(April 2004) UNITED STATES (April 2004) DEPARTMENT OF THE INTERIOR													APPROVED). 1004-0137			
BUREAU OF LAND MANAGEMENT											I		farch 31, 2007			
WELL COMPLETION OR RECOMPLETION REPORT AND LOG												5. Lease , Serial No. (NMSF 107.8499				
la. Type				✓ Gas We										ian. Alloti	ee-or Tribe Name 7	
b. Type of Completion: New Well Work Over Deepen Plug Back Diff. Resvr Other											7. Unit o	or CA Agr	eement Name and No			
2. Name	e of Operat	or Ric	hardson	Operating	Company				11°0	111127	7		8. Lease	Name and eral 13-22	d'Well No. 1	
3. Addr	ess 3100	La Pla	ta Highw	ay, Farmii	ngton, NM 87	401			one No. 05-564-	(include a		3A	9. AFIV			
4. Location of Well (Report location clearly and in accordance with Federal requirements)*													and Pool, n Fruitla	or Exploratory		
At surface 725' FNL & 1510' FWL Sec. 22 T28N-R8W											-35	11. Sec., T., R., M., on Block and				
At to	p prod. into	erval rep	orted belov	w			ļ	6-1	ć	٠			Surve	y or Area ty or Paris	Sec. 22 T28N-R8W	
	tal depth								<i>1</i> 25		- 4	37	San J	uan	NM	
14. Date 11/3	Spudded 0/2004		15.	Date T.D. 1 12/12/20			1	6. Date C	omplète & A	d 12/18	3/2004 -to Prod	1	 Eleva 6395' 		RKB, RT, GL)*	
l8. Total	Depth:	MD 29	91'		19. Plug Back T	.D.:	MD 29	24'		20. De	oth Bridg	ge Plug Se	et: MD			
	,	ΓVD		İ			TVD						TV	D		
2l. Type	Electric &	& Other	Mechanic	al Logs Rui	n (Submit copy	ofea	ch)				s well co] No [bmit analysis)	
	pensated										s DST ru ectional		No No	- `	bmit report) (Submit copy)	
	Ť		<u>-</u>	T -	ngs set in well		Stage C	ementer	l Nio (of Sks. &	Shir	rv Vol.				
Hole Size			Wt. (#/ft.)	Top (MI		(MD)		Depth Type of Cement (BBL			Cemen	t Top*	Amount Pulled			
8 3/4"			-1' GL						Class B			Surface		Circ. 11 bbl		
6 1/4"	" 4.5" J-55 10.5#		10.5#	+1' GL	2966'					Class B			Surface Surface		Circ. 28 bbl	
		-							1503	Class D	1 32 1	7.03	Surrac		 	
24. Tubin	g Record			1					1		1		<u></u>		1	
Size		h Set (M	(D) Packs	er Depth (M	D) Size		Depth S	et (MD)	Packer	Depth (MI	D)	Size	Depth	Set (MD)	Packer Depth (MI	
2 3/8".	2794'						26 0		Ĺ							
25. Produ	Formation		 -	Тор	l Botton	,		erforation		·	Size	No. 1	Holes	r	Perf. Status	
A) Basi	n Fruitlat		ı	2624'	2794'		2677'; 2689'; 27			740'		4 holes	Open			
B)							2713'-2716'					1spf: 3 holes		Open		
C)									756'			1		Open)pen	
D)	Г . Т			~		2780'-2794' 4s					4spf:	spf: 56holes Open				
	Practure, 1 Depth Inter		i, Cement s	Squeeze, etc				Δ	mount a	nd Type of	Materia					
2677'-2'				Spearhea	d with 1000g	al 15%	6 HCl		·	1) pc o.	- Trucorna	<u> </u>				
										0# 20/40	Brady s	and, 278	800# 20/4	0 SuperL	C sand, in 5 stage	
				Flush wit	h 1436gal 600	2 N2 f	oam/Aq	uaSafe	L20							
28. Produ	iction - Inte	rval A														
Date First Produced	Test Date	Hours Tested	Test Produc	oil BBL	Gas MCF	Wat BB	ater Oil C BL Corr.		rity Gas PI Gra		'	Production Sundry of	Method tests to follo	in's		
Choke Size	Tbg, Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Wat BB	ler L	Gas/Oil Ratio	Well		itus (٧	and the second s	
	SI	<u> </u>										SI:WOPL	ACCE	PTED	FOR RECOR	
28a. Prod	uction - Int	erval B Hours	Test	Oil	Gas	Wate	r	Oil Gravi	itv	l Gas		roduction	Morhad			
Produced	Date	Tested	Product		MCF	BBL		Corr. AP				Jouvernii	J		1 2005	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Wate BBL	er	Gas/Oil Ratio		Well Stat	บร			INGTU	n FIELD OFFICE	
*(See ins	tructions a	nd spac	es jor addi	tional data	on page 2)									τ -	p-stongs //	

28. Production Interval														
Processed Date Trace Procession SEL MCT SEL Core API Construction Core API	28b. Production - Interval C													
Size Prick				Production	BBL	MCF		Corr. API		Production Method				
Does First Took Production Production Ball MCF BBL Corr APT Gravery Production Alenhold		Flwg.	Csģ. Press.	Rate	Oil BBL		Water BBL		Well Status	Well Status				
Date Top of Production Bold Gos Bold Gos Bold Gos Bold Gos Bold Gos Bold B														
Size		nuced Date Tested Production BBL MCF BBL												
30. Summary of Porrous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-sements including depth interval ciscule, cisshion used, time tool open. Howing and shur-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Top. Meas. Depth Fruitland Coal 2624' 2794' 32. Additional remarks (include plugging procedure): 33. Indicate which times have been attached by placing a check in the appropriate boxes: Statistical Logs (1 fail set ree(4) Geologis Report Directional Survey Standard Notice for plugging and cament verification Core Analysis Other: 34. Hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions) ²⁴ Name tiplenese prion; Ryan Bruner Title Geologist		Flwg.	Csg. Press.		Oil BBL		Water BBL		Well Status					
Show all important zones of provisity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open. Howing and shurt-in pressures and recovered. Formation Top Bottom Descriptions, Contents, etc. Name Top Meas. Depth Fruitland Coal 2624' 2794' 32. Additional remarks (include plugging procedure): 33. Indicate which innes have been attached by placing a check in the appropriate boxes: State State	29. Disposition of Gas (Sold, used for fuel, venued, etc.)													
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Fruitland Coal 2624' 2794' 32. Additional remarks (include plugging procedure): 33. Indicate which times have been attached by placing a check in the appropriate boxes: Electrical/Mechanical Logs (1 full set req'd)	Shov tests,	v all import	ant zones	of porosity a	and content	s thereof: time tool of	Cored interva	als and all drill-stem and shut-in pressures	nd all drill-stem					
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Signature	Name (please prin	Ryan	Bruner	·			Title Geolog	Title Geologist					
	Signature Ry - R							Date 12/28/2	2004					

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.