UNITED STATES

Form 3160-4 (Asigust 1999)	WELL C	OMPLI	DEPAR' BUREAU ETION O	TMEN J OF L	AND N	THE INT	BEMEN	IT TI		AND L	183 60		TO BIATE		OM	B No.: : Nove	PROVED 1004-0137 mber 30, 2000
la. Type of	Well	Oil Well	⊠ Gas V	Vell	□ Dry	/ D	Other	100	3	******	O,		57				or Tribe Name
b. Type of	Completion	_		_	k Over		Deepen	\(\frac{1}{2}\)	lug I	Back	D D	k Re	SE	7. U	nit or CA A	green	nent Name and No.
2 Name of	Omoroton	Other				ontact: V	/ICKLD	ONAG	STER THE S	کر <u>ا کو</u>	? ??√	B)	<u> </u>	Q T.	ease Name	and W	(all No
	EN RESOL		·				-Mail: v	/donag	he@	energe	n:com			E	LK HORN	101	ven No.
3. Address 2198 BLOOMFIELD HIGHWAY 3a. Phone No. (include area code) FARMINGTON, NM 87401 Ph: 505.325.6800 Ext: 238										9. API Well No. 30-039-27450-00-S1							
Location of Well (Report location clearly and in accordance with Federal requirements)* Sec 29 T32N R5W Mer NMP At surface NWNE 755FNL 2375FEL											10. Field and Pool, or Exploratory BASIN FRUITLAND COAL						
At surfa																	r Block and Survey T32N R5W Mer NMF
• •	rod interval i	eported be	iow												County or P		
At total 14. Date Sp			15. Da	te T.D.	Reache	ed		16. D	Date (Complete	ed				RIO ARRIE		NM 3B, RT, GL)*
09/23/2			10	20/200)3			16. Date Completed D & A Ready to F 10/21/2003					od.	6815 GL			
18. Total D	•	MD TVD	3605			ug Back	Ek T.D.: MD TVD			3605 20. Dej			epth Bridge Plug Set: MD TVD				
21. Type E NONE	lectric & Oth	er Mechan	ical Logs R	ın (Sub	mit cop	y of each	1)				W	as D	ell cored ST run? onal Su	rvev?	No No No No	Ħ Ye	es (Submit analysis) es (Submit analysis) es (Submit analysis)
23. Casing an	nd Liner Rec	ord (Repor	t all strings	set in v	vell)								0.141 24		<u> </u>	<u> </u>	(50 (500)
Hole Size	Wt. (#/ft.)) Top (MD)		Bottom (MD)	1 -	Cemer Depth	nter	No. of Sks. & Type of Cement			Slurry Vo (BBL)		Cement	Top*	Amount Pulled		
12.250	 		32.0		0	25	_					125					
8.750 6.250			23.0 16.0	ļ	0 3285	343 360			+	525 0					(<u> </u>	
0.230	J	00 3-33	10.0		3203	300			\dashv			픳					
										,							
24. Tubing	Record																<u> </u>
	Depth Set (M	ID) Pa	cker Depth	(MD)	Size	Dep	oth Set (MD)	Pa	cker Dep	oth (MI)) <u> </u>	Size	De	epth Set (M	(D)	Packer Depth (MD)
2.375 25. Produci		3578					6. Perfo										
	ormation		Тор		Botto			Perfora				т-	Size	Τ,	No. Holes	T	Perf. Status
	RUITLAND (COAL		3439		3564				3439 T	O 3564	1	0.6	_		4 JS	
В)																	
C)												\bot		+		-	
·	acture, Treat	ment, Cerr	nent Squeeze	e, Etc.													
	Depth Interva	ıl							Am	ount and	і Туре (of Ma	aterial				
						_											
	ion - Interval																
Date First Produced			Test Oil Production BBL		Ga:		Water BBL		Oil Gravity Corr. API		Gas Gravity		Production Method				
10/21/2003 Choke			24 Hr. Oil		Ga	39.0	9.0 0.0 Water		Gas:Oil			Well Status		GAS PUMPING UNIT			PING UNIT
Size	Tbg. Press. Flwg. SI 90	Csg. Press.	Rate	BBL	MC	CF	BBL		ias:Oil atio		"						
28a. Produc	tion - Interva	1020.0 I B		0		935	0			<u> </u>		G	SI				Manager Control of the Control of th
Date First	Test	Hours	Test	Oil	Ga		Water		il Gra			as .		Produc	ACCEPT	ED F	OR RECORL
Produced	Date	Tested	Production	BBL	М	J.F	BBL		Corr. A	rı	G	ravity			11		
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Ga: MC		Water BBL		ias:Oil atio		W	ell Sta	tus	1	<u> </u>	-()-	8 2003

(See Instructions and spaces for additional data on reverse side)

ELECTRONIC SUBMISSION #24614 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

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FARMINGTUN FIELD OFFICE

28b. Prod	uction - Inter	val C									<u> </u>			
Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Cort. API	Gas Gravity	Production Method					
Choke ize	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status	tatus					
28c. Prod	uction - Inter	val D												
Pate First roduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method	-				
choke ize	Tbg. Press. Flwg. S1	Csg. Press.	24 Hr. Rate	Oil Gas BBL MCF		Water BBL	Gas:Oil Ratio	Well Status						
29. Dispo		Sold, used	for fuel, ven	ted, etc.)	<u> </u>				· · · · · · · · · · · · · · · · · · ·	<u>-</u>				
30. Sumr Show tests,	nary of Porou	zones of	nclude Aquife porosity and c I tested, cushi	ontents ther	eof: Cored	l intervals and al	ll drill-stem hut-in pressure		Formation (Log) M	arkers				
Formation			Тор	Bottom		Descriptions	s, Contents, etc.		Name		Top Meas. Dept			
SAN JOSE NACIMIENTO OJO ALAMO			0 1551 2842	1551 2842 2956				PICTURED CLIFFS						
32. Addi	tional remarks	s (include	plugging proc	edure):										
NO F	REMARK PR	OVIDED												
	e enclosed att		(1 6 11+	11		A Code P				4 5				
 Electrical/Mechanical Logs (1 full set req'd.) Sundry Notice for plugging and cement verification Core Analysis 								3. DST Report4. Directional Survey7 Other:						
34. I here	by certify tha		Elect For	ronic Subn r ENERGE	nission #2 N RESO	4614 Verified b URCES CORPO	y the BLM W ORATION, se	ell Information	nington	tached instruction	ons):			
Name	e(please print			AFMSS fo	or process	ing by ADRIEN		on 12/08/2003 RODUCTION	3 (04AXG1830SE) ASSISTANT					
Signature (Electronic Submission)							Date 1	Date 10/29/2003						