UNITED STATES

(Aprii 2004)	,					ENT OF TH OF LAND M									OMBNO.	PPROVED 1004-0137 rch 31, 2007	
	WEL	L C	OMPLE	TION	OR	RECOMPLE	ETION	REPOF	RT AN	D LO	G		5	. Lease	Serial No. 5F-078499		-
la. Type of Well Oil Well Gas Well Dry Other b. Type of Completion: New Well Work Over Deepen Plug Back Diff. Resvr, . Other												6. If Indian, Allottee or Tribe Name NA Unit or CA Agreement Name and No.					
2. Name of	f Operator	Ric			ng Co	mpany						=	8		Name and V		ንተተ
						on, NM 87401		3a. Pho		•	area c	ode)	9	. AFI W		#3	-
						ccordance with	Federal		05-564- (ts)*	3100			10		45-31981 and Pool, or	Exploratory	_
At surfa				•		23 T28N - R8		•	,						n Fruitlan		_
At top p	orod. interv													Surve	y or Area	n Block and Sec. 23 T28N - R8W	_
At total	depth S	ame :	as above										12	. Count San Ju	y or Parish Jan	13. State NM	
14. Date Sp 12/15/2			15	. Date T.E 12/23		ched		16. Date C	-	d 03/	04/20 dy to I		17	Eleva	tions (DF, R	RKB, RT, GL)*	_
18. Total De	•		941' GL		19.	Plug Back T.D.:	MD	2916' GL	***	20. г	Depth E	Bridge	Plug Set				_
21 Type Fl		VD Other	Mechani	cal Lors F	2) nu (S	ubmit copy of 6	TVD			22. \	Vas we	ll core	as In	TVI No L		mit analysis)	_
Compe	ensated N	leutro	on Densi	y Log						\	Vas DS Directio	T run	? 🗇	No No	Yes (Subi	mit report) Submit copy)	
23. Casing Hole Size	Size/Gra	Т	ord <i>(Rep</i> Wt. (#/ft.)	1		set in well) Bottom (MD	11 0	e Cementer		of Sks.		Slurry (BE	Vol.	Cemen	t Top*	Amount Pulled	-
8 3/4"	7" J-5	5	23#	-1' GL		300'	1	Depth		Type of Cement BE 200sx Class B 42 bb				Circ. 12 bbl	-		
6 1/4"	4.5" J-	55	10.5#	+1' (GL	2937'				225sx Class B 83 bb			Surface		Circ. 8 bbl	_	
								-									_
				-			-		_								_
24. Tubing		2 . 0		<u> </u>	(1.45)			1.6. (1.10)	l	D 1/					0 + (1 (D)	D 1 D 1 (11)	-
Size 2 3/8"	Depth 2872'	Set (N	(D) Paci	er Depth	(MD)	Size	Dept	th Set (MD)	Packer	Depin (MD)		Size	Depth	Set (MD)	Packer Depth (MD)	<u>'</u> _
25. Producir	ng Interva Formation			Top	,	Bottom	26.	Perforation Perforated			Siz	76	No. F	Ioles	T	Perf. Status	_
	Fruitlan		ıl	2734'		2827'	273	2734'; 2749'; 2753'						2spf, 8 holes Open		CIT. Status	_
B) C)						277	1'; 2793'; 2	827'	0.38" 2s		2spf, 6	1, 6 noies Open 7, 130					
D)							-					$-\dagger$			185		- T
27. Acid, Fr			nt, Cemen	Squeeze,	etc.					1.00					[5]	MALL	-
2734'-282	epth Interv	al		Spear	head i	n with 400 gal	15% F		mount	and Type	e of Ma	iterial			<u>€</u> 22	Van de la companya de	
				Frac w	vith 25	5800 gal gelled	fluid 8	£ 71780# 20	0/40 Br	ady sai	nd in s	even	stages.		Rue (J	_
				Flush	with 1	764 gal Aqua	Safe L2	20.							\$S.		- ~
28. Product	tion - Inter	val A		L												£21110168	تقييل
	Test Date	Hours Tested		Test Oil Gas Water Oil Con		Oil Gra Corr. A	API Gravity				dry of tests to follow						
Size	Tbg. Press. Flwg.	Csg. Press.	24 H Rate		il BL		Water BBL	Gas/Oil Ratio		Wel	I Status	_	SI:WOPL			3	_
	SI ction - Inte	eval D											A	CCFP	TEN E	RUPIU.	_
Date First	Test	Hours	Test	0			Nater	Oil Grav	rity	Gas	٠.	Pr	oduction	Method	37 (HECUKE	-
	Date	Tested			BL		BBL		Corr. API		Gravity			M,A		F 2005	_
Size	ze Flwg. Press. Rate			₹ >	il 3L	MCF	Water 3BL	'ater Gas/Oil BL Ratio		Well Sta		ell Status		FARMII BY C	No Tun r	ICLD UFFICE	_
*(See instr	uctions an	id spac	es for ad	ditional de	ata on _l	page 2)							****		10	80	

28b. Produ	iction - Inter	rval C											
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status					
8c. Produ	uction - Inte	erval D											
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	Well Status				
29. Disp	osition of C	ias (Sold, 1	used for fuel,	vented, et	(c.)	1,							
30 Sum	mary of Por	nus Zones	(Include Aq	uifers)				31 Forma	tion (Log) Markers				
Show tests,	v all import	ant zones	of porosity	and conter	nts thereof: I, time tool o	Cored interveneen, flowing	als and all drill-ster and shut-in pressure	n	HOII (LAS) WAARCIS				
Formation		Тор	Bottom		Desc	riptions, Cont	ents, etc.	s, etc. Name					
Fruitland Coal		2734'	2827'										
							1						
22			<u> </u>			-				<u> </u>			
32. Addı	tional remar	ks (includ	e plugging p	rocedure):									
33. Indica	ate which it	mes have l	been attached	l by placir	ig a check in	the appropria	ate boxes:						
			ogs (1 full se			eologic Repo		rt Directio	nal Survey				
			ing and cem			ore Analysis	Other:						
34. I here	by certify the	hat the fore	egoing and a	tached inf	ormation is o	complete and	correct as determine	ed from all avail	able records (see attached instr	uctions)*			
Name	(please prii	nt) Ryan	Bruner				Title Geol	Title Geologist					

Title 18 U.S.C Section 1001 and Title 43 U.S.C Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.