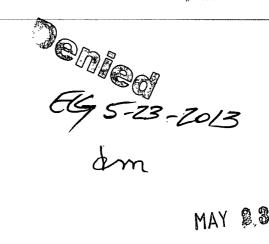
Submit To Appropriate District Office Two Copies				State of New Mexico						Form C-105 Revised August 1, 2011  1. WELL API NO. 30-025-36882  2. Type of Lease STATE FEE FEE FED/INDIAN  3. State Oil & Gas Lease No. EO 2064  5. Lease Name or Unit Agreement Name South Four Lakes Unit  6. Well Number:  15  R OTHER  9. OGRID 445-2022						
District I 1625 N. French Dr., Hobbs, NM 88240			E	Energy, Minerals and Natural Resources					Revised August 1, 2011						- Co-	
District II 811 S. First St., Art		O'll Comment in Division						1. WELL API NO. 30-025-36882						80_		
District III 1000 Rio Brazos R		Oil Conservation Division						2. Type of Lease						<sup>265</sup> 0~		
District IV		1220 South St. Francis Dr. Santa Fe, NM 87505						3. State Oil & Gas Lease No. 50 2004					MAY O			
1220 S. St. Francis Dr., Santa Fe, NM 87505 Santa Fe, NIVI 8 / WELL COMPLETION OR RECOMPLETION REPORT								3. State Off & Class Pro. EO 2064						# * * . ;	? /	
4. Reason for file		LETION	JN NEC	OIVIEL	L HON ILL	OIVI	AND LC	<u> </u>	5. Lease Na	Department of	Unit Agr	eement Na	me			<013
COMPLET		ORT (Fill in t	ooxes #1 thro	ough #31	for State and Fee	wells on	ly)		South Fo	ur La	akes Ü	nit		18	ElVE	
C-144 CLOS #33; attach this a	nd the plat							/32 and/or	15						- eQ	· Spare
7. Type of Comp		] WORKOVE	R 🗆 DEEL	PENING	PLUGBACK	m DIE	FERENT RE	ESERVOI	R COTHER							Ø.
8. Name of Opera	itor Pride	Energy (	'ompany	D. T. T. C.	Was a second			.50.5	9. OGRID 1	5133	23				1	
Name of Operator Pride Energy Company     One Address of Operator								11. Pool nan						-		
P.O. Box 701950, Tulsa, OK 74					< 74170	74170			Four Lak	æs; [	Devonia				_	
12.Location	Unit Ltr	Section	Томт	ship	Range	Lot	Feet	from the	N/S Line	Fed	et from th	<del></del>		County	_	
Surface:	G	2		2S	34E			2,380	N		2,230		E	Lea	_	
BH:	G	2		2S	34E			2,380	N		2,230		E	Lea	_	
13. Date Spudded 11/8/04	14. Da	ite T.D. Reach 05	ed 15.	Date Rig	Released 12/9	05	3/18/05		d (Ready to Pro	oduce)				and RKB, 59 RKB		
18. Total Measured Depth of Well 15,330*				19. Plug Back Measured Depth 13,080'			20. Was Directiona		l Survey Made? 21. 7		Type Electric and Other Logs Run D, MLE, MMR					
22. Producing Int			ion - Top, Be	ottom, Na	ame									-	7	
12,420', 12,	446' De	vonian		CIO	TNG DEG	3DD /	n	. 11		. 11)		<del></del>			-	
23. CASING SIZ	7F	WEIGHT	LB /FT	CV2	ING RECO	JKD.(	HOLES		CEMENTI			AN	4OUNT	PULLED	-	
13 3/8"		48			350'		17 1/2			5 sx			nor		1.	
9 5/8"		36#,	40#		4,200'		12 1/4"		1,500 sx		none					
5 1/2"		17	#		13,434'		7 7/8"		1,200 sx			none			4	
						-									┪	
24.	L	···		LIN	ER RECORD			25	<u>.</u>	TUBI	ING REG	CORD			1	
SIZE	TOP		воттом		SACKS CEMI	ENT SO	CREEN	SI	ZE	D	EPTH SI	T	PACKI	ER SET		
	┼					<del>-  </del>			,						-	
26. Perforation	record (in	terval, size, ar	id number)		J	27	. ACID, SI	HOT, FR	ACTURE, C	EME	NT, SQU	JEEZE, I	ETC.		-	
12,420' - 12,	426' = 6	5', 3 spf, 1	8 holes			Di	EPTH INTE		AMOUNT							
12,432' - 12	,446' =	14', 3 spf,	42 holes	: holes			12,420' 12,432'			2,000 gals. 15% HCL					-	
						-	12,432	- 440	<del>                                     </del>						1	
28.						PROD	UCTIO	N								
Date First Produc	tion		oduction Me umping	thod (Fle	owing, gas lift, pu	mping - S	Size and type	г ритр)	Well State	is (Pro	od. or Shu	<i>t-in)</i> Pro	d.			
Date of Test	Hours		Choke Siz	<u> </u>	Prod'n For	Oi	il - Bbl	G2	is - MCF	·······································	Vator - Bh	ı, I	Gas - C	il Ratio	-	
1/30/13	2	4	64	64	Test Period		2		50		150		25,0	00:1		
Flow Tubing Press.	Casing	g Pressure	Calculated Hour Rate		Oil - Bbl.		Gas - MCF 50	F 	Water - Bbl. 150		0il Gi 40	avity - Af	1 - (Cori	r.)		
29. Disposition of	29. Disposition of Cas Mold, used for fuel, ve			inted, etc.)							30. Test Witnessed By Shane Ferguson				-	
31. List Attachme	ents														1	
32. It a temporary	nit was u	sed at the well	attach a nh	it with th	e location of the	emporars	oit.							-	4	
33. If an on-site b	nrial was	used at the we	report the	exact loc	ation of the on-s	te hurial	/*** N/A								4	
JJ. is an on and 0	1143	asea at tito we	, 1110	-mer KA	Latitude	1611.	N/A		Longitude				NA	D 1927 1983		
I hereby certif	v that th	e informati	on shown		sides of this	form is	true and c	complete	to the best	of my	knowle	edge and	l belief	<u> </u>	7	
Signature	John	D. Pi	de		Printed Name			Title F	President o	f Pri	de Oil &	& Gas	Date	1/30/13		
E-mail Addres	s john	p@pride-c	nergy.co	m	John W. Pric	le			Energy Co			,, (),		1100110		

jp5005.sk



Pride Energy Company

## **INSTRUCTIONS**

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

.(12)	101111		STION TOPS IN CONFO.  Istern New Mexico		C. 7711	III OL			ew Mexico
T. Anh	у		T. Canyon_	· · · · · · · · · · · · · · · · · · ·	T. Ojo Al	amo		T	'. Penn A"
Γ. Salt	1		T. Strawn		T. Kirtlan			Т	. Penn. "B"
3. Salt			T. Atoka		T. Fruitla	nd		T T	. Penn. "C"
L. Yate	es		T. Miss_	,	T. Picture	d Cliffs		T	Penn. "D"
ľ. 7 Ri	vers		T. Devonian		T. Cliff H	ouse		T	. Leadville
L. Que	en		T. Silurian		T. Menefe	ee		T	`. Madison
r. Gray	yburg		T. Montoya		T. Point L	ookout		Т	. Elbert
	Andres		T. Simpson		T. Manco			T	'. McCracken
l'. Glor			T. McKee		T. Gallup				'. Ignacio Otzte
Γ. Padd			T. Ellenburger		Base Gree			T	.Granite
r. Bline			T. Gr. Wash		T. Dakota			_	
r.Tubb			T. Delaware Sand		T. Morris				
Γ. Drin			T. Bone Springs		T.Todilto				
r. Abo			T.		T. Entrada				
T. Wol			T.		T. Wingat				
T. Penn	n o (Boug	I. (C)	<u>Т.</u> Т.		T. Chinle				
I. Cisc	o (Boug	,n (-)	I.		T. Permia	n			OIL OR GAS
o. 2, fi	rom		toIMPORT					•••••	.to
			INTO COLU	WILL AAV	WIFE 17 6	ノヘロモレ・			
aluda	data on	rate of wat					-		
			er inflow and elevation to which	ch water r	ose in ho	ole.			
o. 1, fr	rom		er inflow and elevation to which	ch water r	ose in ho	ole.	feet		
o. 1, fr o. 2, fr	rom	· · · · · · · · · · · · · · · · · · ·	er inflow and elevation to which to the control of	ch water re	ose in ho	ole. 	feet		
o. 1, fr o. 2, fr	rom		er inflow and elevation to whic to to	ch water re	ose in ho	ole. 	feet feet	· · · · · · · · · · · · · · · · · · ·	
o. 1, fr o. 2, fr	rom	-	er inflow and elevation to which to the control of	ch water re	ose in ho	ole. 	feet feet feet	· · · · · · · · · · · · · · · · · · ·	
o. 1, fr o. 2, fr	rom	Thickness	er inflow and elevation to whic to to	ch water re	ose in ho	ole. 	feetfeet	· · · · · · · · · · · · · · · · · · ·	
o. 1, fr o. 2, fr o. 3, fr	rom rom	-	er inflow and elevation to which to	ch water re	ose in ho	ole. ditiona	feet feet feet	· · · · · · · · · · · · · · · · · · ·	ry)
o. 1, fr o. 2, fr o. 3, fr	rom rom	Thickness	er inflow and elevation to which to	ch water re	ose in ho	ole. ditiona	feetfeet	· · · · · · · · · · · · · · · · · · ·	ry)
o. 1, fr o. 2, fr o. 3, fr	rom rom	Thickness	er inflow and elevation to which to	ch water re	ose in ho	ole. ditiona	feetfeet	· · · · · · · · · · · · · · · · · · ·	ry)
o. 1, fr o. 2, fr o. 3, fr	rom rom	Thickness	er inflow and elevation to which to	ch water re	ose in ho	ole. ditiona	feetfeet	· · · · · · · · · · · · · · · · · · ·	ry)
o. 1, fr o. 2, fr o. 3, fr	rom rom	Thickness	er inflow and elevation to which to	ch water re	ose in ho	ole. ditiona	feetfeet	· · · · · · · · · · · · · · · · · · ·	ry)
o. 1, fr o. 2, fr o. 3, fr	rom rom	Thickness	er inflow and elevation to which to	ch water re	ose in ho	ole. ditiona	feetfeet	· · · · · · · · · · · · · · · · · · ·	ry)
o. 1, fr o. 2, fr o. 3, fr	rom rom	Thickness	er inflow and elevation to which to	ch water re	ose in ho	ole. ditiona	feetfeet	· · · · · · · · · · · · · · · · · · ·	ry)
o. 1, fr o. 2, fr o. 3, fr	rom rom	Thickness	er inflow and elevation to which to	ch water re	ose in ho	ole. ditiona	feetfeet	· · · · · · · · · · · · · · · · · · ·	ry)
o. 1, fr o. 2, fr o. 3, fr	rom rom	Thickness	er inflow and elevation to which to	ch water re	ose in ho	ole. ditiona	feetfeet	· · · · · · · · · · · · · · · · · · ·	ry)
o. 1, fr o. 2, fr o. 3, fr	rom rom	Thickness	er inflow and elevation to which to	ch water re	ose in ho	ole. ditiona	feetfeet	· · · · · · · · · · · · · · · · · · ·	ry)
o. 1, fr o. 2, fr o. 3, fr	rom rom	Thickness	er inflow and elevation to which to	ch water re	ose in ho	ole. ditiona	feetfeet	· · · · · · · · · · · · · · · · · · ·	ry)
o. 1, fr o. 2, fr o. 3, fr	rom rom	Thickness	er inflow and elevation to which to	ch water re	ose in ho	ole. ditiona	feetfeet	· · · · · · · · · · · · · · · · · · ·	ry)
o. 1, fr o. 2, fr o. 3, fr	rom rom	Thickness	er inflow and elevation to which to	ch water re	ose in ho	ole. ditiona	feetfeet	· · · · · · · · · · · · · · · · · · ·	ry)
o. 1, fr o. 2, fr o. 3, fr	rom rom	Thickness	er inflow and elevation to which to	ch water re	ose in ho	ole. ditiona	feetfeet	· · · · · · · · · · · · · · · · · · ·	ry)
o. 1, fr o. 2, fr o. 3, fr	rom rom	Thickness	er inflow and elevation to which to	ch water re	ose in ho	ole. ditiona	feetfeet	· · · · · · · · · · · · · · · · · · ·	ry)
o. 1, fr o. 2, fr o. 3, fr	rom rom	Thickness	er inflow and elevation to which to	ch water re	ose in ho	ole. ditiona	feetfeet	· · · · · · · · · · · · · · · · · · ·	ry)
o. 1, fr o. 2, fr o. 3, fr	rom rom	Thickness	er inflow and elevation to which to	ch water re	ose in ho	ole. ditiona	feetfeet	· · · · · · · · · · · · · · · · · · ·	ry)
o. 1, fr o. 2, fr o. 3, fr	rom rom	Thickness	er inflow and elevation to which to	ch water re	ose in ho	ole. ditiona	feetfeet	· · · · · · · · · · · · · · · · · · ·	ry)
o. 1, fr o. 2, fr o. 3, fr	rom rom	Thickness	er inflow and elevation to which to	ch water re	ose in ho	ole. ditiona	feetfeet	· · · · · · · · · · · · · · · · · · ·	ry)