E	مد(
28. Product	ion - Interval	A			-									*	
Date First	Test	Hours	Test	Oil BBL		Gas MCF	Water	Oil G		Gas		Production	on Method		
Produced 01/18/2008	Date 01/25/2008	Tested 24	Production	61		0.0	BBL 30	7 0 Corr	API	Gravity		E	LECTRIC PUN	IP SUB-SURFA	\CE
Choke	Tbg Press	Csg	24 Hr.	Oil		Gas	Water	Gas C	Dıl	Well St	atus				
Size	Flwg SI	Press	Rate	BBL 61	1	мсғ 0	BBL 3	07 Ratio		Р	ow j	<u> 100</u>	EPIED	<u>FOR R</u>	<u>ECOR</u> D
Date First	tion - Interva	Hours	Test	Oil	- т	Gas	Water	Oil G	ravity	Gas	-	Production	or Method		
Produced 01/18/2008	Date 01/25/2008	Tested 24	Production	BBL 61	Į:	MCF 0.0	BBL	7.0 Corr		Gravity			EFECTEROR	119 SOIB-SWRID/	∤ CE
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL 61		Gas MCF	Water BBL	Gas C Ratio	Dil	Well St	atus OW		1/2		
(See Instructi		ces for aa	lditional data			•					-	BU	REALL OF I	AND MANAC	GEMENT
ELECTRON	NIC SUBMI	SSĬON#.		IFIED	BYT	HÉ BL	M WELI	L INFORM I REVIS	ATION S ED ** B	YSTEM LM REV	'ISED *		MREVISE		

ate First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method			
oduced	Date	Tested	Production	BBL	MCF	BBL	Corr API	Gravit	у	Production Weated			
hoke ze	Tbg Press Flwg Si	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well S	Status	itus			
	luction - Interv	al D				•							
ate First roduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr AP1	Gas Gravit	у.	Production Method			
hoke ze	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well S	itatus				
29. Dispo SOLI	osition of Gas	Sold, used	for fuel, veni	ed, etc.)	4	<u> </u>							
	nary of Porous	Zones (Inc	lude Aquife	rs):					31. For	rmation (Log) Mar	cers		
tests,	all important including depiecoveries.	zones of po th interval	prosity and cotested, cushio	ontents there on used, tim	eof: Cored i e tool open,	ntervals and flowing and	all drill-stem I shut-in pressure	s					
	Formation		Тор	Bottom		Description	ns, Contents, etc.			Name	,	Top Meas Dep	
DELAWA	RE .		5044	6500					BA BE	P SALT SE OF SALT ELL CANYON ERRY CANYON		546 2338 2532 3455	
											1		
32. Addii Subn	tional remarks nitted to ame	(include pl	ugging proc	edure):	<u>l_</u> .				<u> </u>				
		<u>.</u>											
I. Ek	e enclosed atta ectrical/Mecha andry Notice fo	ınıcal Logs				2 Geologic 6. Core Ana	•		DST Re	port	4. Directio	nal Survey	
34. I here	by certify that	the forego		onic Submi	ssion #1349	917 Verified	by the BLM W	ell Inform	ation Sv	e records (see attac	hed instructi	ons).	
				For FMSS for	cog ope processing	by DEBOR	LC, sent to the	Y on 04/10)/2012 (1				
Name	(please print)	STORMI	S DAVIS				Title R	EGULATO	DRY AN	ALYST		· · · · · ·	
Signa	ture	(Electron	ic Submissi	on)		,	Date <u>0</u> 4	/09/2012					