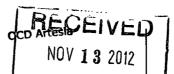
Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT



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

WELL	COMPLETION	OR RECOMPLE	TION REPOR	STAMPLES	ARTESIA	Lease Serial No

												N	MNM0749	939		_
la. Type of	_		☐ Gas \			□ Otl			***************************************			6. If	Indian, Alle	ottee or	Tribe Name	
b. Type of	Completion		New Well er	□ Work	Over	□ Dee	pen [□ Plug	Back	□ Diff. R	lesvr.	7 Ui	nit or CA A	greeme	ent Name and	Vo.
	TT OIL CO			_	Cont arvis@bu		SLIE M (GARVI	S			G	ase Name a	8 89	ell No	
3 Address			REET UNIT ! X 76102-68				3a. Ph Ph: 8	none No 17-332	. (include -5108 E	e area code xt. 6326		9. Al	PI Well No.		5-40431-00-	—— S1
4. Location		-	ion clearly an		rdance wi	th Feder						10. F	ield and Po	ool, or l	Exploratory	
At surface	ce NWSW	√ 1700F	SL 330FWL							-	-		OCO HILL		Block and Sur	vev
At top p	rod interval r	eported b	elow NW	SW 1700	OFSL 330	FWL						01	Area Se	c 14 T	17S R30E Me	
At total	depth NW	SW 170	0FSL 330FV	VL									County or P DDY	arish	13. State NM	
14. Date Sp 09/04/2		_		ite T.D. I /18/2012			. [5. Date D & 10/13	Complet A 3/2012	ed Ready to P	rod.	17. I		DF, KI 92 GL	3, RT, GL)*	
18. Total D	•	MD TVD	6078 6078	1	19. Plug		D.:]	MD TVD	60	28 28	20. Dep		dge Plug Se	et]	MD TVD	•
21. Type El RUNDL	ectric & Oth L MICROSI	er Mecha FL CSN	anical Logs R GAMMA DS	un (Subm N SD OF	nit copy of HBOREH	f each) OLESA				Was	well cored DST run? tional Sur	vey?	No No No	∺ Yes	(Submit analy (Submit analy (Submit analy	sis)
23. Casing an	nd Liner Reco	ord (Rep	ort all strings	set in we	ell)					·						
Hole Size	Size/G	rade	Wt. (#/ft.)	Top (MD)		ttom (ID)	Stage Ce Dep			of Sks. & of Cement	Slurry (BBI		Cement '	Гор*	Amount Pu	lled
14.750		50 H-40			0	426		0000		427				0		
8.750	7.0	000 J-55	23.0	•	<u> </u>	6078		2603		1750	' 			0		
							•									
24 Tubing	Record									•	<u> </u>					
Size	Depth Set (N	1D) F	Packer Depth	(MD)	· Sıze	Depth	Set (MD) P	acker De	pth (MD)	Size	De	pth Set (M	D)	Packer Depth	(MD)
2.875 25. Producii		5371				126 1	Perforation	n Deco	-d		`					
	ormation		Тор		Bottom	20. 1			Interval		Size	I N	No. Holes	ı	Perf. Status	
A)	GLOR	IETA	-	4460	458	30		·		O 5618	0.40	\rightarrow		OPE		
B)	Ŷ	'ESO		4580	607	78			5676 T	O 5964	0.40	0	46	OPE	N	
C)						-				· ·		+		-		
	acture, Treat	ment, Ce	ment Squeeze	e, Etc.								T.	די איפ פ	A Th /8	ATION	
	Depth Interva							Aı	nount an	d Type of N	1aterial	T.		/* IV	/7./	
			964 SPOT 2					92 BAI	LSEALE	RS		i.)UE_	7	1311	
			964 FRAC V								/70 SN					
28 Product	ion - Interval															
Date First	Test	Hours	Test	Oil	Gas	w	ater	Oil Gr	avity	Gas		Product	ion Method			
Produced 10/14/2012	Date 10/25/2012	Tested 24	Production	BBL 186 0	MCF 452	1	BL 822 0	Соп	API 38 3	Gravit	y 0-80		ELECTE	RIC PUI	VIPING UNIT	1
Choke	Tbg Press	Csg	24 Hr	Oil	Gas	w	ater	Gas O			tatus' L	TFI	TEAR	RI	CORD	
Size	Flwg SI	Press	Rate	BBL 186	MCF 45		BL 822	Ratio		\ \mathred{\begin{array}{c} \lambda \eta \\ \eta \eta \\ \eta	W		וטוט	1 1/1		
	tion - Interva	l B														
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF		ater BL	Oil Gr Corr		Gas Gravit	, T.	NOV	ion Method	2012		
Choke Size	Tbg Press Flwg	Csg Press	24 Hr Rate	Oil BBL	Gas MCF		ater 3L	Gas O Ratio	ıl	Well S	tatus		mal	0		
	SI										BUB AI	JOF	LAND M.	<u>AN</u> AG	EMENT	\bot \
(See Instruction ELECTRON	NIC SUBMI	SSION #	dditional data †157216 VER VISED **	IFIED E	BY THÉ I	BLM W D ** B	ELL INI	FORM.	ATION S ED ** E	SYSTEM BLM REX	/		AD FIELD M REVI			

	uction - Interv	val C											
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravi	ıtv	Production Method		•	
rioduced	Date	resteu	- Coddction	BBC	MCF	BBL	Con AFI	Glavi	,				
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oıl Ratio	Well	Status				
28c. Produ	uction - Interv	val D		<u> </u>	<u> </u>	<u> </u>	<u>I</u>	L					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gravi	ity	Production Method			
Choke Size	Tbg Press Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well	Status	atus			
29. Dispos	sition of Gas(Sold, used	for fuel, ven	ted, etc.)	1		l	<u> </u>		 			
30. Summ Show a tests, i	nary of Porous all important	zones of po	orosity and c	ontents ther	eof Cored in tool open	intervals and a	ll drill-stem shut-in pressu	res	31. For	mation (Log) Mar	kers		
Formation Top Bottom Description							s, Contents, et	tc.	Name Top Meas Depth				
•	ional remarks sent via ma	.1	4460 4580	4580 6078					TO BA YA SE QL GF	ISTLER IP SALT IP SALT SE OF SALT TES VEN RIVERS JEEN VAYBURG N ANDRES		255 450 1290 1450 1604 2222 2670 2985	
 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 5. Sundry Notice for plugging and cement verification 6. Core Analysis 								3. DST Report 4. Directional Survey 7 Other:					
Name	(please print,	LESLIE I	Electi Committed M GARVIS	ronic Subm For BU to AFMSS	ission #157 RNETT O	nplete and corr 216 Verified IL COMPAN sing by KURT	by the BLM Y IY INC, sent SIMMONS Title	Well Infori to the Car on 11/08/2 REGULAT	mation Sy Isbad 012 (13K ORY CO		ched instruct	ions)	
Signat	ture	(Electron	nic Submiss	ion)			Date	11/01/2012	2				

of the United States any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.