# KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

### WELL COMPLETION FORM



### WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: 'License #33247	ΛΡΙ No. 15 - 133-26517-00-00
Name: Petrol Oil & Gas, Inc	County:Neosho
Address: P.O. Box 34	NE - SE - SW Sec 18 Twp. 30 S. R. 18 [X East]   West
City/State/Zip: Piqua, KS 66761	970 [set from(s) N (circle one) Line of Section
Purchaser:	. 2990 feet from E W (circle one) Line of Section
Operator Contact Person: F.L. Ballard	Footages Calculated from Nearest Outside Section Corner:
Phone: (620 ) 468-2885	(circle-one) NE SE NW SW
Contractor: Name: Well Refined Drilling Co., Inc	Lease Name: Ron Stafford Well # 2
License:33072	Field Name: Morehead
Wellsite Geologist:	Producing Formation: Mulky
Designate Type of Completion:	Elevation: Ground: 990 Kelly Bushing:
X New Well Re-Entry Workover	Total Depth: 1130 Plug Back Total Depth:
OilSWDSIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at20 * Feet
GasENHRSIGW	Multiple Stage Cementing Collar Used?   Yes  x No
Dry Olher (Core, WSW, Expl., Cathodic, etc)	If yes, show depth set Feet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from 1107
Operator:	feet depth to surface w/ 160sks sx cmt.
Well Name:	sx cmit.
Original Comp. Date:Original Total Depth:	Drilling Fluid Management Plan AH. II KIR F.SB
DeepeningRe-perfConv. to Enhr./SWD	(Data must be collected from the Reserve Pit)  3-25-08
·	Chloride contentppm Fluid volume bbls
Plug Back Total Depth	Dewatering method used
Commingled Docket No.	Location of fluid disposal if hauled offsite:
Dual Completion	Operator Name:
Other (SWD or Enhr.?) Docket No	Lease Name: License No.:
7/17/06 7/18/06 2/19/07 Spud Date or Date Reached TD Completion Date or Recompletion Date	Quarter Sec Twp S. R     East     West   County: Docket No.:
Information of side two of this form will be held confidential for a period of 1	er or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply.  I 2 months if requested in writing and submitted with the form (see rule 82-3- and geologist well report shall be attached with this form. ALL CEMENTING
herein are complete and correct to the best of my knowledge.	ate the oil and gas industry have been fully complied with and the statements
Signature: C.F. N. W. V.	KCC Office Use ONLY
Title Agent Date: 1-17-08	Letter of Confidentiality Attlements CORPORATION COMMIS
Subscribed and sworn to before me this 17thay of January	I If Denied Yes   Date
2008	Wireline Log Received JAN 2 2 2008
Notary Public: Sucile Rice	Geologist Report Received CONSERVATION DIVISION WICHITA, KS
Date Commission Expires: 04/23/0/0	NOTARY PUBLIC - State of Kansas
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Operator Name: Pet	rol 0il &	<u>Gas, I</u>	nc.	Leas	e Name:_	Ron Staff	ord	Well #:	2	
Sec. 18 Twp. 30	s. R. <u>18</u>	East	West	Count	ly:N	eosho	·			
INSTRUCTIONS: Show tested, time tool open a temperature, fluid recov Electric Wireline Logs s	nd closed, flowing ery, and flow rates	and shut- if gas to s	in pressures, surface test, a	whether s long with	shut-in pre	ssure reached	static level, hydros	tatic pressure	es, botto	m hole
Drill Stem Tests Taken (Attach Additional Sh	e <del>o</del> ls)	Ye	s XNo			og Formalio	on (Top), Depth ar	nd Datum		Sample
Samples Sent to Geolo	gical Survey	☐ Ye	s ⊋No		Nam	е		Тор	,	Datum
Cores Taken Electric Log Run (Submit Copy)		[] Ye				gs were s /07/06	ent with t	he Well	Not (	ompleted
List All E. Logs Run:						•				
logs were sent form 11/7/06	with the	Well N	ot Compl	leted						
,		Repor		RECORD		ew Used ermediate, produci	tion, etc.		***************************************	
Purpose of String	Size Hole Drilled		e Casing (In O.D.)		elght ./Ft.	Selling Depth	Type of Cement	# Sacks Used		and Percent ddltives
Surface	12 1/4"	8 5/	8"	32	#	20'	Portland	4		
Production	6 3/4"	4 1/	2"	10.	5#	1107	60/40	160sks	10%	salt
				<u></u>			poz mix		2% و	ge1
			ADDITIONAL	CEMENT	ING / SQI	JEEZE RECORD	)	·		· 
Purpose:  Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bollom	Туре	of Cement	#Sack	s Used		Type and Pe	rcent Additives		· · · · · · · · · · · · · · · · · · ·
						· · · · · · · · · · · · · · · · · · ·				J
Shots Per Foot			D - Bridge Plu ach Interval Pe		Ð		dure, Shot, Cement : nount and Kind of Mat		d	Depth
4.33	1051-1054	· 	· · · · · · · · · · · · · · · · · · ·			15% HCL,	285bbls 25	# cross1	link	
				<del> </del>		21,000# 2	0 x 40 Bra	dy Sand		1051-105
				,						
			1					<del></del>		!
TUBING RECORD	. Size	Set At		Packer	At	Liner Run	Yes No			
Date of First, Resumed P	roduction, SWD or E	ahr.	Producing Met	hod				14 7%		a a
1-01-08 Estimated Production	OII	Bbls.	Gas	Mcf	Flowin			U Oth	er (Explein	
Per 24 Hours	x	0	X	7		ζ	61	uu-on Nellu		Gravity
Disposition of Gas  Vented Sold (If vented, Sun	METHOD OF ( Used on Lease	COMPLETIC	Open Hole		orf.	Production Inter	Commingled			
		To the state of th	State of Fansar LLE RICE	OURUN YH	A		<del></del>			-,

# Well Refined Drilling Company, Inc. 4230 Douglas Road - Thayer, KS 66776 Contractor License # 33072 -

620-839-5581/Office; 620-432-6170/Jeff Cell; 620-839-5582/FAX

Rig #:	1				NERV	S 18	T 30	R 18
API#:		6517-0000			? <sub B: , a , 'Ø⟩	Location		NE-SE-SW
Operator	rator: Petrol Oil & Gas, Inc.					County:		Neosho
ddress: P.O Box 34								
(ddie33					***************************************	Gas 7	octo	
Vell #:	Piqua, Ks 66761  2 Lease Name: Ron Stafford			Donth		Gas Tests		
		ft. from S		noru	Depth 303	Oz.	Orfice	flow - MCF
ocation:			Line		653	1	3/8	7.14
Spud Date	2990 ft. from E Line Date: 7/17/2006			680	Gas Check the Same			
Date Comp	<del></del>	7/17/2006		1130	730		heck the	
	Mike Rei		η ι <del>Σ</del> .	1130	780	19	3/8	15.5
Casing R		Surface	Product	ion	855		heck the	
Hole Siz		12 1/4"		6 3/4"	905		heck the	
Casing S		8 5/8"	<u></u>	<del>5 5/ 7</del>	1005	9	1/2	18.8
Neight	-,20	3 3/3	<del>                                     </del>		1055	13	1/2	22.8
Setting I	Depth	20	1		1080		heck the	
Cement		Portland			1300	1 3 5	TOOK THE	Carro
Sacks	75"	4	<u> </u>					
eet of	Casing	20						
			-					
Motos						<b>†</b>		www
Notes:	6							
votes:	<u> </u>	· · · · · · · · · · · · · · · · · · ·		-				
votes:								
NOTES:								
votes:				Well L	og			
Top	Bottom	Formation		Well L		Тор	Bottom	Formation
		Formation Overburden		Bottom		Top 514		Formation
Top 0	1 23		Top	Bottom	Formation shale	- L	532	
Top 0	1 23	Overburden	Top 282	Bottom 284 286	Formation shale	514	532 558 570	shale Pink lime shale
Top 0 1 23	1 23 25	Overburden shale lime wet	Top 282 284 286 290	284 286 290 321	Formation shale lime Add Water shale	514 532 558 570	532 558 570 573	shale Pink lime shale sand
Top 0 1 23	1 23 25 58	Overburden shale lime wet shale	Top 282 284 286 290 321	284 286 290 321 323	Formation shale lime Add Water shale lime	514 532 558 570 573	532 558 570 573 575	shale Pink lime shale sand Sandy shale
Top 0 1 23 25 58	1 23 25 58 87	Overburden shale lime wet shale lime	Top 282 284 286 290 321 323	284 286 290 321 323 353	Formation shale lime Add Water shale lime shale	514 532 558 570 573 575	532 558 570 573 575 605	shale Pink lime shale sand Sandy shale shale
Top 0 1 23 25 58 87	1 23 25 58 87 88	Overburden shale lime wet shale lime shale	Top 282 284 286 290 321 323 353	284 286 290 321 323 353 355	Formation shale lime Add Water shale lime shale lime	514 532 558 570 573 575 605	532 558 570 573 575 605 616	shale Pink lime shale sand Sandy shale shale Oswego lime
Top 0 1 23 25 58 87 88	1 23 25 58 87 88 123	Overburden shale lime wet shale lime shale lime	Top 282 284 286 290 321 323 353 355	Bottom 284 286 290 321 323 353 355 360	Formation shale lime Add Water shale lime shale lime Green shale	514 532 558 570 573 575 605 616	532 558 570 573 575 605 616 617	shale Pink lime shale sand Sandy shale shale Oswego lime shale
Top 0 1 23 25 58 87 88 123	1 23 25 58 87 88 123 128	Overburden shale lime wet shale lime shale lime shale lime shale	Top 282 284 286 290 321 323 353 355 360	Bottom 284 286 290 321 323 353 355 360 369	Formation shale lime Add Water shale lime shale lime Green shale lime	514 532 558 570 573 575 605 616 617	532 558 570 573 575 605 616 617 626	shale Pink lime shale sand Sandy shale shale Oswego lime shale lime
Top 0 1 23 25 58 87 88 123 128	1 23 25 58 87 88 123 128 132	Overburden shale lime wet shale lime shale lime shale lime Shale Sandy shale	Top 282 284 286 290 321 323 353 355 360 369	Bottom 284 286 290 321 323 353 355 360 369 380	Formation shale lime Add Water shale lime shale lime Green shale lime shale	514 532 558 570 573 575 605 616 617 626	532 558 570 573 575 605 616 617 626	shale Pink lime shale sand Sandy shale shale Oswego lime shale lime Grey shale
Top 0 1 23 25 58 87 88 123 128 132	1 23 25 58 87 88 123 128 132	Overburden shale lime wet shale lime shale lime shale lime Shale Sandy shale coal	Top 282 284 286 290 321 323 353 355 360 369 380	Bottom	Formation shale lime Add Water shale lime shale lime Green shale lime shale	514 532 558 570 573 575 605 616 617 626 627	532 558 570 573 575 605 616 617 626 629	shale Pink lime shale sand Sandy shale shale Oswego lime shale lime Grey shale oil smell
Top 0 1 23 25 58 87 88 123 128 132 133	1 23 25 58 87 88 123 128 132 133 153	Overburden shale lime wet shale lime shale lime shale lime shale Sandy shale coal shale	Top 282 284 286 290 321 323 353 355 360 369 380 388	Bottom	Formation shale lime Add Water shale lime shale lime Green shale lime shale lime shale	514 532 558 570 573 575 605 616 617 626 627	532 558 570 573 575 605 616 617 626 629	shale Pink lime shale sand Sandy shale shale Oswego lime shale lime Grey shale oil smell Summit Black shale
Top 0 1 23 25 58 87 88 123 128 132 133 153	1 23 25 58 87 88 123 128 132 133 153	Overburden shale lime wet shale lime shale lime shale lime shale coal shale coal	Top 282 284 286 290 321 323 353 355 360 369 380 388 393	Bottom	Formation shale lime Add Water shale lime shale lime Green shale lime shale lime shale	514 532 558 570 573 575 605 616 617 626 627 629	532 558 570 573 575 605 616 617 626 629	shale Pink lime shale sand Sandy shale shale Oswego lime shale lime Grey shale oil smell Summit Black shale Grey shale
Top 0 1 23 25 58 87 88 123 128 132 133 153	1 23 25 58 87 88 123 128 132 133 153 154 170	Overburden shale lime wet shale lime shale lime shale Sandy shale coal shale coal shale	Top 282 284 286 290 321 323 353 355 360 369 380 388 393 396	Bottom	Formation shale lime Add Water shale lime shale lime Green shale lime shale lime shale lime lime	514 532 558 570 573 575 605 616 617 626 627 629 638 640	532 558 570 573 575 605 616 617 626 629 638 640 645	shale Pink lime shale sand Sandy shale shale Oswego lime shale lime Grey shale oil smell Summit Black shale lime
Top  0 1 23 25 58 87 88 123 128 132 133 153 154 170	1 23 25 58 87 88 123 128 132 133 153 154 170 206	Overburden shale lime wet shale lime shale lime shale lime shale coal shale coal shale lime	Top 282 284 286 290 321 323 353 355 360 369 380 388 393 405	Bottom	Formation shale lime Add Water shale lime shale lime Green shale lime shale lime shale lime shale	514 532 558 570 573 575 605 616 617 626 627 629 638 640 645	532 558 570 573 575 605 616 617 626 629 638 640 645	shale Pink lime shale sand Sandy shale shale Oswego lime shale lime Grey shale oil smell Summit Black shale lime Grey shale
Top  0 1 23 25 58 87 88 123 128 132 133 153 154 170 206	1 23 25 58 87 88 123 128 132 133 153 154 170 206 208	Overburden shale lime wet shale lime shale lime shale lime shale shale coal shale coal shale lime shale	Top 282 284 286 290 321 323 353 355 360 369 380 388 393 405 436	Bottom	Formation shale lime Add Water shale lime shale lime Green shale lime shale lime shale lime shale	514 532 558 570 573 575 605 616 617 626 627 629 638 640 645	532 558 570 573 575 605 616 617 626 629 638 640 645 646	shale Pink lime shale sand Sandy shale shale Oswego lime shale lime Grey shale oil smell Summit Black shale Grey shale lime shale lime lime
Top  0 1 23 25 58 87 88 123 128 132 133 153 154 170	1 23 25 58 87 88 123 128 132 133 153 154 170 206 208 209	Overburden shale lime wet shale lime shale lime shale lime shale coal shale coal shale lime shale coal shale coal shale	Top 282 284 286 290 321 323 353 355 360 369 380 388 393 405	Bottom	Formation shale lime Add Water shale lime shale lime Green shale lime shale lime shale lime shale	514 532 558 570 573 575 605 616 617 626 627 629 638 640 645	532 558 570 573 575 605 616 617 626 629 638 640 645 646 651	shale Pink lime shale sand Sandy shale shale Oswego lime shale lime Grey shale oil smell Summit Black shale lime Grey shale

#### JUDATED OIL WELL SERVICES, INC. 30X 884, CHANUTE, KS 66720 431-9210 OR 800-467-8676

TICKET NUM	BER	10305			
LOCATION_	Eur	eka			
FOREMAN		Chickle			

## TREATMENT REPORT & FIELD TICKET

	<del>,</del>	· · · · · · · · · · · · · · · · · · ·	CEME	NT			
DATE	CUSTOMER#	WELL NAME & N	UMBER	SECTION	TOWNSHIP	RANGE	COUNTY
7-19-06	(8)(g)	Ron Stafford	# 18-2				
USTOMER		<del>-</del>				ESSE ASSESSMENT AND A STREET	Neasho
Petro	of Oil + G	s Toc.		TRUCK#	DRIVER	TRUCK#	DRIVER
		•		446	Calin	1,15 500	DIWER
- ρ.ο. (	Box 34			502			<del> </del>
ITY		STATE ZIP CODE	_	302	Kyle		<del> </del>
Piqua		Ks. 6676	,		<del></del>		<u> </u>
OB TYPE LO	nack:			44.04	<u></u>		
	<b>J</b> –––		HOLE DEPT	н <u>/100′</u>	CASING SIZE & W	EIGHT 43"	95"
ASING DEPTH		DRILL PIPE	TUBING		•	OTHER	
LURRY WEIGH		SLURRY VOL_3538	WATER gall	sk <b>6</b> *	CEMENT LEFT in (	CASING O'	
	<u> </u>		MIX PSI_//8	00 Burs Ply.	RATE		
EMARKS: <	afety Ma	eting. Rig up to			Circulation.		- 1
Puna 2	OBLI Gel	Flish w/ Hells		Neg 13-15-	Cicada Film.	A 1-	
Poz - Mi		t w/ 27 Gel			Mixed 160		140
			, A FIDA	sele tot +	10% Salt.	@ 1441	Jul
	rung	Hines Release	Phys. Di	isplace w/	18 Bb1 W	aten fin	al .
Hamp H	Bruce 6	20 PST. Bump 1	ky 70 //6	DO BI Wa	it 2 mins	Release	Prascure
Float H	leb. Ga	d Coment Re	turns to	Surface =	7841 Sherry		
						<u> </u>	
				Tob C	in alala		
				TUD C	אין שובור.		

ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
5401		PUMP CHARGE		
5406	40	MILEAGE	800.00	800.00
			3.15	126.00
1131	160sts	60/40 Poz-Mix Cement	9.35	11001
III8A	300#	Gel 2%		1496.00
1107	80*	Florele 1/2 # Roysz	1.80*	42.00
1111	800**	Salt 10%	.29#	144.00 232.00
1105	25 M	Hulls	,34#	8.50
	<u> </u>			0.50
5407 A	6.88 Ton	Ton - Milage Gulk Truck	1.05	288.96
III8A	200#	Jon - Milage Bulk Truck Gel - Flush	.14#	28.00
1215	1941	KCL Substitute Disp. water	24.75	24.15
4.000		RECEIVED		
4404		Top Rubber Plug KANSAS CORPORATION COMMISSION	40.00	40.00
		JAN 2 2 2008		
-		CONSERVATION DIVISION		
		Thank for! WICHITA, KS	Sub Total	3930.31
		6-3%	SALES TAX	_125.41
		CONON	ESTIMATED	

901191

TOTAL

AUTHORIZATION witnessed by Doc.

DATE\_