Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB No. 1004-0137

						AGEME			1				Expi		•	
	WELL COM	PLETION	OR R	ECON	IPLE	TION R	REPOF	RT AND	ļLO	OG			ease Seria			
a. Type of	Well Oil W	ell G	as Well	ΠD	rv i	Other:	СВМ	····	┾						or Tribe Name	
••	_	New Well		ork Ove		Deepen		lug Back		□ Diff. R	esvr.					
	Ō	ther						,				7. U	nit or CA	Agreer	nent Name and No	
. Name of 0	Operator GTON RESOUR	CES ORG	COLB		Contac	t: TAMM		ATT tt@br-ind		m			ease Nam			
	PO BOX 4289	CES CAG						_		area code))		PI Well N		1013	
	FARMINGTON,					P	h: 505.	599.4068	3						045-31990-00-S	
	of Well (Report loc Sec 19 T32N	R10W Me	r NMP	accordan	ce with	Federal re	equireme	nts)*							r Exploratory AND COAL	
At surfac	e NWNW 1225	FNL 895F\	ΝL									11. 3	Sec., T., 1	R., M., c	or Block and Surve T32N R10W Me	
At top pr	od interval reported	i below										•	County or			
At total d	·		D . T				117 8					S	AN JUA	N	NM	
4. Date Spi 04/06/20		15.	Date T. 04/10/2		nea		16. D	ate Comp & A	pietec	d Ready to P	rod.	17.		s (DF, K 3135 GI	KB, RT, GL)* L	
8. Total De	epth: MD	29	84	110	Dlug De	ick T.D.:	1 - 02 MD	1/11/2004	1 296		20 Des	th De	dge Plug	Cat:	MD	
	TVD			1	·		TVI		290		20. Dej	וום וווכ	age Flug		TVD	
1. Type Ele NONE	ectric & Other Med	hanical Log	s Run (Si	ubmit co	py of e	ach)				22. Was was l	well core	1?	No No		es (Submit analysi es (Submit analysi	
											tional Su	rvey?	No No		es (Submit analysi	
. Casing an	d Liner Record (Re	port all stri						1								
Hole Size	Size/Grade	Wt. (#/f	f	Гор MD)	Botto (MI		ge Cemer Depth			Sks. & Cement	Slurry (BB		Cemer	nt Top*	Amount Pull	
12.250	12.250 9.625 H40		2.0			145	<u> </u>		1,700,000		135				+	
8.750	8.750 7.000 J55		20.0		2491					427						
6.250	5.500 K	55 16	3.0	2460	2	2964				C						
		-						_			-					
								-			 		-		 	
	D												1			
4. Tubing	Record		<u> </u>								<u> </u>		<u>l</u>			
Size I	Depth Set (MD)	Packer Dep	oth (MD)	Siz	ze	Depth Set	(MD)	Packer	Dep	th (MD)	Size	De	epth Set (MD)	Packer Depth (N	
Size I 2.375	Depth Set (MD) 2935	Packer Dep	oth (MD)	Siz	ze	Depth Set	`		Dep	th (MD)	Size	De	epth Set (MD)	Packer Depth (N	
Size I 2.375 25. Producin	Depth Set (MD) 2935	Packer Dep			ze	•	oration R			th (MD)	Size		epth Set (Packer Depth (N	
Size I 2.375 25. Producin	Depth Set (MD) 2935 ag Intervals			Bot		•	oration R	ecord		th (MD)					Perf. Status	
Size I 2.375 5. Producin For A) FR	Depth Set (MD) 2935 g Intervals rmation)	Bot	tom	•	oration R	ecord		th (MD)			No. Holes	s NOI	Perf. Status	
Size I 2.375 S. Producin For A) FRI B)	Depth Set (MD) 2935 g Intervals rmation)	Bot	tom	•	oration R	ecord		th (MD)			No. Holes	S NOI	Perf. Status	
Size I 2.375 25. Producin For A) FRI B) C)	Depth Set (MD) 2935 g Intervals rmation	Тор	2492	Bot	tom	•	oration R	ecord		th (MD)			No. Holes	S NOI	Perf. Status	
Size I 2.375 155. Producin For 156. Producin For 156. Producin For 156. Producin 156. Producin	Depth Set (MD) 2935 Ig Intervals Imparison UITLAND COAL	Тор	2492	Bot	tom	•	oration R	ecord ed Interv	al	th (MD)	Size		No. Holes	S NOI	Perf. Status	
Size I 2.375 155. Producin For 156. Producin For 156. Producin For 156. Producin 156. Producin	Depth Set (MD) 2935 Ing Intervals Interval	Тор	2492 eeze, Etc.	Bot	tom	•	oration R	ecord ed Interv	al		Size		No. Holes	S NOI	Perf. Status	
Size I 2.375 155. Producin For 156. Producin For 156. Producin For 156. Producin 156. Producin	Depth Set (MD) 2935 Ing Intervals Interval	Top	2492 eeze, Etc.	Bot	tom	•	oration R	ecord ed Interv	al		Size		No. Holes	S NOI	Perf. Status	
Size I 2.375 155. Producin For A) FR 130 150	Depth Set (MD) 2935 Ing Intervals Interval	Top	2492 eeze, Etc.	Bot	tom	•	oration R	ecord ed Interv	al		Size		No. Holes	S NOI	Perf. Status	
Size I 2.375 25. Producin For A) FR B) C) C) P7. Acid, Fr	Depth Set (MD) 2935 Ing Intervals Interval	Top	2492 eeze, Etc.	Bot	tom	•	oration R	ecord ed Interv	al		Size		No. Holes	S NOI	Perf. Status	
Size I 2.375 25. Producin For A) FR B) C) P7. Acid, Fra E8. Production E8. Production E8. Production E8. Production	Depth Set (MD) 2935 Ing Intervals Intervals Intervals Interval Interval Interval Interval Interval	Top	2492 2492 eeze, Etc	Bot	tom	•	Perforation R	ecord ed Interv	al	Type of M	Size		No. Holes	S NOI	Perf. Status	
Size I 2.375 25. Producin For A) FRI B) C) D) P7. Acid, Fra L 28. Production the First beduced 14/11/2004	Depth Set (MD) 2935 Ing Intervals Intervals Interval Output	Top Cernent Sque NON	2492 2492 EEEE Oil BBL	Bot	2888 2888	26. Perfo	Perforation R	ecord ted Intervi	al	Type of M	Size		No. Hole:	s NOI	Perf. Status	
Size I 2.375 Size I	Depth Set (MD) 2935 Ig Intervals rmation UITLAND COAL acture, Treatment, Coepth Interval on - Interval A Test Hours Date Hours Tested	Top Cernent Sque NON	2492 2492 EEEE Oil BBL	Bot 2	2888	26. Perfo	Perforation R Perforation R	ecord ted Intervi	al	Type of M	Size		No. Hole:	s NOI	Perf. Status NE	
Size I 2.375 Size	Depth Set (MD) 2935 Ig Intervals Irmation UITLAND COAL Depth Interval On - Interval Test Date 04/11/2004 1 Tbg. Press. SI 133	Test Productic 24 Hr. Rate	eeze, Etc. Dil BBL Oil BBL	Bot 2	Gas MCF 0.0	Water BBL O. Water	Perforation R Perforation R Perforation R Perforation R Perforation R	Amount Il Gravity orr. API	al	Type of M Gas Gravity Well St	Size		No. Hole:	s NOI	Perf. Status NE	
Size I 2.375 2.375 55. Producin For A) FRI B) C) D) 77. Acid, Fra E 88. Production te First dauced 4/11/2004 oke e 88a. Production	Depth Set (MD) 2935 Ig Intervals Imation UITLAND COAL Depth Interval On - Interval On - Interval Test Date 04/11/2004 1 Tbg. Press. SI 133 ion - Interval B	Top Cement Sque NON Test Productic 24 Hr. Rate 0	2492 eeze, Etc. BE Oil BBL Oil BBL	D.0 0	Gas MCF 0.0	Water BBL 0. Water BBL	Perforation R Perforation R O C C R	Amount Il Gravity orr. API as-Oil	al	Type of M Gas Gravity Well St	Size	Product	No. Hole:	ows FF	Perf. Status NE	
Size I 2.375 2.375 5. Producin For A) FRI B) C) O) 7. Acid, Fri C 8. Productive First bduced 4/11/2004 oke e 8a. Product te First	Depth Set (MD) 2935 Ig Intervals Irmation UITLAND COAL Depth Interval On - Interval Test Date 04/11/2004 1 Tbg. Press. SI 133	Test Productic 24 Hr. Rate	eeze, Etc Dil BBL Oil Oil BBL Oil Oil BBL	D.0	2888 Gas MCF 0.0 Gas MCF	Water BBL O.	Perforation R Pe	Amount Il Gravity orr. API	al	Type of M Gas Gravity Well St	Size	Product	ion Method	ows FF	Perf. Status NE	
Size I 2.375 25. Producin For A) FRI 3) C) D) 27. Acid, Fra 28. Production ate First oduced 04/11/2004 noke 28a. Product the First oduced 104/11/2004 noke	Depth Set (MD) 2935 Ing Intervals Intervals Intervals Interval Depth Interval Output Depth Interval Interv	Test Productic 24 Hr. Rate Productic 22 Hr.	2492 eeze, Etc. BE Oil BBL Oil BBL Oil BBL	D.0	Tas MCF 0.0 Gas MCF 0 Gas MCF 0	Water BBL O. Water BBL Water BBL	Perforation R Pe	Amount il Gravity orr. API as Oil atio	al	Type of M Gas Gravity Well St	Size	Product	ion Method	ows FF	Perf. Status NE	
2.375 25. Producin For A) FRI B) C) D) 27. Acid, Fra 28. Production ate First oduced 04/11/2004 noke 22. Product ate First oduced noke 28. Product ate First oduced	Depth Set (MD) 2935 Ing Intervals Ing Intervals Ing Intervals Ing Interval Depth Interval Depth Interval Depth Interval Depth Interval Test Date 04/11/2004 1 Tog. Press. St. 133 ion - Interval B Test Date Hours Tested	Test Productic Cast Productic Cast Productic Cast Cast Cast Cast Cast Cast Cast Cast	eeze, Etc. Dil BBL On Oil BBL On Oil BBL	D.0	Gas MCF 0	Water BBL Water BBL	Perforation R Pe	Amount il Gravity orr. API il Gravity orr. API	al	Type of M Gas Gravity Well St	Size	Product	ion Method	ows FF	Perf. Status NE	

28b. Prod	luction - Interv	al C											
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF		Oil Gravity Cort. API	Gas Gravity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Gas:Oil Ratio	Well Status					
28c. Proc	luction - Interv	al D											
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF		Oil Gravity Corr. API	Gas Gravity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	ress. Csg. 24 Hr. Rate		Oil Gas BBL MCF			Gas:Oil Ratio	Well Status					
29. Dispo	osition of Gas(Sold, used	for fuel, ven	ted, etc.)	•								
Show tests,		zones of p	orosity and c	ontents ther		intervals and all		1	ormation (Log) Ma	rkers			
Formation			Тор	Bottom Descriptions, C			, Contents, etc.		Name	Name T Meas.			
OJO ALA NACIMIE KIRTLAN	NTO	(include p	0 1061	1061 edure):				K	OJO ALAMO IRTLAND RUITLAND PICTURED CLIFF	S	1102 1187 2492 2888		
33. Circl	e enclosed atta lectrical/Mech undry Notice fo	chments: anical Log	•	• ′		Geologic R Core Analy	•	3. DST I 7 Other:		4. Directio	nal Survey		
		3				-							
34. I her	eby certify that		Elect Fo	ronic Subn r BURLING	nission #30 GTON RE	0040 Verified by	y the BLM W	ed from all availa ell Information S ent to the Farmin on 04/28/2004 (igton	acned instructi	ons):		
Nam	e(please print)	TAMMY	WIMSATT				Title R	EGULATORY S	SPECIALIST				
Signa	Signature (Electronic Submission)							Date 04/27/2004					