Form 3160-4 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB NO. 1004-0137
Expires March 31, 2001

WELL COMPLETION OR RECOMPLETION REPORT AND LOG												NMSF_078935			
la. Type o	of Well	7 Oil Wel	I [y] Gas Well □ Dry Other								6. If Indian, Allotee or Tribe Name				
	of Completion:	Oth				, ,	SEP P	Plug Back	<u>~ ~</u>	ш.кезу	',, 			ment Name and No.	
2. Name of	-						O L.1	70 11	11 5	14		8. Lease	Name and V	Well No.	
Energen 3. Address	Resources	Corpo	ration				T3a N	PhonelNoV	linchide	area co	del		pson C	#6S	
	oomfield I	Ji ahasa	. Farmir	rton NM	97/(07		R M 505 0				9. API W		_	
Location	n of Well (Repo	rt location	n clearly and	in accordan	ce with l	Federal req	uiremei	nts)*	<u> </u>	000//			045-3220		
At surface 1270' FNL, 2125' FEL NW/NE											1	10. Field and Pool, or Exploratory Basin Fruitland Coal			
	12.70	ma,									ī	1. Sec., 7	Г., R., М., о	r Block and	
At top pr	od. interval rep	orted belo	w									В-	or Area Sec. 10,	T27N,R12W N	
At total d	lepth											San Ju		NM	
14. Date Sp	oudded	15. Dat	e T.D. Reach	ed		16. Dat	te Comp	pleted						RKB, RT, GL)*	
							D&A	3	Read	y to Proc			,	, , ,	
08/0	09/05] (08/14/05				09,	/08/05	_		1	59	05'GL		
18. Total I	Depth: MD TVD	17	40' ^{19.}	Plug Back		MD TVD	168	391	20.	Depth B	ridge Pl	ug Set:	MD TVD		
21. Type E	lectric & Other	Mechanic	al Logs Run (Submit cop	y of each	1)	-		22. W	as well co	red?	X No	Yes (Submit analysis)	
•			_	,	-				w.	as DST ru		X No	Yes (Submit report	
Triple	Litho Den	sity-G	R-SP/Cali	er;Micr	olog				Di	irectional	_		No [es (Submit copy)	
23. Casing	and Liner Reco	rd <i>(Repor</i>	t all strings s	et in well)											
Hole Size	Size/Grade	Wt.(#ft.)	Top (MD)	Bottom ((MD)	Stage Ceme Depth		No.of SI Type of C			y Vol. BL)	Cem	ent Top*	Amount Pulled	
8.75	7.0	20	+	124	,			100 s		(5)	1001	## S08772.	*	118 cu.ft	
6.25	4.50	11.6		1715	;,			270 s			₹5£2E	2720	2	516 cu.ft	
<u> </u>										135	Correct Towns		17.00		
				·						10	-7	-00	-		
									7		SEP	2005	(c)		
									- 6	<u> </u>	REC	WED	<u></u>		
24. Tubing	Record			_1				,	 	E O		M2- P	(V)		
Size	Depth Set (1	MD) P	acker Depth (M	D) Si	ze	Depth Set	(MD)	Packer D	enth (MI)	-	Size	51.0	h Set (MPD)	Packer Depth (MD	
2.375"	1552'		uoker Depar (10)				(1112)	1	(<u>-</u>	15%	٤.		9		
25. Produc	ing Intervals					26. Perfor	ation Re	ecord		4	3.817	11111/	مرو		
	Formation		Тор	Botto	om	Per	rforated l	Interval		Size	ij	No. Hole	s	Perf. Status	
A) Lowe	r Fruitlan	d Coal	1444'	148	9'					0.43		60		6 JSPF	
B)															
	<u>r Fruitlar</u>	d Coal	1203	136	4'					0.43		<u>56</u>	_	4 JSPF	
D)	<u></u>														
27. Acid, I	racture, Treatr	nent, Cem	ent Squeeze,	Etc.											
	Depth Interval							Amount and	l Type of	f Material					
144	4' - 1489	1	26,600	gals 7	0Q foa	m slick	cwate	r & 5,00	00# 40	0/70 s	and &	35,00	00# 20/4	0 sand	
120	3' - 1364	·	abando	on frac											
														· · ·	
	ion - Interval A												Landard Call Mary Mar		
Date First Produced	Test Date 09/08/05	Hours Tested 3	Test Production	Oil BBL	Gas MCF	Water BBL			Gas Pro Gravity		Production	on Method	ACCEP	TED FOR RECO	
Choke Size	Tbg. Press. Flwg. SI 50	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: C Ratio	Oil	Well St	tatus			Si	P 2 2 2005	
28a Droduc	Si 50 ction-Interval B		L	1	65	<u> </u>	<u> </u>			-				union acin her	
Date First	Test Test	Hours	Test	Oil	Gas	Water	Oil		Gas	T	Production	on Method		NGIUM FIELD OFF	
Produced	Date	Tested	Production	BBL	MCF	BBL	Gravity		Gravity		. roducti	duction Method BY do			
Choke	Tbg. Press.	Csg.	24	Oil	Gas	Water	Gas: 0	Oil	Well St	tatus					
Size	Flwg. SI	Press.	Hr.	BBL	MCF	BBL	Ratio		,						
(See instruction	s and spaces for ada	litional data o	on page 2)	<u> </u>		. 1			L				R	MOCD	
													87	10 10 C C C C	

o.i ioaacii	ion - Interva	1 C								
ate First roduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas Gravity	Production Method	
hoke ize	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status		
3c. Product	tion-Interval	ID		•		_ t				
rate First Test Date		Hours Tested	Test Production	Oil BBL			Oil Gravity	Gas Gravity	Production Method	
hoke ize	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status		
). Dispositi	ion of Gas (Sc	old, used for j	fuel, vented, e	(c.)		to be	sold	.		
Show a	all important neluding de	t zones of p	ude Aquifers) prosity and contested, cush	ntents t	hereof: Co	ored interva	als and all drill-st	em	ntion (Log) Markers	
pressure	es and recov	eries								
Format	tion	Тор	Bottom		Descriptions, Contents, etc.				Name	Top Meas Depth
								Nacimie	ento	
										310'
									nd	404'
										404
								Fruitla		
								Fruitla	and Coal	1204'
								Fruitla	and Coal Base	1489'
								Picture	ed Cliffs	1518'
	`									
2. Additio	onal remarks	(include plu	gging procedu	re):						
3. Indicate	e which item	ns have bee a	ttached by pla	cing a ch						
느			full set req'd) nd cement ver			logic Repo e Analysis	rt DST Re	eport Direc	ctional Survey	
		t the foregoi	ng and attache	d inform	ation is co	nplete and	correct as determ	ined from all avai	lable records (see attached in	structions)*
4. I hereb	y certify tha									
		<u>Vicki</u>	Donaghey					Title <u>Requla</u>	tory Analyst	

(Form 3160-4, page 2)