KANSAS CORPORATION COMMISSION ORIGINAL
OIL & GAS CONSERVATION DIVISION
WELL COMPLETION FORM
L HISTORY - DESCRIPTION OF WELL & LEASE

September 1999
Form Must Be Typed

WICHITA, KS

WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License # 33221	API No. 15 - 001-29623 - 0000
Name: Roxanna Pipeline, Inc.	County: Allen
Address: 4600 Greenville Ave., Ste. 200	<u>sw</u> - <u>sw</u> - <u>sw</u> - <u>Sec. 13</u> Twp. 24 S. R. 19
City/State/Zip: Dallas, TX 75206	350 feet from S / N (circle one) Line of Section
Purchaser: OneOk	550 feet from E (W)(circle one) Line of Section
Operator Contact Person: Carol Shiels	Footages Calculated from Nearest Outside Section Corner:
Phone: (214) 691-6216	(circle one) NE SE NW SW
Contractor: Name: Well Refined Drilling Company, Inc.	Lease Name: Smart Well #: 13-1
License: 33072	Field Name: Iola
Wellsite Geologist: Carol Shiels	Producing Formation: Weiser Sand
Designate Type of Completion:	Elevation: Ground: 1040 Kelly Bushing:
New Well Re-Entry Workover	Total Depth: 1070 Plug Back Total Depth:
OilSWDSIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 20 Feet
✓ Gas ENHR SIGW	Multiple Stage Cementing Collar Used? ☐ Yes ✓ No
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth setFeet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from surface
Operator:	feet depth to 20 w/ 5 sx cmt.
Well Name:	
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) Alt II Collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	Chloride content ppm Fluid volume bbls
Plug Back Plug Back Total Depth	Dewatering method used
Commingled Docket No	
Dual Completion Docket No	Location of fluid disposal if hauled offsite:
Other (SWD or Enhr.?) Docket No	Operator Name:
08/17/07 08/20/07 03/04/08	Lease Name: License No.:
08/17/07 08/20/07 03/04/08 Spud Date or Date Reached TD Completion Date or	Quarter Sec. Twp. S. R. East West
Recompletion Date Recompletion Date	County: Docket No.:
Kansas 67202, within 120 days of the spud date, recompletion, workov Information of side two of this form will be held confidential for a period of 107 for confidentiality in excess of 12 months). One copy of all wireline log- TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged well-	
herein are complete and correct to the best of my knowledge.	late the oil and gas industry have been fully complied with and the statements
Signature: Marie Dewis	KCC Office Use ONLY
Title: Geological Assistant Date: 08/07/2008	Letter of Confidentiality Received
Subscribed and sworn to before me this 7 th day of Augus F	If Denied, Yes Date:
20 0 8 Notary Public: Jamu J. C.C. JAMI T. ADKINS MY COMMISSION EXPIR August 9, 2011	IIIC Distribution
Date Commission Expires: 8-9-11	AUG 1 4 2008
	CONSERVATION DIVISION

perator Name: Rox	anna Pipeline, Inc.	·		Lease Name:	Smart		Well #: _13-	1	
Sec. 13 Twp. 2				County: Allen					
ested, time tool ope emperature, fluid red	now important tops n and closed, flowin covery, and flow rate s surveyed. Attach	g and shut-in pross s if gas to surfa	essures, whe ce test, along	ther shut-in pro with final cha	essure reached	static level, hydr	ostatic pressui	ests giving interval res, bottom hole ed. Attach copy of a	
rill Stem Tests Take	••	☐ Yes	√ No	 ✓L	.og Formati	on (Top), Depth	and Datum	Sample	
amples Sent to Ge	,	Yes	√ No	Nam	ne		Тор	Datum	
ores Taken	Jiogioui Gui voy		✓ No	В/	Kansas (City	250'	GL	
lectric Log Run			No	•	ser Sd.		470'	GL	
(Submit Copy)			-	•	Scott		596 ' 726	GL GL	
st All E. Logs Run:					weburg erton		970'	GL	
·				1	sissippi	ian	985'	GL	
induction density-neutro	on-Gr				* *				
		Report all st	CASING REC	-	ew Used	tion, etc.	and grant to the state of the s		
Purpose of String	Size Hole Drilled	Size Cas Set (In O.	ing	Weight	Setting	Type of	# Sacks	Type and Percent	
surface	12 1/4	8 5/8	0.)	Lbs. / Ft.	Depth 20	Cement	Used 5	Additives	
production	7 7/8	5 1/2			1064	50/50 poz	137	2% gel, 5% salt	
		ADI	DITIONAL CEN	MENTING / SQ	UEEZE RECORI)			
Purpose: Perforate	Depth Top Bottom	Type of Ce	Type of Cement #Sacks Used			Type and Percent Additives			
Protect Casing Plug Back TD Plug Off Zone									
Shots Per Foot		ION RECORD - E				icture, Shot, Cemer			
spf	472-478	Toolage of Laciffic	nervari enoral		150 gals 15%		ialeriai Oseo)	Depth 472-478	
								472-470	
TUBING RECORD 23	Size 3/8	Set At 460	P	Packer At	Liner Run	Yes ☑ No	o		
Date of First, Resumer 6/1/08	d Production, SWD or	Enhr. Proc	ducing Method	Flowin	g 📝 Pump	ing 🔲 Gas L	ift 🔲 Oth	ner (Explain)	
Estimated Production Per 24 Hours	Oil	Bbls.	Gas Mcf	Wat	er E	Bbls.	Gas-Oil Ratio	Gravity	
Disposition of Gas	METHOD OF	COMPLETION			Production Inte	rval			
Vented ✓ Sold (If vented, So	Used on Lease	=		Perf.	Dually Comp.	Commingled .	KANSAS (RECEIVED COMMIS	
. , , , ,	• •		ther <i>(Specify)</i> _					UG 14 2008	

Well Refined Drilling Company, Inc. 4270 Gray Road - Thayer, KS 66776 Contractor License # 33072 620-763-2619/Office; 620-432-6170/Jeff Pocket; 620-763-2065/FAX

Rig#:	1 2		100	15 14 2 2 3 1 2 3	**************************************	S 13	T 24	R 19E
API#:		-29623-0000	Sect of his officers		THE RELEASE	Location:		SW, SW, SV
Operat	•	nna Pipeline, Inc			MEHIC C	County:		Allen
Addres	s: 4600 (Greenville Ave., S	Ste. 200		TO I DI) 		
		s, Tx 75206			1 2	Gas To	sts	
Well#		Lease Name:	Smart		Depth	Oz.	Orfice	flow - MC
Location:	350	ft. from S	Line	西南		Gas tests P		
	550	ft. from W	Line	(1) [4]				<u> </u>
Spud Da	te:	8/17/2007						
Date Cor		8/20/2007	TD:	1070				
	Josiah							
	Record	Surface	Produc		ļ			
Hole S Casing		12 1/4"	+	7 7/8"		 	 	
Weight		8 5/8"	+			+		
	Depth	20'	 		<u> </u>	1	 	
	nt Type	Portland	 			+		
Sacks		5	1	· · · · · · · · · · · · · · · · · · ·			 	
Geolog	jist:	Jeff Shelby	Ť					
	Used E	looster						·
Note:	Used E	Rooster	·	Well I	.00			
Note:	Used E		Top	Well L		Top	Bottom	Formation
	Battom	Formation	Top 421	Bottom	Formation	Top 564	Bottom 572	
Note:	Bottom 1		421 422	Bottom 422 425	Formation Mulberry- coal shale		572	
Top 0	Bottom 1 5	Formation OB Oby Ilme	421 422 425	### Bottom ### 422 ### 425 ### 453	Formation Mulberry- coal shale Pink-lime	564 572 582	572 582 583	lime shale blk shale
Top 0 1 5 41	Bottom 1 5 41	Formation OB clay lime send	421 422 425 453	### Battom ### 425 ### 453 ### 465	Formation Mulberry- coal shale Pink- lime shale	564 572 582 583	572 582 583 584' 6"	lime shale bik shale coal
Top 0 1 5 41 56	Bottom 1 5 41 56 125	Formation OB Oby Ilme eand shale	421 422 425 453 465	422 425 453 465 466	Formation Mulberry- coal shale Pink- lime shale blk shale	564 572 582 583 584' 6"	572 582 583 584' 6" 615	lime shale bik shale coal time
Top 0 1 5 41 56 125	Bottom 1 5 41 56 125	Formation OB oby lime sand shale lime	421 422 425 453 465 468	8ettom 422 425 453 465 468 487	Formation Mulberry- coal shale Pinic-lime shale blk shale Ledington- coal	564 572 582 583 584' 6" 615	572 582 583 584' 6" 615 617	lime shale bik shale coal time shale
Top 0 1 5 41 56 125 151	Bottom 1 55 41 56 125 151	Formation OB Oby Ilme sand shale Ilme sand	421 422 425 453 465 466 467	8oftom 422 425 453 465 466 467 469	Formation Mulberry- coal shale Pinic-lime shale bit shale Ledington- coal shale	564 572 582 583 584' 6" 615 617	572 582 583 584' 6" 615 617 818	lime shale bilk shale coal lime shale bilk shale
Top 0 1 56 125 151 163	Bottom 1 5 41 56 125 151 163	Formation OB otay lime sand shale lime sand	421 422 425 453 465 468 467 469	8oftom 422 425 453 465 466 467 469	Formation Mulberry- coal shale Pink-lime shale blk shale Lexington- coal shale sand	564 572 582 583 584' 6" 615 617 618	572 582 583 584' 6" 615 617 618 619	lime shale bilk shale coal ilme shale bilk shale coal
Top 0 1 5 41 56 125 151 183	Bottom 1 5 41 56 125 151 163 190	Formation OB Oby Ilme sand shale Ilme sand Ilme Stark- bik shale	421 422 425 453 465 466 467 469	### Ref	Formation Mulberry- coal shale Pink- lime shale tilk shale Ledington- coal shale sand	564 572 582 583 584' 6" 615 617 618	572 582 583 584' 6" 615 617 618 619	lime shale bik shale coal itme shale bik ahale coal shale
Top 0 1 5 41 56 125 151 183 190	Bottom 1 5 41 56 125 151 163 190 192	Formation OB Oby Ilme eand shale Ilme sand Ime Stark- bik shale Ilme	421 422 425 453 465 466 467 469 472	### Action ### 422 ### 425 ### 465 ### 466 ### 469 ### 472 ### 494	Formation Mulberry- coal shale Pink- lime shale this shale Lexington- coal shale sand shale lime	564 572 582 583 584' 6" 615 617 618 619	572 582 583 584' 6" 615 617 618 619 621 632	lime shale bik shale coal ilme shale bik ahale coal ahale
Top 0 1 56 125 151 163 190 192 215	Bottom 1 5 41 56 125 151 163 190 192 215 216'6"	Formation OB Clay Ilme sand shale Ilme sand Ilme Stark- bik shale Itme Hushpuckney- bik shale	421 422 425 453 465 466 467 469	### Accordance	Formation Mulberry- coal shale Pink- lime shale tilk shale Ledington- coal shale sand	564 572 582 583 584' 6" 615 617 618 619	572 582 583 584' 6" 615 617 618 619 621 632 633' 6"	lime shale bik shale coal ilme shale bik ahale coal ahale
Top 0 1 56 125 151 183 190 192 215	Bottom 1 55 41 56 125 151 163 190 192 215 216' 6"	Formation OB clay lime sand shale lime sand lime Stark- bik shale lime Hushpuckney- bik shale lime	421 425 425 453 465 466 467 469 472 492 494 507 526	### Boftom ### 422 ### 453 ### 465 ### 467 ### 469 ### 492 ### 494 ### 507 ### 528 ### 527	Formation Mulberry- coal shale Pink- lime shale bilk shale Lexington- coal shale shale lime Peru- sand shale coal	564 572 582 583 584' 6" 615 617 618 619 621	572 582 583 584' 6" 615 617 618 619 621 632 633' 6"	lime shale bit shale coal lime shale bit shale coal shale coal
Top 0 1 56 125 151 163 190 215 216' 6"	Bottom 1 56 41 56 125 151 163 190 192 215 216'6"	Formation OB clay lime sand shale lime sand lime Stark- bik shale lime Hushpuckney- bik shale lime sandy/ shale	421 425 453 465 466 467 469 472 492 494 507 528	### Ref	Formation Mulberry- coal shale Pink- lime shale bit shale Lexington- coal shale small shale lime Peru- sand shale coal shale	584 572 582 583 584' 6" 615 617 618 619 621 832 633' 6" 660 671	572 582 583 584' 6" 615 617 618 621 632 633' 6" 880 671 689	lime shale bik shale coal ime shale bik shale coal shale shale coal shale and
Top 0 1 5 41 56 125 151 163 190 215 220 251	Bottom 1 5 41 56 125 151 163 190 192 215 216' 6" 220 251 382	Formation OB clay lime sand shale lime Stark- bik shale lime Hushpuckney- bik shale lime sandy/ shale shale	421 425 453 465 468 467 469 472 494 507 526 527 528	### Registrom ### 422 ### 425 ### 485 ### 486 ### 487 ### 494 ### 507 ### 528 ### 527 ### 528 ### 580	Formation Multiberry- coal shale Pinic-lime shale bit shale Ledington- coal shale sand shale firms Peru- sand shale coal shale coal	564 572 582 583 584' 6" 615 617 618 619 621 632 633' 6" 660 671	572 582 583 584' 6" 615 617 618 621 632 633' 6" 680 671 689 691	lime shale bik shale coal ime shale bik shale coal shale coal shale sand shale coal
Top 0 1 5 41 56 125 151 163 190 215 220 251 382	Bottom 1 5 41 56 125 151 163 190 192 215 216' 6" 220 251 382 411	Formation OB clay lime sand shale lime Stark- bik shale lime Hushpuckney- bik shale lime sandy/ shale shale sandy/ shale	421 425 453 465 468 467 469 472 492 494 507 526 527 528	### Registrom ### 425 ### 453 ### 465 ### 469 ### 472 ### 494 ### 507 ### 528 ### 527 ### 580 ### 581	Formation Multiberry- coal shale Pinic-lime shale bit shale Ledington- coal shale sand shale firme Peru- sand shale coal shale coal shale	564 572 582 583 584' 6" 615 617 618 619 621 632 633' 8" 660 671 689	572 582 583 584' 6" 615 617 618 621 632 633' 6" 680 671 689 691 710	lime shale bilk shale coal ilme shale bilk shale coal shale shale shale sand shale coal shale
Top 0 1 5 41 56 125 151 163 190 215 220 251	Bottom 1 5 41 56 125 151 163 190 192 215 216' 6" 220 251 382 411 420	Formation OB clay lime sand shale lime Stark- bik shale lime Hushpuckney- bik shale lime sandy/ shale shale	421 425 453 465 468 467 469 472 492 494 507 526 527 528	### Register ### Re	Formation Multiberry- coal shale Pinic-lime shale bit shale Ledington- coal shale sand shale firms Peru- sand shale coal shale coal	564 572 582 583 584' 6" 615 617 618 619 621 632 633' 6" 660 671	572 582 583 584' 6" 615 617 618 619 621 633' 6" 680 671 689 691 710	lime shale bilk shale coal ilme shale bilk shale coal shale shale shale sand shale coal shale

AUG 14 2008

Operator:	Roxanna	Pipeline, Inc.	Lease Na		Smart	Well #	13-1	page
Тор	Bottom	Formation	Тор	Bottom	Formation	Тор	Bottom	Formation
725	726 6	îme						
726'6"	727° 6° 728° 6°	blk shele						
727' 6"	728' 6"	coal						*
728' 6"	761	shele						
761								
762		ahale						
771	772							
772		shale			_			
784	785		I					
785		shale						
812	813	coel				T		****
813	966	shale						
966	967" 6"							
967' 6"		shalo						
978	979	coal						
979	982	shale						
982		chat						
1001	1070	ilme						
1070		Total Depth						
								· - · · · · · · · · · · · · · · · · · ·
						1		
						1		
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Notes: 07LH-082007-R2-051-Smart 13-1 - Roxanna Pipeline Inc.

Keep Drilling - We're Willing!

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Operator: Rosanne	Pipeline, Inc.	Lease Na		Smert	Well #	13-1	page 2
		Gas	Tests				
	Depth	Oz.	Orfice	flow - MCF			
	180	T	No Flow		7		
	205		No Flow		1		
	230	5	3/8"	7.98	7		
	280	Gas	Check S	ame			
	405	2	3/8"	5.05	7		
	430	Gas	Check S	ame	7		
	480	13	3/4"	51.4			
	505	2.5	1"	40.8			
	530	Gas	Check S	ame			
	555	Gas	Check S	ame			
	580	Gas	Check S	eme			•
	605	Gas	Check S	ame	1		
	630	Gas	Check S	ame	1		
	655	Gas	Check S	ame	7		
	680	Gas	Check S	ame	1		
	705	Gas	Check S	ame	1		
,	730	8	1"	63.3	1		
	755	Gas	Check S	ame	7		
	780	Gas	Check S	ame	1		•
	805	4	1"	51.6	7		
	830	5	1"	57.7]		
	855	Gas	Check S	ame]		
	905	Gas	Check S	ame	1		
	955	Gas	Check S	ame	1		
	980	Gas	Check S	ame			
	1005	Gas	Check So	ame			
	1030	Gas	Check S	ame]		
	1070	Gas	Check S	ame]		
					1		

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AUG 14 2008

CONSOLIDATED OIL WELL SERVICES, INC. P.O. BOX 884, CHANUTE, KS 66720 620-431-9210 OR 800-467-8676

CICKET NUMBER	15606
LOCATION OHLA	wa KS
FOREMAN Free	Mader

TREATMENT REPORT & FIELD TICKET

CEMENT COUNTY TOWNSHIP RANGE WELL NAME & NUMBER SECTION DATE CUSTOMER # Smart # 13.1 DRIVER TRUCK # DRIVER TRUCK # 6ary 506 MAILING ADDRESS ZIP CODE HOLE SIZE OTHER DRILL PIPE CEMENT LEFT IN CASING 55 Plug WATER gal/sk_ SLURRY WEIGHT_ MIX PSI Bump Plus to 69 TTE 4BPM 95 BASPLACEMENT PSI 200

ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
5401	1	PUMP CHARGE Cement Puma 368		84000
5404	50 m;	MILEAGE Pump Truck 368		16500
5407P	6.51 Ton	Ton Milage. 570		3.5803
5501C	4hrs	Transport 505-7106		40000
5502c	2 hrs	80 BBL Vac Truck 369		18000
				10 - 41
1124	137 5145			12124
11188	460#	Premium Gel		6900
1110A	775	Kol Seel		29450
1111	388#	Granulated Salt		11640
1107 A	78#	Pheno Seal		8190
4406	/	51/2" Rubber Plus		5600
1/23	5000 64	City water		6400
		RECEIVED SAS CORPORATION COMMISSION: SUN TOTAL		38373°
		AUG 14 2008 Tax@ 6.3%		119.33
			SALES TAX	,
<u> </u>	11) me 215"	760 TITLE	ESTIMATED TOTAL	39.56.67
AUTHORIZATION	Villar VII	- IIICE		