UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

5. Lease Serial No

WELL COMPLETION OR RECOMPLETION REPORT AND LOG

									t .	_	NO	-G-061	1-1749			
la. Type of Well ☐ Oil Well ☐ Gas Well ☐ Dry ☑ Other b. Type of Completion ☐ New Well ☐ Work Over ☐ Deepen ☐ Plug Back ☐ Diff Resvr ,										Na	6 If Indian, Allottee or Tribe Name Navajo Allotment					
Other Ammended for correct formation top												7 Unit or CA Agreement Name and No. NMNM-121010				
2. Name of Operator PRO NM Energy, Inc.											8 I	8 Lease Name and Well No. Bisti Otero 25 #1				
3. Address c/o Walsh Engineering 7415 East Main St , Farmington, NM 87402 3a Phone No. (include area code) 505-327-4897												9 API Well No. 30-045-34731				
A Location of Wall (Papart location clearly and in accordance with Federal requirements)*											10.	10. Field and Pool or Exploratory Basin Dakota				
980' FNL & 1910' FWL, Section 25, T25N, R11W At surface RECEIVED												11. Sec, T., R., M., on Block and				
												Survey o	r Area		29N, R 11W (NE/NW)	
At top pro	od. interval	low Sa		FEB 29 2012				12.	County	or Parish	\neg	13. State				
At total d	_{enth} Same	Э			Faminaton Field Office						n Juan			NM		
14 Date Sp	udded			T.D. Reach	Farmington Field Office 16 Date Completed 07/02/2048emen. 16 Date Completed 07/02/2048emen.						17 Elevations (DF, RKB, RT, GL)*					
08/03/2009 05/16/2010 PUB Back T.D. MD 6240' GL 20 Depth Bridge Plug Set. MD																
21 Trme F	TV	D		ın (Suhmıt oc		TVD	-		22. Was	well core	d2 [.7] N	TVD ✓ No Yes (Submit analysis)				
21. Type Electric & Other Mechanical Logs Run (Submit copy of each) 22. Was well cored? CBL, Reservoir Saturation Tool Was DST run? Directional Survey?										· 🔽	✓ No ☐ Yes (Submit report)					
				ings set in we		Stage Co	ementer	No	of Sks &	T 9	lurry Vol.		·	T		
Hole Size	Size/Gra		(#/ft)	Top (MD)	Bottom (MD	Dep		Туре	of Cement	Cement (BBL)		Cement Top*		ļ	Amount Pulled	
12-1/4" 7-7/8"	8-5/8" J: 5-1/2" J:			urface urface	338' GL	3980' G	1		Econo Type V			Surface/Circ		1 bb		
1-170	5-1/2 3	00 10.	3#/11 3	illace	6283' GL	3900 G	L		HalPrer	/		Surface/Circ Surface/Circ		5 bb		
									Class G							
24. Tubing	Record												···········	<u></u>		
Size	Depth	Set (MD)	Packer D	epth (MD)	Size	Depth Se	t (MD)	Packer	Depth (MD)	Size	Dept	h Set (MD)	Т	Packer Depth (MD)	
2-3/8", J5						26 Por	-faration [Doord								
25. Produci	Formatio			Тор	Bottom		26 Perforation Record Perforated Interval				ze No Holes Perf Status				f Status	
A) Basin [Dakota		5846	S'	6014	5976' - 6004'				0.40"		4 JSPF		PCUD MOR 7'17		
B)													OTI CONC. DIV.			
C) D)													951.3			
27 Acid, F	racture, Tre	atment, Cer	ment Squee	ze, etc.					\					1 Part 12 Part 1	3 # "	
	Depth Inter	val	0/00	10.0		1 17 4/00/			and Type o							
5976'- 600)4'											radable ball sealers. Flush w/ water treatment w/ low density (1.25 g) sand.				
					_							all sand (9900 lbs). Treatment was designed				
			for a	partial mon	olayer packing	of proppan	t in the C	Dakota.	ISIP: 19	17 psi.	Total load	to rec	over: 1906	6 bbls		
 Product Date First 		A A Hours	Test	Oil	Gas	Water	Oil Grav	/itv	Gas		Production N					
Produced	Tost Bute	Tested I		n BBL		BBL	Corr. AF			Gravity		/ell will be tested with first delivery				
Choke	Tbg. Press	Csg	24 Hr	Oil		Water	Gas/Oil		Well S	tatus						
Size	Flwg SI	Press.	Rate	BBL	MCF	BBL	Ratio									
28a Produc							1									
Date First Produced	Test Date	Hours Tested	Test Productio	Oil BBL		Water BBL	Oil Grav Corr. AF		Gas Gravity							
Choke Size	Tbg Press. Flwg.	Csg Press.	24 Hr Rate	Oil BBL		Water BBL	Gas/Oıl Ratio		Well S	tatus		1				
*/5	SI		additional	4-1	2)								ACCE	PTEDI	FOR RECORD	

*(See instructions and spaces for additional data on page 2)



MAR 0 5 2012 FARMINGTON FIELD OFFICE BY T. Solvers

28b. Prod	luction - Inte	erval C				· · · · · · · · · · · · · · · · · · ·						
Date First Produced	Fest Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water , BBL		Gravity · API	Gas Gravity	Production Method .	•	
Choke Size	Tbg. Press. Flwg SI	Csg Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/ Rati		Well Status			
	uction - Inte											
Date First Produced	Test Date	Hours Tested	Production	Oil BBL	Gas MCF	Water BBL		Gravity API	Gas Gravity	Production Method		
Choke Size	Tbg Piess. Flwg SI	Csg Press	24 Hr Rate	Oil BBL	Gas MCF	Water BBL	Gas/ Rati		Well Status	ell Status		
29. Dispos	sition of Gas	S (Solid, us	sed for fuel, ve	ented, etc ,)	<u> </u>			<u> </u>			
30 Summary of Porous Zones (Include Aquifers).										tion (Log) Markers		
	ing depth int					intervals and all ing and shut-in p			·			
Formation		Тор	Bottom		Descriptions, Contents, etc					Name	Top Meas. Depth	
Bisti Lower Gallup		4652'										
Basın Dakota		5846'										
									i I			
											,	
32. Addıt	ional remail	ks (include	plugging pro	cedure):								
						•						
						e appropriate bo				_		
		nnical Logs (1 full set req'd) or plugging and cement verification] Geologic Repor] Core Analysis	rt	DST R	Leport	☐ Directional Survey		
34 1 here	eby certify th	nat the force	going and atta	ached info	rmation is coi	mplete and corre	ect as de	termined fix	om all available	records (see attached instructions)	*	
Name (please print) John Thompson Tit								Agent/Er	ngineer			
Signature Da								02/29/20	12			
Title 18 U						it a crime for ar			y and willfully to	o make to any department or agenc	ey of the United States any	

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