Form 3160-4 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMBNO. 1004-0137 Expires: March 31, 2007

	WELL	COM	PLE1	LION OF	RECOMP	LETION	REPOR	T AND LO	OG		3	Lease	Serial No. F - 078499	1	
a. Type o	f Well	Oil W	al 17	Gas Well	Dry C	Other	=	,		=============	6.			or Tribe Name	
	f Completio			Cas well	Work Over	_	n 🗖 Plu	g PACK! 🖽	Diffi Re	svr. PM	3:	ŅΑ	·		
			Other.					· Lwn yn	H	¥ 71.11	7		_	ment Name and No.	
2. Name	of Operator							070 7			 	NS	NMA	sm 8932	<i>ح</i> اد
		Richard	ison C	Operating (Company			070 F	18.10 M	ig:or	8.		Name and V ral 41-8 #3		
3. Address 3100 La Plata Highway, Farmington, NM 87401 3a. Phone No. (include are 505-564-3100										code)	9. AFI Well No. 30-045-31941				
. Location	on of Well (Report loc	ation c	learly and i	n accordance w	ith Federal	requiremen	uts)*			10.	Field :	and Pool, or	Exploratory	•
At surf	ace 40	051 FGY			d o maost fi	ots:						Basi	n Fruitlan	d Caol	
	prod. interv			•	tion 8 T28N-R	(8 W					11.		Γ., R., M., οι y or Area	n Block and	
At total depth 2500'										12 County or Parish San Juan			13 State NM	•	
4. Date S	pudded		15.	Date T.D. R	eached		16. Date C	ompleted 4	1,27	1-04	17.	Eleva	tions (DF, R	KB, RT, GL)*	
03/24	/2004			04/05/20	04		D&	A V	Ready to	Prod./		6062	GL		
8. Total I	Depth: MI	2500'		1	9. Plug Back T.	D.: MD		20.	Depth 1	Bridge Pl	ug Set:	MD			
	TV	'D				TVD						TV	D -		
1. Type F	lectric & (Other Med	hanica	al Logs Run	(Submit copy	of each)		22.	Was we	ell cored?	Ø	No L	Yes (Sub	mit analysis)	
	na Ray Ne			•	•			l		ST run?		No 🗀	Yes (Subi		
									Directi	onal Surv	ey?	No	✓Yes (S	ubmit copy)	
3 Casin	g and Line	Record	(Repo	rt all strin	gs set in well)	l Stage	Comenter	N 60		<u> </u>					
Hole Size	Size/Grad	le Wt.	(#/ft.)	Top (MI) Bottom (I	инн -	Cementer epth	No. of Sk Type of Ce	of Sks. & Slurry Vol of Cement (BBL)		ol.	Cement Top*		Amount Pulled	
8 3/4"	7" K-5	5 20#	/ft	surf	255'			95sx Clas	s B	20bbls		surfac	e	6bbls	
6 1/4"	4.5" J-	55 11.6	#/ft	surf	2500'			145sx Cla	ess B	73bbls					
	ļ							87sx Clas	s B	18bbls		surfac	e	39bbls	
								ļ							
				 											
								<u> </u>							•
4. Tubing				·								1= -			
Size		Set (MD)	Packe	r Depth (M	D) Size	Depti	h Set (MD)	Packer Dept	th (MD)	Siz	e	Depth	Set (MD)	Packer Depth (MD)	
2 3/8"	2315'	e	L	·····		26.	Perforation	Decord.	L			<u> </u>		<u> </u>	
J. House	Formation		Т	Top	Bottom		Perforated Interval				No. Holes		1 1	Perf. Status	
A) Basiı	Fruitland			2226'	·		2232'; 2273'; 2280'; 23							on. Dates	
3)			$\neg \uparrow$			2348'; 2353'; 23									
ר			$\neg \uparrow$			2371'; 2378'; 2392'		392': 1spf	0.38	" 11		open		19, 10	
))						2413	3' - 2427' 1	spf	0.38	" 1	15		open	25 G H I	179
	Fracture Tre		ement S	Squeeze, etc										7.50	
			- I					mount and T						123 10	: Ed
I	Depth Interv	al .									110 3E	K# 20/A	0 Brady sa		Pana
	Depth Interv	al			n; 45,450gais		WILII 440,	566 SCF N2	2 in stag	es with	110,23	OH 2014		1	~ <i>U//</i>
I	Depth Interv	al			n; 45,450gais h 1680gais 2%		WILI 440,	566 SCF N2	2 in stag	es with	110,23	O# 20/4		1-3 Cox 9 3	
I	Depth Interv	al					With 448,	566 SCF N2	2 in stag	es with	110,43	OH 2014			- 04
2232' - 2	Depth Interv						With 448,	566 SCF N2	Z in stag	es with	110,23	O# 2014			
2232' - 2 28. Produ	Depth Intervious 2427'	val A Hours	Test	Flush wid	h 1680gals 2%	6 KCL	Oil Grav	vity	Gas			Method			
2232' - 2 28. Produ	Cepth Intervented A227' Cotion - Intervented Test Date	val A Hours Tested	Test Produc	Flush wid	h 1680gals 2% Gas MCF	Water BBL		vity		Prod					
2232' - 2 28. Produ	Depth Intervious 2427'	val A Hours Tested	Produc	Flush wide	Gas MCF 177 Gas	Water BBL 0	Oil Grav	vity PI	Gas	Prod	luction M				
2232' - 2 28. Produ Date First Produced Choke Size	Cetion - Intervention	val A Hours Tested	Produc	Flush with the state of the sta	Gas MCF	Water BBL	Oil Grav Corr. A	vity PI	Gas Gravity	Prod	luction M	Method			
I 2232' - 2 28. Produ Date First Produced Choke Size 1/4"	Cetion - Intervention	val A Hours Tested 10 Csg. Press.	Produc 24 Hr.	Flush wide	Gas MCF 177 Gas	Water BBL 0	Oil Gra Corr. A	vity PI	Gas Gravity	Prod	luction M	Method			
28. Produ Date First Produced Choke Size 1/4" 28a. Produ	ction - Inter Test Date 05/06/2004 Tbg. Press. Flwg. SI	val A Hours Tested 10 Csg. Press.	24 Hr. Rate	ction Oil BBL Oil BBL	Gas MCF 177 Gas MCF	Water BBL 0 Water BBL	Oil Gran Corr. A Gas/Oil Ratio	vity	Gas Gravity Well Status	Prod flor	luction M wing	on ACL			
I 2232' - 2 28. Produ Date First Produced Choke Size 1/4"	Cetion - Intervention	val A Hours Tested 10 Csg. Press.	Produc 24 Hr.	Cition Oil BBL Oil BBL	Gas MCF 177 Gas	Water BBL 0	Oil Gra Corr. A	vity PI	Gas Gravity	Prod flor	luction M	on pot	EPTEU	FOR RECOR	
2232' - 2 28. Produced Choke Size 1/4" 28a. Produced	cction - Intervented Test Date Tog. Press. Flwg. SI uction - Inter Test Date tos/ref2004 Tog. Press. Flwg. SI uction - Inter Test Date Date	val A Hours Tested 10 Csg. Press. sval B Hours Tested	24 Hr. Rate Test Product	Cition Oil BBL O Oil BBL Oil BBL	Gas MCF 177 Gas MCF Gas MCF	Water BBL 0 Water BBL	Oil Grav Corr. A Gas/Oil Ratio	vity PI	Gas Gravity Well Status Gas Gravity	Prod flor	luction M wing	on pCC	EPTEO May j	FOR RECO M: 9 2004	
22.32' - 2 28. Produced Choke Size 1/4" 28a. Produ Date First	Cetion - Intervention	val A Hours Tested 10 Csg. Press. sval B Hours	Produc 24 Hr. Rate	Ction Oil BBL Oil BBL	Gas MCF 177 Gas MCF	Water BBL © Water BBL	Oil Grav Corr. A Gas/Oil Ratio	vity PI	Gas Gravity Well Status	Prod flor	luction M wing	on pCC	EPTEO May j	FOR RECOR	

19h Drod	uction - Inte	nol C										
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method			
Produced	Date	Tested	Production	BBL	Gas MCF	BBL	Corr. API	Gravity	Troubles Fredrick			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status				
28c. Prod	luction - Int	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					Well Status			
29. Dist	oosition of C	ias (Sold, 1	used for fuel,	vented, et	c.)							
Sho tests	30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.								31. Formation (Log) Markers			
For	Formation		Top Bottom		Desc	riptions, Cont	ents, etc.		Name	Top Meas. Depth		
Basin Fr	ruitland	2226'	2429'									
32. Add	itional rema	rks (includ	le plugging p	rocedure):								
		`	, 60 01	,								

	Electrical/Me	echanical I	been attache Logs (1 full s ging and cem	et req'd.)		the appropriate the cologic Reportant Core Analysis	ort DST Repor	t Direction	onal Survey			
34. The	reby certify	that the for	egoing and a	ittached inf	ormationis	complete and	correct as determine	ed from all avail	able records (see attached instru	actions)*		
Name	e (please pr	int)	Ju	Bei	LKSY	ell	Title	omp	Siciare Sch	mm.		
Sign	nature		7	Pl	Chs	tell	Date 05/14	/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.