FORM APPROVED OMB NO. 1004-0137 Expires July 31, 2010

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	WELI	COMP	LETION C	R RECO	MPLET	ION REI	PORT	AND LO	<b>3</b> (	OCT	0 1	5.Lease Se			one later	# }*
1a. Type	of Well	Oıl We	ll 🕱 Gas V	Well 🗍	Dry	Other			bu: .			6 If Indian		or Tribe Name	Tonas Com	) percen
b. Type	of Completion:		New Well		Over _	Deepen		Plug Back	D D	iff.Resv	∪r L	_	A -	ement Name and No.	poers   property   pro	i post
2. Name o	of Operator					·						8. Lease Na	ame and	Well No.	out man	lancul   
	n Resource	s Corpo	ration		<del></del>		-12	51 31 /						5A 16	Cally Const	Í
3 Addres		_					3a.	Phone No. (			ode)	9. API Wel	ll No.			
	fton Place on of Well <i>(Rep</i>					ederal red	uireme		25.68	00				38-eas\	<del></del>	
At surfa		FNL,	1010'			e/ne		,			L	Basin 1 Sec., T.,	Frui R., M.,	r Exploratory tland Coal or Block and		
At top p	rod interval rep	ported belo	<sup>ow</sup> 2544	' FNL,	1301'	FEL					ī	Survey o  H - Se  2. County of	ec.35	·	NMPM	
At total	depth 848	8' FSL,	1863'	FEL								Rio Arri		NM		
14 Date S	pudded	15. Da	te T.D Reac	hed		16. Da	te Com D & A		Ready	to Pro		7. Elevation	ons (DF,	, RKB, RT, GL)*	<del></del>	
	27/08		07/15/0				09	/11/08				6919				
	Depth: MD TVD	36	37'	P. Plug Bac	Т	'VD		76' 37'	20. I	Depth E	Bridge Pl		MD TVD			
21. Type I	Electric & Othe	r Mechani	cal Logs Run	(Submit co	py of each	1)			1	as well as DST		X No		Yes (Submit analysis) Yes (Submit report		
	CBL	- 1 (0	. 11	310					D	irection	al Survey?	No No	X	Yes (Submit copy)		
23. Casing	and Liner Rec		rt all strings .	set in well)		St C		N 6 Cl-		C1		1			_	
Hole Size	Size/Grade	Wt.(#ft.)	Top (MD	) Botton	ı (MD)	Stage Cem Depth		No.of Sk: Type of Ce	ment		ry Vol BBL)	Cemen	it Top*	Amount Pulled		
12,25	9.625	32.3		21				140 s						165 cu.ft		
8.75	7.0	23		423				690 s	ks			<del> </del>		1242 cu.ft	- circ	
6.25	4.50	11.6	4136'	607	76'	·		none	-							
	**															
24. Tubing	g Record					- 41-24-2	_					<u></u>			<del></del>	
Size	Depth Set (	MD) P	acker Depth (N	MD)	Size	Depth Set	(MD)	Packer De	pth (MD)		Size	Depth S	Set (MD)	Packer Depth (MI	D)	
2.375"																
25. Produ	cing Intervals			T _		26. Perfor			_		<del></del>			D C C	<del></del>	
Formation			Top		Bottom 6033 '		Perforated Interval		Size			No. Holes		Perf Status		
A) <b>F</b> B)	ruitland C	<u> </u>	4092'	60.	33'					0.50		12,600		6 jspf		
C)		_							_							
D)								<del></del>	-			******	_		<del></del>	
	Fracture, Treatr	nent, Cem	ent Squeeze,	Etc.												
	Depth Interval							Amount and	Type of N	√iaterıal						
			none													
												1				
			<del></del>			***						<del></del>				
	tion - Interval A	,		T 011			0.10				B 1 .	26.1.1				
Date First Produced	Test Date 09/12/08	Hours Tested 2	Test Production	Oil BBL	Gas MCF <b>750</b>	Water BBL	Oil Gra Corr A		Gas Gravity		Productio	n Method	pun	ping	<u></u>	
Choke Size	Tbg Press. Flwg. SI 0	Csg. Press. <b>850</b>	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas <sup>-</sup> ( Ratio	Oil	Well Stat	us						
28a Produc	tion-Interval B		- t-	1	·	·										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gra Corr A	API	Gas Gravity		Production	on Method	CALCON CO.	ACCEPTED FOR REC	CORD	
Choke Size	Tbg Press. Flwg SI	Csg Press.	24 Hr.	Oil BBL	Gas MCF	WMO		Oıl	Well Stat	us		,	2 172	OCT 0 6 20	08	
	15,				L		h /						<u> </u>	FADAMATON FIELD OF	mee I	

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Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method		
Tbg Press Flwg SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas. Oil Ratio	Well Status			
tion-Interval	D		•	****	<b>t</b>				· · · · · · · · · · · · · · · · · · ·	
Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method		
Tbg Press Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well Status			
on of Gas (So	ld,used for j	fuel, vented, e	tc.)	1	to be	sold		<u> </u>		
ry of Porous	Zones (Incl	luda A quifara)			ω De		21 Forms	tion (Log) Morleys		
important zor	nes of porosit	y and contents t	hereof: Co				31. Totina	non (1.0g) warens		
ion	Тор	Bottom		Descr	iptions. Co	ntents, etc.		Name	Тор	
	- 1				,, 00				Meas.Depth	
							1		1914' 3072'	
							1 -		1	
		,							3229'	
									3301'	
							Fruitia	na Coall	4220'	
					3					
nal remarks (	ınclude pluş	gging procedu	ге):			* ************************************				
which items	have bee at	tached by plac	cing a che	ck in the a	ppropriate	boxes:				
		= :	fication			t DST Re Other:	port Direc	tional Survey		
certify that	the foregoin	g and attached	d informa	tion is con	nplete and o	correct as determi	ned from all availa	able records (see attached	instructions)*	
ease print) .	Vicki I	Donaghey					Title <u>Regulat</u>	tory Analyst		
Max	: No	mad	(o				Date <b>09/2</b> 6	- 100		
i i y	Test Date  Tog Press Flwg SI  ion-Interval  Test Date  Tog Press Flwg. SI  on of Gas (So  ry of Porous important zor depth interval s  ion  which items cal/Mechani y Notice for  certify that i	Tog Press Flwg SI Csg. Press.  Ion-Interval D  Test Hours Tested  Tog Press Csg. Press.  The Press SI Csg. Press.  Tog Press Csg. Press.  Ton of Gas (Sold, used for Joy of Porous Zones (Inclimportant zones of porosit depth interval tested, cush second control of the press of porosit depth interval tested, cush second control of the press of porosit depth interval tested, cush second control of the press of porosit depth interval tested, cush second control of the press of porosit depth interval tested, cush second control of the press of porosit depth interval tested, cush second control of the press of porosit depth interval tested, cush second control of the press of porosit depth interval tested, cush second control of the press of porosit depth interval tested, cush second control of the press of porosit depth interval tested, cush second control of the press	Test Date  Tog Press Flwg SI  Ion-Interval D  Test Date  Test Date  Test Date  Test Production  Test Production  Test Production  Test Production  Tog Press Flwg SI  Tog Press Flwg SI  Tog Press Flwg SI  Tog Press Flwg SI  Tog Press Csg Flwg Flwg SI  Tog Press Csg Flwg SI  Tog Press Csg Flwg SI  Tog Press SI  Tog Production  Tog Press SI  Tog Press S	Test Date	Test Date   Hours Test Production   BBL   MCF	Test Date Tested Production BBL MCF BBL  The Press Csg. Press. Hr. BBL MCF BBL  Ton-Interval D  Test Hours Test BBL MCF BBL  Ton-Interval D  Test Hours Test Production BBL MCF BBL  Tosted Production BL  Tosted Production BBL  Tosted Prod	Test Date Tested Production Dal BBL Gas BBL Gravity Corr. API Cravity Press. Five Press. Hr. BBL Gas BBL Gas BBL Gas Again Corr. API Cor	Test Date Production BBL Gas MCF BBL Corr. API Gravity Corr. API BBL Corr. API BBL Corr. API BBL Gravity Corr. API Gravity Corr. API BBL Gravity Gravity Corr. API BBL Gravity Gravity Corr. API Gravity Gravity Corr. API Gravity Gravity Corr. API Gravity Corr. API Gravity Corr. API Gravity Gravity Corr. API Gravity Gravity Gravity Gravity Corr. API Gravity Gravi	Test	

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