Form 3160-4 (August 2007)

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



FORM APPROVED OMB NO 1004-0137 Expires July 31, 2010

	WEL	L COMP	PLETION O	REC	OMPLET	ION REF	PORT	AND LO	3211			Serial No. M30584		
la. Type			ell 🗶 Gas W		Dry	Other			22.70 10				or Tribe Name	
b. Type	ype of Completion:   New Well   Work Over   Deepen   Plug Back 1   Diffire Resvr.									7. Unit	7. Unit or CA Agreement Name and No			
2. Name o	of Operator							Farmingio	n Freio	Ullice		M112654	W7-11 NT-	
	n Resource	s Corp	oration				Bu	reau of La	ind Man	agemen		Name and		
3. Addres		-					3a.	Phone No. (	include ar	ea code)		Well No.	D #IOH	—
2010 Afton Place, Farmington, NM 87401 505.325.6800										30-039-30950-01s1				
4. Location of Well (Report location clearly and in accordance with Federal requirements)*											10. Field and Pool, or Exploratory			
At surface 611' FNL, 1059' FEL (A) NE/NE Sec. 24-T32N-R04W									4W		Basin Fruitland Coal 11. Sec., T., R., M., or Block and			
At top prod. interval reported below 773'FEL 913' FSL Sec 13-T32N-R04W (P) SE/SE										Surve A-	Survey or Area A- Sec. 24, T32N, R04W NMPM			
At total depth 1382 FNL 1737 FWL Sec13-32N-04W(F)										12. County or Parish 13. State  Rio Arriba NM				
14. Date Spudded 15. Date T.D. Reached 16. Date Completed									17. Elevations (DF, RKB, RT, GL)*					
D & A X Ready to Prod.														
9/6/	Depth MD		0/4/11	Dlug Da	k T D. M	<u></u>		25/11	120 D			L'GL		—
16 TOTAL	TVD		315'   <sup>19.</sup> 326'	riug Bac		VD	,010			pin Briage	Bridge Plug Set: MD TVD			
21. Type I	Electric & Othe			Submit co	opy of each	)	20	20.	22. Was	well cored?	' X '		Yes (Submit analysis)	
			_						1	DST run	<b>X</b>		Yes (Submit report	
none									Dire	ctional Surv	_	40 <b>X</b>	Yes (Submit copy)	
23. Casing	g and Liner Rec	ord (Repo	rt all strings s	t in well)										_
Hole Size	Size/Grade	Wt (#ft )	Top (MD)	Botton	n (MD)	Stage Ceme Depth	enter	No of Sk Type of Ce		Slurry Vol. (BBL)	Cer	ment Top*	Amount Pulled	
12.25	9.625	32.3		22	5'	2 Optil		160 s			SI	ırfaœ	16 bbls - c	irc
8.75	7.0	23		375	59'			650 s	sks		sı	ırface	70 bbls - c	— :irc
6.25	4.50	11.6	3708'	781	L5'			none						_
														_
				<u> </u>										_
		_		1									<u> </u>	
24. Tubing	g Record												<u> </u>	
Size	Depth Set (	MD) I	Packer Depth (M	D)	Size	Depth Set	(MD)	Packer De	pth (MD)	Size	Dep	th Set (MD)	Packer Depth (MI	<u>—</u>
2.375"	3474						. · ·							
25. Produc	cing Intervals		2			26 Perforation Record							·	
	Formation		Top Bottom		Perforated Interval				Size		es	Perf. Status		
A) Basi	n Fruitlar	d Coal	2670 TVI	2673	2673 TVD		3759'- 7770'			.50"		6	6 spf	
3)														
C)													-	
D)														
27. Acid, I	Fracture, Treatr	nent, Cem	ent Squeeze, I	Etc.										
Depth Interval Amount and Type of Material									<del></del>	MOH 22 11 1				
37	'59'-7770'		36 bbls 15% citric acid								KCAN MAA SS TT			
													renter strip	
													UUMJ. PAY.	
8. Product	ion - Interval A												DIST. 3	_
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gra		Gas	Produ	ction Metho			_
Produced	Date 10/25/11	Tested 3	Production	BBL O	MCF 200	BBL <b>60</b>	Con /	-u.i	Gravity		FLOWING			
Choke	Tbg. Press.	Csg.	24	Oil	Gas	Water	Gas: (		Well Statu	1				
Size 1/4"	Flwg SI SI 140	Press SI 300	Hr →	BBL	MCF 1600	BBL 480	Ratio							
	tion-Interval B			·								ACCEP	TEDHOW NO	<u>, 14</u>
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gra		Gas	Produ	ction Metho			
Produced	Date	Tested	Production	BBL	MCF	BBL			Gravity			<u>N</u>	OV 17 2011	
Choke Size	Tbg. Press. Flwg SI	Csg Press	24 Hr.	Oil BBL	Gas MCF	Water BBL IMACF	Gas ( Ratio		Well Status  FARMINGTON FIELD OFFICE					

		1.6										
28b.Preducti	- 7-			17.	- r :-	Water	` T	T -		<del></del>		
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Oil Gas BBL MCF		Oil Gravity Corr API	Gas Gravity	Production Method			
Choke Size			24 Hr	Oil BBL			Gas <sup>.</sup> Oıl Ratıo	Well Status				
28c. Product	tion-Interv	/al D		<u> </u>								
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL			Oil Gravity Corr API	Gas Gravity	Production Method			
Choke Size	Tbg Press.		24 Hr.	Oil BBL			Gas. Oil Ratio	Well Status	Well Status			
29. Dispositi		Sold, used fo	r fuel, vented, e	rtc.)	_1	to be	sold		-			
30. Summar	ry of Poro	us Zones (Iı	clude Aquifers	):				31. Forma	ation (Log) Markers			
Show all	l important g depth inte	zones of poro	sity and contents ( shion used, time t	thereof: C	ored interva flowing and	ls and all dri shut-in press	ll-stem tests, sures and					
Format	tion	Тор	Bottom		Descriptions, Contents, etc. Name					Top Meas.Depth		
		-							se Fin	surface		
			1	1					ento Fm. (est)	1028 MD 1028 TVD		
			1					Ojo Ala	•	2450 MD 2228 TVD		
								Kirtlar		2611 MD 2323 TVD		
			ļ									
								Fruitla		3045 MD 2537 TVD		
								Fruitla	and Coal (target)	3575 MD 2670 TVD		
			1									
										]		
								1				
32 Addition	nal remark	s (include n	L Lugging procedi	пе).								
JZ. Addition	na reman	is (include p	agging proceat	nc).								
33 Indicate	which ite	ms have hee	attached by pla	cing a ch	eck in the	annronriate	hoves:	<del></del>		1990		
			(1 full set req'd)	-		logic Repo		enort Dire	ctional Survey			
=		_	and cement ver			: Analysis	Other:	Sport X Direct	otional Survey			
	.,	o. h989		meation								
34. I hereby	certify th	at the forego	ing and attache	d inform	ation is cor	nplete and	correct as determ	nined from all avai	lable records (see attached i	nstructions)*		
Name (n)			<b></b>					1				
Name (pi	lease prini <b>h</b>	Anna Anna	Stotts					Title <u>Requila</u>	tory Analyst			
Signature	. 1	MMA	Stot	*				Data 11/0/1	1			
S.Bilataire		<del>, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>		-19				Date	·±			
T. 10.11.0	C. C:	- 1001	Dat. 40 110 =	0	1010		- C-	1	anc.u			
Title 18 U.S. States any fal	lse, fictitio	us or fraudu	ent statements	Section or repres	1212, mak entations a	s to any m	ne for any person atter within its jui	клоwingly and w isdiction.	villully to make to any dep	artment or agency of the Unite		

(Continued on page 3) (Form 3160-4, page 2)