Förm 3160-4 (August 2007)

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

RECEIVE	FORM APPROVED OMB NO 1004-0137
404	Expires July 31, 2010
SEP (12 24) 3 erus	l No

la Type of		L CONIPL	LETION	OR REC	OMPLE	TION RE	PORI	AND LOC		انطالات	NMM-035	5634
b Type of	f Well	Oıl Well	1 X Gas	Gas Well Dry Other Farmings:					76-1Pindian Alliotee or Tribe Name			
	- Completion		New Wel		- rk Over [	Bureau of Lat				1d Managarnen, NAVASO PRIDE  7 Unit or CA Agreement Name and No		
		Otho	er								/ Unit of CA	Agreement Name and No
Name of	*			-							8 Lease Name	and Well No
CIO ENEI Address	RGY INC.						] 3a.	Phone No (i	nclude ar	ea code)		ADY A #1H
382 CR :	3100 AZ	TEC, NM	87410						33-310	-	9 API Well No 30-045-3	
	of Well (Rep			nd in accor	dance with	Federal re	quireme					ool, or Exploratory
At surface	e 1800'	FSL & 8	805' FE	L NES	€						BASIN FI	RUITLAND COAL
											III Sec., T, R, Survey or A:	M, or Block and rea
At top pro	od interval re	ported belo	w									I)-T27N-R12W N.
At total do	epth 701	'FSL &	1003:	EWT S	WSW						12 County or P	1
Date Spi			e T D Rea		non-	16 D	ate Com	npleted			SAN JUAN 17 Elevations	
							D & A		Ready to	Prod		(21,1111,111, 22)
07/06		07/	/20/201				08/3	30/2011			6011' GI	
8 Total De	•	471	19'	19 Plug B	Plug Back T D MD 4719 20 Depth Bridge P							
Type El	TVD ectric & Othe	r Mechanic	al Loge Pr	ın (Submit	conv.of.es	TVD			22 11/-	well cored?	TVI	
. Type ER	contro & Onic	i ivicenanie	ai Lugs Ni	(Junuur)	oopy or ca	C11 <i>)</i>				DST run	X No	Yes (Submit analysis) Yes (Submit report
									1	ectional Surve		Yes (Submit copy)
. Casıng a	and Liner Rec	ord (Report	t all string.	s set in weli	)				<u>'                                     </u>			
lole Size	Size/Grade	Wt (#ft )	Top (M	ID) Botto	om (MD)			No of Sks Type of Ce			Cement To	p* Amount Pulled
-1/4"	9-5/8"	36#		2	95 '			160 s		(555)	0	
3/4"	7"	23#		23	321'			260 s	ks		0	
1/8"	4-1/2"	10.5#	2266	5' 47	19'	LINE	LINER					
								L		,		
Tubing I		<del></del>							<u>.</u>	r		
S <sub>1ze</sub> 2-3/8"	Depth Set (	<del></del>	ocker Depth		Size	Depth Se	t (MD)	Packer Dep	oth (MD)	Size	Depth Set (1	MD) Packer Depth (M
<del></del>	ng Intervals		08/30/20	011		26. Perfo	ration R	Lecord		L	- <u>L</u>	
	Formation		Тор	В	ottom		erforated			Size	No Holes	Perf Status
FRUITLAND COAL		DOAL	2266		719'	2488' -		4717'	0.50"		6996	07/20/2011
Acid, Fr	acture, Treati	ment, Ceme	ent Squeeze	e, Etc								
D	epth Interval				<del></del>			Amount and	Type of Ma	terial		
												7151.3
	<del></del>											WQ.\$EP 6:11
											# d	iil Guid. Viv.
Productic	on - Interval A						<del></del>					
ate First	Test	Hours	Test	Oil	Gas	Water	Oil Gr	ADI	Gas	Product	ion Method	
oduced	Date	Tested	Production	n BBL	MCF	BBL	Corr	ni'i	Gravity			FLOWING
	Tbg Press	Csg	24	Oil	Gas	Water	Gas (		Well Status			•
	Flwg SI	Press	Hr <b>→</b>	BBL	MCF	BBL	Ratio		SI	UT IN		
ize	on-Interval B			,	[ C	Water	Oil Gr	avity	Gas	Product	ion Method AC	CEPTED FOR RE
ate First	Test	Hours Tested	Test	Oil	Gas MCF		Corr /		Gravity			
Ra Producti ate First roduced	Test Date	Tested	Production	n BBL	MCF	BBL	Corr /	API	Gravity			
ize Ba Producti ate First	Test		Production					Oil (	Gravity Well Status			SEP 0 6 2011

Date   Producted   Date   Testic   Trees   T	28b. Productio	on - Interva	al C					· ·					
Size   Florg   Precis   H				Production	Oil BBL			Gravity		Production Method			
Date   Tested   Tes	Size Flwg Press					Gas Water Gas Oil		Well Status	Well Status				
Date   Tested   Tes	28c Product	ion-Interva	I D	<u> </u>	. l	<del></del>	<u> </u>				· · · · · · · · · · · · · · · · · · ·		
Choke Six Press Cog Six Press Cog Six Press Pr	Date First	Test	Hours	Production	Oil BBL			Gravity		Production Method			
Deponing of Gas (Solid attend for fuel, venied, etc.)  TO BE SOLD  Summary of Porous Zones (Include Aquifers)  Show all important zones of porousy and contents thereof. Cared intervals and all drill-stem tests, including depth interval tested, cusbian used, time tool open, flowing and shur-in pressures and recovereds.  Formation Top Bottom Descriptions, Contents, etc Name Top Meta Depth Meta Depth CATO ALAMO SS 385; KIRCHAND SHALE 509; FRUITHAND FORMATION 1062; LOWER FRUITHAND COAL 2500; LOWER FRUITHAND COAL 2500; LOWER FRUITHAND COAL 2500; Indicate which stems have bee attached by placing a check in the appropriate boxes  Electrical/Mechanical Logs (I full set req'd) Geologic Report DST Report Soundry Notice for plugging and cement verification Core Analysis Other  4. I hereby certify that the foregoing and attached mistructions)*		Flwg	Csg Press	Hr				Gas Oil	Well Status	Well Status			
Show all unportant zones of perosity and contents thereof. Cored intervals and all diffusion rests, including depth interval tested, custinon used, time tool open, flowing and shut-in pressures and recoveres.  Formation Top Bottom Descriptions, Contents, etc Name Top Meas Depth Cored Academy Samueland Sam	29 Disposition	J	old, used for		tc)		TO BE	SOLD	<u> </u>		•		
Show all important zones of porosity and contents the cot    Formation	30 Summar	y of Porou	s Zones (Inc	lude Aguifers)				· · · · · · · · · · · · · · · · · · ·	31 Format	on (Log) Markers			
Pormation   Top   Bottom   Descriptions, Contents, etc   Name   Meas Depth	Show all including	important zo depth interv	ones of porosit	y and contents t	hereof Co					(205)			
Additional remarks (include plugging procedure)  32 Additional remarks (include plugging procedure)  33 Indicate which items have bee attached by placing a check in the appropriate boxes  34 Electrical/Mechanical Logs (1 full set reqd)	F1		T	D							Тор		
RECEITION SHALE  509' FRUITIAND FORMATION 1062' 10MER FRUITIAND COAL 2500'  32 Additional remarks (include plugging procedure)  33 Indicate which items have bee attached by placing a check in the appropriate boxes  [ Electrical/Mechanical Logs (1 full set req'd)	Formati	ion	1 ор	Bottom		Descr	iptions, Co	ontents, etc		Name	Meas Depth		
FRUITIAND FORMATION   1062   2500									MAIA OLO	no ss	385'		
I.OWER FRUITLAND COAL  2500¹  Additional remarks (include plugging procedure)  32 Additional remarks (include plugging procedure)  33 Indicate which items have bee attached by placing a check in the appropriate boxes  [Electrical/Mechanical Logs (I full set req'd)										SHALE	509'		
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Electrical/Mechanical Logs (1 full set req'd)  Sundry Notice for plugging and cement verification  Core Analysis  Other  I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*													
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14 I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*	Electric	cal/Mechar	nical Logs (1	full set req'd)	[	Geolo	ogic Repor	t DST Repo	ort X Direction	onal Survey			
	Sundry	Notice for	r plugging an	d cement veri	fication [	Core	Analysis	Other					
Name (please print) DOLENA JOHNSON Title REGULATORY COMPLIANCE TECHNICIAN	4 I hereby	certify that	the foregoin	g and attached	i informat	tion is com	plete and c	correct as determine	ed from all availat	le records (see attached inst	ructions)*		
	Name (ple	ase print)	DOI ENA	JOHNSON				T <sub>1</sub>	le RECULATO	ORY COMPLIANCE TEC	HNICIAN		
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2 - Non (1)		7	200	611	_								
Signature Date	Signature Dolla Galua							Da	te <u>09/01/20</u>	09/01/2011			
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(Form 3160-4, page 2)

(Continued on page 3)