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 RECOMPLETION REPORT AND LOG

	WELL	DIVIPL	LETION O	K KEU	JUMP	LETIO	W KELOP	RIA	ANU L	.OG			ease Seriai r IMLC0640			
Ia Type of Well ☐ Oil Well ☐ Gas Well ☐ Dry ☐ Other											6. If Indian, Allottee or Tribe Name					
b Type of	Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr. Other								tesvr.	7 Ui	nit or CA A	greeme	ent Name and	No.		
											8 Lease Name and Well No TRIGG FEDERAL 4					
3 Address P O BOX 5061 MIDLAND, TX 79704 3a. Phone No (include area code) Ph. 817-416-1946 Ext: 223 4 Location of Well (Report location clearly and in accordance with Federal requirements)*											9. Al	Pl Well No.		15-31571-00	)-S1	
4 Location	of Well (Repo	ort locati	ion clearly and R27E Mer NM	d in acco	rdance v	with Fede	eral requirem	ents)	*				rield and Po		Exploratory	
At surfac	ce SWSE	330FSL	2210FEL	"					AUG	27 200	ום	11 8	Sec., T, R,	M., or	Block and s	<b>2</b> 20
At top pr	rod interval rep	ported b	elow					F	_				r Area Sec		17S R27E N	
At total o	•		15.	· ***	·		• 17			ARTES	<b>利丹</b>	Е	DDY		NM	
14. Date Sp 04/08/20	800			ate T.D. F /15/2008	Reached  16. Date Completed  D & A Ready to Prod.  06/30/2008						'rod.	17 Elevations (DF, KB, RT, GL)* 3557 GL				
18. Total De		MD TVD	2531 2531		19. Plug	Back T	TD MD			187 187	20. Dep	th Bri	dge Plug Se		MD TVD	
21 Type El	lectric & Other	r Mechai		ın (Subn	nit copy	of each)				22 Was v	well cored	(?	⊠ No	□ Yes	(Submit ana	ilysis)
	NTBONDGAM										DST run? ctional Sur	vey?	No No	m Yes	(Submit ana (Submit ana	alysis)
23. Casing an	nd Liner Recor	d (Repo	ort all strings					$\equiv$						<u> </u>		
Hole Size	Sıze/Gra	ade	Wt. (#/ft.)	Top (MD)		Bottom (MD)	Stage Cementer Depth			of Sks. & of Cement	Slurry (BB		Cement Top*		Amount	Pulled
12.250		25 J-55			0	346	3	$\exists$		325	<u> </u>			0		
7.875	5 5	00 J55	15.5		0	2531		$\overline{-}$		600		141		77		0
			<del></del>		-		+	$\dashv$			+					
					工			<del> </del>			<u> </u>					
24. Tubing	Basard															
	Depth Set (MI	D)   P	Packer Depth (	(MD)	Sıze	T Dept	th Set (MD)	T Pa	acker De	pth (MD)	Size	T De	epth Set (M	D)	Packer Dept	h (MD)
2.875	23	398				1		1				匸				
25. Producir	ng Intervals		Ton		Datton	_	Perforation F				C	<del></del> -	TTalaa		De-f Statu	
'A)		EEN	Тор	-	Bottom		Perforated Interval			O 2466	Size 0.36	_	No Holes	OPE	Perf Statu N	<u>s</u>
B)	SAN ANDF			1984	24	460										
C)		_				$\bot$				$\Box$		$\Box$				
	acture, Treatm	nent, Cer	ment Squeeze	, Etc.												
	Depth Interval									d Type of M						
			466 ACIDIZE 466 FRAC 60												***************************************	
	100	4102	400110000	/UU# 1-1, c	U LITE.	KOr, U	.000# 20/40 0.	AND	155007	DIDEKTIVE	<u></u>				<del></del>	
30 Deaducti	I-tomia /															
Date First		Hours		Oil	Gas			Oıl Gra	avity	Gas		Product	ion Method			
		Tested 24		BBL 35 0	MCF			Corr A		Gravity				PIC PUI	MPING UNIT	
Choke	Tbg Press C	Csg		Oıl	Gas	V	Water C	Gas Oil		Well Si	tatus				VIII II V	
1	Flwg P	Press 35 0	Rate	BBL 35	MCF	57	190 R	Ratio	1629	, F	pov/A(	:CF	PTFD	I FN	IR REC	חסחי
	tion - Interval				<del></del>			_				<del></del> F		<del>'   '</del>	<del>' \                                    </del>	<del></del>
Date First Produced		Hours Tested		Oil BBL	Gas MCF			Oil Gra Corr A		Gas Gravity		Product	ion Method			
Choke	Tbg Press C	Csg	24 Hr	Oil	Gas		Water C	Gas Oil	.1	Well Si		$\dashv$	AUG	21	2000	<u> </u>
Size		Press		BBL	MCF			Ratio	1	m on c	tatu		1/2	/		
(See Instruction	ions and space	es for ac	Iditional data	on reve	rse side)			—		L	<del>-  ,</del>	MID!	-411 05 1	<u> </u>		
ELECTRON	NIC SHRMISS	SION #6	62467 VERIF VISED ** E	FIED BY	V THE F	RLM WI	ELL INFOR BLM REV	IMA /ISE	TION SY ED ** E	YSTEM SLM REV	VISED.	50ry '* <b>B</b> û	AN UP LA	and iv <b>Psielo</b>	MANAGEMI D*OFFICE	ENT

28b Proc	luction - Inter	val C		· • · · · · · · · · · · · · · · · · · ·									
Date First Test Hours Produced Date Tested			Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Grav		Production Method			
		resteu			MCF	BBC	Con Air	l Grav	, u.y				
Choke Size	Tbg Press Flwg	Csg Press	24 Hr Rate	Oil Gas BBL MCF		Water BBL	Gas Oil Ratio	Well	Status				
10a Dec	SI	1,											
Date First	luction - Inter	Val D Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method			
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr API	Grav		Troduction Method			
Choke Tbg Press Csg			24 Hr	Oil BBL	, Gas	Water	Gas Oıl	Well	l Status	1			
Size	ize Flwg Press Rate				MCF	BBL	Ratio	}					
29. Dispo	osition of Gas	(Sold, used	for fuel, ven	ted, etc.)	<u> </u>			L					
	nary of Porou	is Zones (In	clude Aquife	ers)					31. For	rmation (Log) Markers			
Show	all importan	t zones of p	orosity and c	ontents the	eof: Cored	intervals an	d all drill-stem			. 5			
tests, and re	including der ecoveries.	oth interval	tested, cushi	on used, tın	ne tool ope	n, flowing a	nd shut-in pressu	ıres					
	Formation		Тор	Bottom		Descript	ions, Contents, e	etc		Name	Top Meas Depth		
SAN ANDRES			2366		2416				+	TOP SALT			
SAN AND			2366 2970	3085					I BA	400 460			
					l				Q L GF	1080 1310			
		Ì		Ì	ł				SA	AN ANDRES	1631		
					ĺ								
									1				
		J		1	ļ								
		1									1		
					İ								
		,							1				
32 Addi	tional remark	s (include r	olugging proc	edure);						······			
		- ( P	868 F										
	e enclosed att												
	lectrical/Mecl	_				2 Geolog	-		3. DST Re	eport 4 Dir	rectional Survey		
5 St	andry Notice	for pluggin	g and cemen	t verification	1	6. Core A	nalysis		7 Other:				
34 There	eby certify the	at the foreg	oing and atta	ched inform	etion is so	mnlete and	correct as determ	ined from	all availah	le records (see attached ins	tructions):		
J4 There	boy certify (iii	at the forego	-			-	ed by the BLM				a detions)		
				For SDX	RESOUR	CES INCO	RPORATED, 9 THLEEN QUE	sent to the (	Carlsbad				
Name	e (nlagga nrin				ior proces	sing by CA	•		•	ocquuiuse)			
inain	e (please prin	1) VEININE	IN W PEA	NUE .			11116	ENGINEE	<u>-n</u>				
Signa	Signature (Electronic Submission)						Date	Date 08/21/2008					
S.5.		(=.550.01	5 5 3 5 1 1 1 1 5 5	,				70,21,200					