Form 3160-4 (April 2004)

## UNITED STATES DEPARTMENT OF THE INTERIOR - BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires March 31, 2007

WELL COMPLETION OR RECOMPLETION REPORT AND LOG										5. Lease Serial No.  NM 012200 6. If Indian, Allotee or Tribe Name						
la. Type	of Well	Oil We	ll 🗶 Gas W	ell 🔲 Dr	y	Other					6	. If Indian,	Allotee o	r Tribe	e Name	
b. Type of Completion: New Well Work Over Deepen Bug Back Diff Resvr 22  Name of Operator									22 7	7. Unit or CA Agreement Name and No.						
2. Name o	f Operator							REC	EIVE	7	8	Lease Nan	ne and W	/ell No	) <u>.</u>	
	Resource	s Corpo	ration	··			1617	A			7.5	Federa	1 28-8	3-28	#2S	
3. Addres		•					Rai,	Phone No!	•		<i>1e)</i> , 9	API Well	No.	."		
2198 B.	loomfield n of Well <i>(Rep</i> e	Highway art locatio	y, Farmino	rton, NM	8740	)1 Federal reas	iromo	505.	<u>325.68</u>	00	-	30-045				<del></del>
At surfa	· •		-			cucrui requi			-		110	Field and l Basin				
711 34114	1075	FSL,	490' FEL	SE/SI	Š		1	9.89	107773	À	11	Sec., T., F	R., M., 01			
At top p	rod. interval rep	orted bele	ow.				**************************************	Jly	<b>A</b>		12	P - Se	c.28,1		RO8W State	NMPM
At total	depth						o I O	1 20°	2005	553 65		an Juan	r ai isii		NM	
14. Date S	pudded	15. Da	te T.D. Reache	ed		16. Date		pleted	() Ready	to Proc	] I.	7. Elevation	ns (DF, F	KB, F	T, GL)*	
04/	04/05		04/12/05			1 4	2	05/05	Pratition .	ZSJ		5818	' GI.			
18. Total I				Plug Back T	.D.: N			99'	20. T	Depth B	ridge Plu		ID			
	TVD			ŭ		CVD	1	<u> </u>				-	VD			
21. Type I	lectric & Othe	r Mechani	cal Logs Run (	Submit copy	of each	1)			The same	s well co	red?	No [	Yes (S	Submit a	ınalysis)	
									Wa	s DST ru		No_ [	Yes (S	Submit r	eport	
	HR Density					······································			Dir	ectional S	Survey?	<b>X</b> 1/0		es (Su	bmit copy)	
23. Casing	and Liner Rec	ord <i>(Repo</i>	rt all strings se	t in well)	·····			<del>,</del>	·		=	1				
Hole Size	Size/Grade	Wt.(#ft.)	Top (MD)	Bottom (N	(D)	Stage Cemen Depth	iter	No.of S Type of (			y Vol. BL)	Cement '	Тор*	Α	mount Pull	ed
12.25	8.625	24		326	1			225 s	225 sks.					266 cu.ft circ		
7.875	5.50	15.5		2346				390 s	ks.					658	cu.ft	<u> circ</u>
						•										
24. Tubing	g Record															
Size	Depth Set (		acker Depth (M	D) Size		Depth Set (N	MD)	Packer D	epth (MD)	) 5	Size	Depth Se	t (MD)	Pac	ker Depth	(MD)
2.375"	2121							J								<del></del> -
25. Produc	cing Intervals	<del> </del>	<b>.</b>	· T		26. Perforat	tion R	ecord								
Formation		Тор	Bottom		Perforated Interval				Size		No. Holes	<u> </u>		f. Status		
	ruitland (	Coal	2026'	2143	<u>'</u>					0.43		169			4 JSPF	
B)				-							<u> </u>					
C)	• .			-	$\dashv$						<u> </u>	**	<u> </u>			
D)									Ļ_			·				
27. Acid, l	Fracture, Treat	ment, Cen	ient Squeeze, I	Etc.										**		
	Depth Interval		<u> </u>					Amount an								-
202	<u> 2143 - 2143 </u>	<del>1</del>	170,81	7 gals 7	OQ fo	am slick	cwat	er & 10	,000#	40/70	sand	& 150,4	00# 20	0/40	sand	
	<del> </del>	· · · · · · · · · · · · · · · · · · ·	<u> </u>													
<del></del>															····	
28. Product	tion - Interval A	<u> </u>	L													
Date First	Test	Hours	Test		as		Oil		Gas	Ti	Production	n Method				
Produced	Date 07/05/05	Tested 3	Production	BBL M	1CF	BBL	Gravi	ty	Gravity				flow	ina		
Choke	Tbg. Press.	Csg.	24		as	Water	Gas: 0		Well Stat	tus						
Size	Flwg. SI 255	Press. 295	Hr.	1 5	1CF 510	BBL	Ratio					í	ACCE	PTEC	FOR I	RECOR
28a. Produc	tion-Interval B			<del></del>					·							
Date First Produced	Test Date	Hours Tested	Test Production		as 4CE	Water	Oil		Gas	1	Production	n Method	J	IJĹ	0 8 20	າກ5
			Production		1CF	BBL	Gravi	ıy	Gravity							
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.		ias 1CF	Water BBL	Gas: ( Ratio		Well Star	tus			BY_	ING I	in fiell )	OFFICE
(See instruction	s and spaces for add	litional data	on page 2)	L		<u> </u>			L						MOC	<del>M</del>

		Hours	Test Production	Oil BBL	Gas	Water BBL	Oil Gravity	Gas	s ıvity	Production Method		
uced	Date	Tested	Production		MCF					<u></u>		
ke .	Tbg. Press Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Wel	ll Status			
Produc	tion-Interva									·		
First luced	Test Date	Hours Tested			Gas MCF	Water BBL	Oil Gravity	Gas Gra	s vity	Production Method		
ke	Tbg. Press Flwg. SI	. Csg. Press.	24 Hr>	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Wel	Well Status			
Disposit	ion of Gas (S	old, used for	fuel, vented, et	c.)		to be	sold					
Summa	ry of Porou	s Zones (Inc	ude Aquifers):		<del></del>			31	. Formati	on (Log) Markers		
Show a tests, i	all importan	nt zones of p epth interval	orosity and co	ntents th	nereof: Co l, time to	ored intervol	als and all drill- flowing and sh	stem				
-		То-	Pottom		Descriptions, Contents, etc.					Nama	Тор	
Forma	UOII	Тор	Bottom		Descriptions, Contents, etc.					Name	Meas.Depth	
									acimien			
									jo Alam		1200'	
								K	irtland	l	1280'	
								F	ruitlan	nd.	1855'	
								F	ruitlan	nd Coal.	1975'	
										d Coal Base	2144'	
	l							Pi	ictured	l Cliffs	2168'	
								1				
Additio	onal remark	s (include plu	gging procedu	re):								
Indicat	te which ite	ms have bee a	ttached by pla	cing a ch	eck in the	appropriat	e boxes:				7-	
			full set req'd)		Geo	logic Repo	ort DST I	Report [	Direct	ional Survey		
Sunc	dry Notice f	or plugging a	nd cement veri	ification	Cor	e Analysis	Other					
I herel	w certify the	at the foregoi	ng and attache	d inform	ation is co	mnlete and	correct as deter	mined from	n all availa	ble records (see attached in	nstructions)*	
. I notet	by certify the	at the forego	ing and attache	u mioini	ation is co	impicie and	correct as ucter	iimica non	н ан ачана	bic records (see attached ii	isti uctions)	
Name (	please print	<u>Vicki</u>	Donaghey					Title _F	Regulat	ory Analyst		
Siamatu	re W	النك	SOMO	.Xu				Date	07/06	i/05		
Signatu				$\langle \rangle =$	()		_	-		·	W	
Signatu				$\cup$	<b>/</b> 1							

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