Form ACO-1
September 1999
Form Must Be Typed

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License # 33019	API No. 15 - 181-20470-00-00							
Name: Rosewood Resources, Inc.	County: Sherman							
Address: 2711 N. Haskell Ave., Suite 2800, LB 22	SW SE NW NW Sec. 17 Twp. 7S S. R. 38 East West							
City/State/Zip: Dallas, TX 75201	1216 feet from S / (circle one) Line of Section							
Purchaser:	925 feet from E (W)(circle one) Line of Section							
Operator Contact Person: Tom Roeffs	Footages Calculated from Nearest Outside Section Corner:							
Phone: (970) 324-1686								
Contractor: Name: Advanced Drilling Technologies LLC	Lease Name: Peters Well #: 11-17							
License: 33532	Field Name: Goodland							
Wellsite Geologist: Steven VonFeldt								
Designate Type of Completion:	Elevation: Ground: 3569' Kelly Bushing: 3581'							
New Well Re-Entry Workover	Total Depth: 1255' Plug Back Total Depth: N/A							
Oil SWD SIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 377 csgs @ 390 Feet							
Gas ENHR SIGW	Multiple Stage Cementing Collar Used?							
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							
Operator:	feet depth tosx cmt.							
Well Name:								
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan Of T KGR 10/3 (Data must be collected from the Reserve Pit)							
Deepening Re-perf Conv. to Enhr./SWD	Chloride content 5000 ppm Fluid volume 200 bbls							
Plug BackPlug Back Total Depth	Dewatering method used Evaporation							
Commingled Docket No								
Dual Completion Docket No	Location of fluid disposal if hauled offsite:							
Other (SWD or Enhr.?) Docket No	Operator Name:							
	Lease Name: License No.:							
11/01/2006 11/02/2006 11/02/2006 Spud Date or Date Reached TD Completion Date or	— Quarter Sec TwpS. R							
Recompletion Date Recompletion Date	County: Docket No.:							
	•							
Kansas 67202, within 120 days of the spud date, recompletion, wor Information of side two of this form will be held confidential for a period	with the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, rkover or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. If of 12 months if requested in writing and submitted with the form (see rule 82-3-logs and geologist well report shall be attached with this form. ALL CEMENTING wells. Submit CP-111 form with all temporarily abandoned wells.							
	egulate the oil and gas industry have been fully complied with and the statements							
herein are complete and correct to the best of my knowledge.								
Signature: Clannell (2000)	照 중 KCC Office Use ONLY							
Title: Production Asst Date: 11-28-	Ob. Em N Letter of Confidentiality Received							
_	If Denied, Yes Date:							
Subscribed and sworn to before me this 28 day of 1000	پن کے خاص اللہ اللہ اللہ اللہ اللہ اللہ اللہ ال							
2006	Geologist Report Received WIC Distribution							
Notary Public AUTUATOURS	IS RECEIVED							
Date Commission Expires: V 2-3-07	DEC 0 4 2006							
	LCC MICHITA							

Operator Name: Ro	erator Name: Rosewood Resources, Inc.			Lease Name: Peters				Well #: 11-17				
Sec. 17 Twp. 57			✓ West		/: Shen			····	·			
INSTRUCTIONS: S tested, time tool ope temperature, fluid re Electric Wireline Log	n and closed, flowin covery, and flow rate	g and shut-in es if gas to su	pressures, rface test, a	whether shalong with f	nut-in pr	essure reach	ed static level, hydr	rostatic pressu	res, bottom hole	е		
Drill Stem Tests Take		☐ Yes	√ No		✓I	og Form	nation (Top), Depth	and Datum	Samp	le		
Samples Sent to Ge	ological Survey	☐ Yes	✓ No		Nam	ıe		Тор	Datum	1		
Cores Taken Electric Log Run (Submit Copy)	res Taken Yes V No ctric Log Run V Yes No			Niobrara		•	1050' KB					
List All E. Logs Run:							•					
Platform Expr GR	ess Resitivity	, Porosity	, Densit	y ML-			•	·				
		Depost o	,	RECORD	N 🔽	ew 🔲 Used ermediate, prod	J.,_4;_w _4_					
Purpose of String	Size Hole	Size (Casing	Wei	ght	Setting	Type of	# Sacks	Type and Pe			
Surface	9 1/2"	Set (In O.D.)		17#	/ Ft.	390'	Neat	100'	Additive N/A			
Production												
L		· · · · · · · · · · · · · · · · · · ·	ADDITIONAL	. CEMENTII	VG / SQ	JEEZE RECO	PRD					
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Type of	#Sacks	Used	Jsed Type and Percent Additives							
Shots Per Foot		ION RECORD Footage of Eac				Acid,	Fracture, Shot, Cemer (Amount and Kind of N		~	epth		
N/A	N/A					N/A		•				
										÷		
TUBING RECORD	Size	Set At		Packer A	.t	Liner Run	Yes ☑ No)				
Date of First, Resumer None	d Production, SWD or E	Enhr. P	roducing Met	hod [Flowin	g Pur	mping Gas L	ift Oth	er (Explain)			
Estimated Production Per 24 Hours	oil none	Bbls.	Gas I/A	Mcf	Wat	er	Bbls.	Gas-Oil Ratio	Gra	avity		
Disposition of Gas	METHOD OF C		-		- ·	Production Ir	nterval					
Vented Sold	Used on Lease	 ✓] Open Hole] Other <i>(Spec</i>	Perf.		Dually Comp.	Commingled _		RECEIV	ED		

DEC 0 4 2006 KCC WICHITA

FIELD SERVICE TICKET AND INVOICE

A DIVISION OF ADVANCED DRILLING TECHNOLOGIES, LLC.

LONGHORN CEMENTING CO.

PO BOX 203 YUMA, CO

YUMA, COLORADO 80759

1902

			ang situs san Kabupatèn Kabupatèn				/ DATE		LLL_TICK	et no	j	MARKET STATE
DATE OF JOB	DISTRICT					Ø	WELL C	J GORFI []		m [CUSTOMER ORDER NO.:	nara 1960a
USTOMER	LQI.				LEASE	Pe	te/5			Talani. Sanian	WELL, NO.	104 144. 144 141
ADDRESS		er (marini di marini	Marin Control of Contr		COUNT	V.			STATE			
377Y	STATE	ngga ang ang ang ang ang ang ang ang ang	internative contents in a con-	en les, communes les en estables	SERVIC	ECREV	m	TKE	an annual and an		termination and the second	
NUTHORIZED BY			***************************************	***************************************	EQUIP	VIENT	Marie Ma	水土井川	CONTRACTOR	***********		-
YPE JOSE COMMIN	NG Ploy DEPTH FT.	CEMENT CA	IA: BUI	x D	SAND DATA	SAC	destruction of the beautiful des	TRUCK CALLER			T MA BIAG	ilde:
STE HOLE L	T MER WINDERTH FT	SACKS X()	BRAND	TYPE	NGEL .	ADV	RXES	ARRIVED AT JO	Drawn Marine Marine Marine		PM AM PM	-
IZE & WIL CASTING	VERT DEPTH					*************	**************************************	START OPERAT	ION	entroler entroler	AM	iliyahiyahir 1915 1916-centre
OF PLUGS	TYPE TYPE	WEIGHT OF S	LURRY	14.8	LBS:/GAL	LES	164.	FINISH OPERAT	ION	- Contraction	AM PM	
	eretereteretereteretereteretereteretere	VOLUME OF S	SLUPRY	326	والهوي ومساورته والمساور والمساور والمساور	1454 - 1644 - 1644 - 1644 - 1644 - 1644 - 1644 - 1644 - 1644 - 1644 - 1644 - 1644 - 1644 - 1644 - 1644 - 1644	*****************	MÉLEASED			AM PNI	
81/16	MAX DEFTH F1	Marian Marianana state and		ent treate Pressure	OWITH MI	K OF ES.L		MILES FROM S	tation to well			
and Allem et algebrasiele medikali sebelah etakan mas	shall become a p	en of this con	wast with	icus watter	e e sa e e e e	officer GNED:			ologies, LLC PERATOR, CONTI	PAOTO	OF AGENT)	A CONTRACTOR
WEM / PRICE REF. NUMBER	MATERIAL, EC	UIPMENT	AND S	ERVICES	S USED		UNIT	QUANTITY	UNIT PRIC	E	\$ AMOU	NT
on-2	Depthohans.	1000	eat "	- M;1	LVUS	etanice in insurance as			enter este en	-	4/000	46_
	Aspor Copy				mains affective leader wines	Andreas Roman	***************************************			***************************************		1
ance of the supplication of the supplications of th	all control of the co						and the second second second	oki jojekhlai erasioalai arasasa univerias	cetosanon autorio en moneten con si e adicolor	an and the same	den men in instance de la companya d	and the second
	7" (totalize	in i più ciata de la constanta	4 200 ey wy Pagallipak (ga Trays	-		0.000						1
300-12	7" (4 nfre 62.	<u> </u>		***************************************			12				34	140
Anna de la companya d			***************************************	-					attillera i month this passe and a most occurs on		4036	4
Marini, marini Marini na makataka kata kata kata kata kata kata		ni dente della di si in est i specialistica i specialistica.		d in a pristing the confidence	etis erekinin erekininkokainsi esikee	ida arada da inicia indo	and the second	erickest on tree rotal and the rotal and the color	ossici i i decima i rationi i i rationi di i	*********		and the same
										u-3/4/113044		and appropriate to the second
				elikaria mendenga si virilika	in the state of th							
et neima in production in the second in the	and the second state and the s	taide leture de bando de la constitución de la cons	nanieriaannen katoro sielin	and development with the	internity and a control of section of the second second	and the second s	e ier Grane di interiorente					
***************************************	(*************************************	and the second second second second	Frigisky (reducersky) by kasolistii	nej nej si stantani escreptora prip	ar or no necessories in institute of the private institution	ersenini deserv						1
************************	ASO - 1170	<u> </u>	······································	Desc		 		and the second second				-
		75 US	82					amanda andreas and				-
elannen erika jarran kanan kanan erika kanan dan	Thirties.	termination of the state of the) & BI	delik is and deliver and unit when the re-			nie stransminismi	Consorter controver of the first state	addrio ist deficie ciscoliticalic evacitica en	-	and the second section of the sectio	200000000000000000000000000000000000000
****			A. A. A.	Mary Mary Comment of Services	And the second s	nimitrational and an	1	is the state of th	A CONTRACTOR OF THE PROPERTY O	paraita. Jantanian		***************************************
ning sa ang dipungan ang katalan ang k Ng katalan ang	kassa ana Calainna in Indonésia in Laurin ana in Palainna in Indonésia in Indonésia in Indonésia in Indonésia Calainna ana ang ang ang ang ang ang ang ang	ejakoisekkikaisekkinistoisekkik				inimidatarinia.		in in the second se	SUB TO	TAL		1
parameter state in the second state of the second second	LONS 84 ADDITI	venezavaimii. VES		***	SERVICE I	Eni	minimum ICSEACSET	onesia de la companya	AX ON \$	(majo jo jeceso A	and the second section of the	
HCL		***************************************			MATERIAL				AX ON \$		de mitole average description of	-
PICK.	<u> </u>	1								TAL		
SERVICE HEPRESENTATI	ve 1/14/200	The same of the sa			MATERIAL BY CUSTON			VED BY:				
IELD SERVICE OF	· · · · · · · · · · · · · · · · · · ·			oossuut, miraksisi, elastisia.					FACTOR OF AGEN	,		************

RECEIVED
DEC 0 4 2006
KCC WICHITA

SCHAAL DRILLING, CO. PO BOX 416 BURLINGTON, CO. 80807 719-346-8032

FIELD REPORT SURFACE CASING, DRILLING AND CEMENTING

DRILLING DATE 11-01-06
WELL NAME & LEASE # Peters 11-17
MOVE IN, RIG UP, DIG PITS ETC. DATE 10-31-06 TIME 1:00 □AM ☑ PM
SPUD TIME 8:30 ⊠AM □PM SHALE DEPTH 320 TIME 10:45 ⊠AM □PM
HOLE DIA. 9 1/2 FROM 0 TO 380 TD TIME 11:30 ⊠AM □PM
CIRCULATE, T.O.O.H., SET 377.00 FT CASING 390.00 KB FT DEPTH
9 JOINTS 7 0D #/FT □14 □15.5 ⊠17 □20 □23
PUMP 100 SAC CEMENT 570 GAL.DISP. CIRC. 3 BBL TO PIT
PLUG DOWN TIME 1:15
CEMENT LEFT IN CSG. 50 FT CENTRALIZER 1 TYPE: PORTLAND CEMENT I/II ASTM C 150 CEMENT COST \$ 1578.38
ELEVATION 3569 +12KB 3581
PIPE TALLY
1. 40.70 2. 42.30 3. 42.20 4. 42.27 5. 42.25 6. 40.63 7. 42.20 8. 42.15 9. 42.30 10. 11.
13. 14.
TOTAL 377.00

RECEIVED
DEC 0 4 2006
KCC WICHITA