

#### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

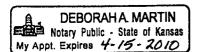
### ORIGINAL

Form ACO-1 September 1999 Form Must Be Typed

#### WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Öperator: License # 32457	API No. 15 - 101-21923 - 00-00
Name: ABERCROMBIE ENERGY, LLC.	County: Lane
Address: 150 N. Main, Suite 801	SE_SE_NW Sec. 6 Twp. 18 S. R. 30 East W West
City/State/Zip: Wichita, KS 67202	2090feet from S / N (circle one) Line of Section
Purchaser:	feet from E / W (circle one) Line of Section
Operator Contact Person: Don Beauchamp	Footages Calculated from Nearest Outside Section Corner:
	(circle one) NE SE NW SW
VALENERGY INC	Lease Name: BAIER Well #: 1-6
License: 5822 CONFIDENTIAL	Field Name: Wildcat
Wellsite Geologist: Roger L. Martin	Producing Formation: none
Designate Type of Completion:	Elevation: Ground: 2894' Kelly Bushing: 2904'
New Well Re-Entry Workover	Total Depth: 4625' Plug Back Total Depth:
OilSWDSIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 266 Feet
Gas ENHR SIGW	Multiple Stage Cementing Collar Used?
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
Operator:	feet depth tosx cmt.
Well Name:	
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan ALTIL WHITE
Deepening Re-perf Conv. to Enhr/SWD	(Data must be collected from the Reserve Pit) 6-29-64
Plug Back Plug Back Total Depth	Chloride content 17,600 ppm Fluid volume 410 bbls
•	Dewatering method used Evaporation
	Location of fluid disposal if hauled offsite:
Dual Completion	Operator Name:
Other (SWD or Enhr.?) Docket No.	Lease Name: License No.:
5/3/06 5/16/06 5/17/06	Quarter Sec Twp S. R East West
Spud Date or Date Reached TD Completion Date or Recompletion Date	County: Docket No.:
•	
·	th the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita,
	ver or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply.  12 months if requested in writing and submitted with the form (see rule 82-3-
	s and geologist well report shall be attached with this form. ALL CEMENTING
TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged well	s. Submit CP-111 form with all temporarily abandoned wells.
All requirements of the statutes, rules and regulations promulgated to requ	late the oil and gas industry have been fully complied with and the statements
herein are complete and correct to the best of my knowledge.	and the on and gas indeed, that observed that are the statements
In Bearland	KCC Office Use ONLY
Signature: AOU Francisco	ROC Office use Office
Title: VP of Exploration, Abercrombie Energy, LLC Date: 5/19/2006	Letter of Confidentiality Received
Subscribed and sworn to before me this 19th day of May	If Denied, Yes Date:
20. <b>0</b> 4	Wireline Log Received
M. horah O Martin	Geologist Report Received
Notary Public: ////////////////////////////////////	UIC Distribution RECEIVED
Date Commission Expires: 4-15-2010	





JUN 0 1 2006 KCC WICHITA

Operator Name: ABE	RCROMBIE EN	ERGY,	LLC.	Lease Name: BAIER				Woll#: 126				
Sec. 6 Twp. 18			t 🗹 West	County	y: <u>Lane</u>	·	·····					
INSTRUCTIONS: Shot tested, time tool open temperature, fluid reco	and closed, flowing very, and flow rate	g and shu s if gas to	t-in pressures, surface test, a	whether stationg with f	nut-in pre	essure rea <mark>ched</mark>	static level, hydro	ostatic pressui	res, bottom	hole		
Drill Stem Tests Taken (Atlach Additional St	heets)	ν	es No		₽L	og Format	ion (Top), Depth a	and Datum	₽s.	ample		
Samples Sent to Geolo	ogical Survey	ØY	′es □No		Nam		K	Тор	D	atum		
			res ☑ No res ☐ No		SEE	SEE ATTACHED; YAM		м С01				
List All E. Logs Run:			•	r								
DIL, CNL\CDL,	MEL, & BHO	CS ·										
		Repo		RECORD conductor, su		ermediate, produc	dion, etc.					
Purpose of String	Size Hole Drilled		ze Casing t (In O.D.)	Wei		Setting Depth	Type of Cement	# Sacks Used		nd Percent dilives		
Surface casing	Surface casing 12 1/4"		8 5/8"			266'	60/40 Poz	200	2%gel, 3%o	c, 1/4# cell flake		
*	the state of				*							
		į	ADDITIONAL	CEMENTII	NG / SQI	JEEZE RECORI	)					
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Туре	of Cement	#Sacks				Percent Additives	5			
Shots Per Foot			RD - Bridge Plug Each Interval Per			Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)						
	,					,		· · · · · · · · · · · · · · · · · · ·				
								4				
	<u>.</u>	· · · · · · · · · · · · · · · · · · ·		····						-		
TUBING RECORD	Size	Set At		Packer A	ıt	Liner Run	Yes No		<del>-</del>	······································		
Date of First, Resumerd F	Production, SWD or E	nhr.	Producing Met	_	Flowing				er (Explain)			
Estimated Production Per 24 Hours	Oil	Bbls.	Gas <sup>*</sup>	Mef	Wate	er E	·····	Gas-Oil Ratio		Gravity		
Disposition of Gas	METHOD OF C	OMPLETIC	N N	I		Production Inter	<u> </u>					
Vented Sold	Used on Lease nit ACO-18.)	ř	Open Hole Other (Speci	Perf.		Oually Comp.	Commingled _	. ,,	* 1,65°	*		

DECORAHA MARTIN
LESET VALLY PUBLIC State of Values
VALL VALLY VALLY
VALLY VALUES
VALLY VALUES
VALLY VALUES



## KCC

MAY 1 9 2006

#### TREATMENT REPORT

Customer.	Lease No. CONFIDENTIAL															
Lease Ka	ler .	3	Well # 1-6							5-3-06						
Field Order #	Station	Pratt	<u>i</u>			Casing	348	Depth	269	County		ى ب <b>ى</b>		State Ks.		
Type Job	111	5.1. N	aw 1	Jell				rmation	)		Legal Description 6-185-30					
PIPE	E DATA	PER	FORATIN			FLUID	USEC	· ·		TREATMENT RESUME						
Casing Size	Tubing Si	ze Shots/F	ŧ	Int.	_ Acid	700 d. 6	Alun	Por		RATE	PRE	SS	ISIP			
Depth 27/	.Depth	From	1		Pre	Pad	. <del></del>	-	Max			5 Min.				
/olume /7	Volume	From	Т	)	Pad	i , .			Min				10 Min.			
Max Press	Max Pres	s From	Т	)	Fra	Frac			Avg			. ,	15 Min.			
Vell Connection		From	T	o:					HHP Use	ed .			Annulus P			
Plug Depth	Packer De	From	T		Flus	16131	61.		Gas Volu				Total Load			
Customer Rep	presentative	Fick Sa	4/2	Statio	on Mana	ager /az	م م	cott		Trea	ter /	abby	Drake.			
Service Units	123	DB	3/4 57	5												
Driver Names	Drake Casing	Tey les	Willen	_ ای			ļ			<u></u>	· · ·					
Time	Pressure	Pressure	Bbls. P	umped	•	Rate	ļ.,			•	Servi	ce Log .	<del>-</del>			
3:00	· · · · · · · · · · · · · · · · · · ·				•	•	Un	loca	Hon -	Sat		MPCHI	7	······································		
5:30			ļ		٠.		Run (sq. 6 its. 348 x 23#									
6:25				,			1									
6:30					-	· /	100	ok y	p to 1	sq	Bre	ck [11	c. w/	Kig		
6:41	100	- -	5			8.8	H2U Khud							· · · · · · · · · · · · · · · · · · ·		
6:43	100		45		ی	3.5	M	<u>X Ce</u>	ment	(a) 1	14. 7	1901	<u> </u>			
7:05		/ :		-		.5	Re	<u>NASE</u> 1 L	Plug		7					
7:15	100	· · · · · · · · · · · · · · · · · · ·	11	,	<u> </u>	<u>,                                    </u>	21	ZrV	oun	cemer	**************************************					
1.12	150		16	>			10	90	La -	<del></del>	1	7 /				
						· · · · ·	1	mil	Lect	7/8	2/	Pare	X 10	PA		
	,							61	An sla	te		<i>Cesus</i>	<del>,</del>			
									- Ju	. •	:					
							17	Tran	115.1	Bold						
										/						
						· ·			· .					1 - 12 e		
					·						. ,			EIVED		
							1			<u> </u>				1 2006		
				· · · · ·	* * * * *	<u> </u>							KCC W	/ICHITA		
	· · · · · · · · · · · · · · · · · · ·			*			-			•			· · · · · · · · · · · · · · · · · · ·			
					. •											



# KCC

TREATMENT REPORT

Taylor Printing, Inc. 620-672-3656

10 4 10 bbl the  14 4 50 SK CAMENN  3 4 3 bbl the  15 4 15 bbl MUD  0545  10 4 10 6bl the  14 4 50 SK CAMENN  7 4 7 bbl the	Customer	P = Q.		000		N C.	ease No.				ZUUU	Date	i						
State   Stat	Lease - C	CKO	<u> </u>	كالح	<u> </u>				C	ONFIDE	NIM	-	_	-17-	-00				
PIPE DATA PERFORATING DATA PERFORATING DATA PERFORATING DATA PLUID USED TREATMENT RESUME TREATMENT RESUME TREATMENT RESUME TREATMENT RESUME TREATMENT RESUME TO PRESS SISP MARK TO SHAPE PROM TO PROMINE TO PROMI	45	Stati	on Z	7000						Dep	th	Count		An,			-		
PIPE DATA PERFORATING DATA FLUID USED TREATMENT RESUME Casing the form to the			7-	100	7/1	90	-					-(//	75	Legal D	escription /	, C	<u> </u>		
Casing Stary   Tubing Size   Shots/Ft		PIF				*	· · · · ·	Γ		<u> </u>	1()	400	<u>~</u>	<u> </u>	C	76	50		
Depth				<u> </u>		TING	DATA	DATA FLUID US			1								
Volume	078	<u></u>	Size	Shots/F	it			↓	290	SK. 60		PRATE	PRE	:SS					
Max Press   From   To   Frac   Avg   15 Min.	100			From	From To			0 6			1				<b></b>				
Well Cannection   Annulus Vol.   From   To   To   To   To   To   To   To				From	From To			L		CELIFIN				· .		·			
Plug Depth				From		То	o Frac					· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·					
Customer Representative   From   To				From	•	То			· · · · · · · · · · · · · · · · · · ·			•			· · · · · · · · · · · · · · · · · · ·				
Service Units / ZO 08 335 576  Driver Names Pressure  Time Pressure  DBD / Driver Names Pressure  DBD / Driver Names Pressure  DBD / Driver DBD / Dr				From		То	0	<u> </u>			Gas Volt		-						
Driver   SC   SSE   MANSFRED     Names   Time   Pressure   Press	Customer Her	presentative	/	W.C.				, 1	lager > C	<i>9719</i>	<del>/</del>	l rea	ater _	-10V	WE	7			
Name   Casing   Tubing   Pressure   Pressu		120	E	28	33	*													
Pressure   Pressure   Bbis. Pumped   Pate   Service Log		Casing	L.		jjili	MV.	FIJ3	<b>リ</b> )	·				·	<u> </u>			<del></del>		
14 4 50, St. CEMENT  5 4 50, St. CEMENT  23 4 23 661 MVD,  0500 0500 0500 MT 1530  10 4 10 661 H20  15 4 50 St. CEMENT  10 4 10 661 H20  14 4 50 St. CEMENT  14 4 50 St. CEMENT  14 4 50 St. CEMENT JUN 11 2006  14 4 50 St. CEMENT JUN 11 2006  1 4 50 St. CEMENT JUN 11 2006  1 4 50 St. CEMENT JUN 11 2006  1 5 2 CERT ASMENT  15 SK DV RAT HOLE 10 SK DV/MOUS	Time				Bbls	. Pum	ped		Rate	04	1 /		Serv	ice Log			•		
14 4 50, St. CEMENT  5 4 50, St. CEMENT  23 4 23 661 MVD,  0500 0500 0500 MT 1530  10 4 10 661 H20  15 4 50 St. CEMENT  10 4 10 661 H20  14 4 50 St. CEMENT  14 4 50 St. CEMENT  14 4 50 St. CEMENT JUN 11 2006  14 4 50 St. CEMENT JUN 11 2006  1 4 50 St. CEMENT JUN 11 2006  1 4 50 St. CEMENT JUN 11 2006  1 5 2 CERT ASMENT  15 SK DV RAT HOLE 10 SK DV/MOUS	<u>e/300</u>		-		·					(2)	100	CH	720	OV					
14 4 50, St. CEMENT  5 4 50, St. CEMENT  23 4 23 661 MVD,  0500 0500 0500 MT 1530  10 4 10 661 H20  15 4 50 St. CEMENT  10 4 10 661 H20  14 4 50 St. CEMENT  14 4 50 St. CEMENT  14 4 50 St. CEMENT JUN 11 2006  14 4 50 St. CEMENT JUN 11 2006  1 4 50 St. CEMENT JUN 11 2006  1 4 50 St. CEMENT JUN 11 2006  1 5 2 CERT ASMENT  15 SK DV RAT HOLE 10 SK DV/MOUS	O(/x2	<u></u>	<u> </u>			, =	-		(	U50.	SK HY		18	<u>0</u>					
23 4 23 661 MVD,  0500  0500  0500  0500  0500  10 4 10 661 H20  14 50 SK CAPIBNI  3 4 3 661 H20  15 4 50 SK CAPIBNI  10 4 10 661 H20  14 4 50 SK CAPIBNI  7 4 7 661 H20  14 4 50 SK CEMENT JUN 11 2006  1 4 50 SK CEMENT JUN 11 2006  1 4 50 SK CEMENT JUN 11 2006  1 5 20 SK HT 60  5 2 CIRC APMENT	0400			<u> </u>	1	<u> </u>	_		<del></del>		066	01	2	<u> </u>					
0500  10 4 10 66 40 14 50 SK CAMENN  3 4 3 66 1620  15 4 15 66 1620  15 4 10 66 1620  16 4 10 66 1620  17 4 50 SK CAMENN  7 4 50 SK CAMENN  18 4 50 SK CEMENN  18 4 50 SK CEMENN  18 4 50 SK CEMENN  18 5 60  18 5 60  5 20 SK AT 60  5 20 SK AT 60		<u> </u>	-			7	-		7		OSK.	11	1/10	$\frac{3u}{3}$	<del></del>				
0500  10 4 10 66 40 14 50 SK CAMENN  3 4 3 66 1620  15 4 15 66 1620  15 4 10 66 1620  16 4 10 66 1620  17 4 50 SK CAMENN  7 4 50 SK CAMENN  18 4 50 SK CEMENN  18 4 50 SK CEMENN  18 4 50 SK CEMENN  18 5 60  18 5 60  5 20 SK AT 60  5 20 SK AT 60	•	72				2	4 32/h/ Mich												
10 4 10 66 H20  14 4 50 SK CAMENN  3 4 3 66 150  15 4 5 65 MUD  0545  10 4 10 66 H20  14 4 50 SK CAMENN  7 4 7 66 H20  14 4 50 SK CEMENN JUN 11 2006  14 4 50 SK CEMENN JUN 11 2006  1 4 50 SK CEMENN  1 4 50 SK CEMENN  1 5 5 6 H20, KCC WICHITA  0800  5 2 CIPE LAMBON  15 SK IN RATHUE, LOSK DUMANS	05712		+		•	<u></u>	<del>-</del>	,;	7	2750	2000	1-		70 70	<u> </u>		<del> </del>		
14 4 50 SK CAMENN  3 4 3 66 1 120  15 4 15 66 1 11 110  0545  10 4 10 66 1 150  14 4 50 SK CEMENN  14 4 50 SK CEMENN JUN 11 2006  14 4 50 SK CEMENN JUN 11 2006  1 4 50 SK CEMENN JUN 11 2006  5 2 CIRC CAMENN  15 SK IN RAT HOLE, LOSK DYMANS	2000	. * *	-			10	,		1	900	10 1		7	<u>)U .</u>		:			
3 4 3 66 A20 15 4 S 66 MUD, 0545 3 50.5K AT 750 10 4 SO.5K COMICHITA 14 4 SO.5K CEMENT JUN 11 2006 14 4 SO.5K CEMENT JUN 11 2006 1 4 SO.5K CEMENT JUN 11 2006 1 4 SO.5K CEMENT JUN 11 2006 1 5 SO.5K AT 60 5 20 SK AT 60	•.					14		- T	i J		50 S	1	211	(AN)	1				
15 4 15 661 MAUD.  0545  10 4 10 661 HD  14 4 50 SK CEMENT  7 4 7 661 HD  14 4 50 SK CEMENT JUN II 1 2006  14 4 50 SK CEMENT JUN II 1 2006  1 4 1 661 HD  0800  5 2 CIRC CAMENT  15 SK IN RATHUE, 10 SK DUMAUS		<u> </u>				3			4		3 lsk		5	0	·				
0545  10 4 10 661 HD  14 4 50.5K CEMENT  7 4 7 661 HD  0615  5 4 564 HD  14 4 50.5K CEMENT JUN 11 2006  1 4 50.5K CEMENT JUN 11 2006  1 4 50.5K AT 60  5 2 CIRC CEMENT  15 5K IN RAT HOLE 10.5K IN MALS			+			<u></u>	5		4		15/	61	MI	uD					
10 4 10 66 H20  14 4 50 SK CEMENT JUN 11 2006  14 4 50 SK CEMENT JUN 11 2006  14 4 50 SK CEMENT JUN 11 2006  1 4 1 66 H20, KCC WICHITA  0800 5 2 CIRC CEMENT  15 SK IN RATHOLE, LOSK DNIMOUS	0545	-							/	(3) 50	D.SK.	AT	75	0					
7 4 766/420 0615 (950 SK AT 300 RECEIVED 5 4 566/420 14 4 50 SK CEMENT JUN 11 2006 1 4 166/1420, KCC WICHITA 0800 5 20 SK AT 60 5 2 CIRC AGMENT 15 SK IN RATHOE, 10 SK DUMOUS						10	2		4		10 60	6/1	Be	2					
7 4 766/420 0615 (950 SK AT 300 RECEIVED 5 4 566/420 14 4 50 SK CEMENT JUN 11 2006 1 4 166/1420, KCC WICHITA 0800 5 20 SK AT 60 5 2 CIRC AGMENT 15 SK IN RATHOE, 10 SK DUMOUS		٠.				14		,	4		50. st	4	MI	BW					
5 4 564 H20 14 4 50 SK. CEMEN JUN U 1 2006 1 4 1661 H20, KCC WICHITA 8 20 SK AT 60 5 2 CIRC CEMENN 5 2 CIRC CEMENN 15 SK IN RAT HOLE, LOSK DUMOUS						7	7	4	4		766	6/	42	0		٠			
5 4 564 H20 14 4 50 SK. CEMEN JUN U 1 2006 1 4 1661 H20, KCC WICHITA 8 20 SK AT 60 5 2 CIRC CEMENN 5 2 CIRC CEMENN 15 SK IN RAT HOLE, LOSK DUMOUS	0615	,					٠.			4 50	DSK.	AT	7.3	00	PF	<u> </u>	<u>-</u>		
1 4 1661 H20, KCC WICHITA 0800 5 20 St AT 60 5 2 CIRC ASMENN 15 SK IN RATHOLE, LOSK DUMOUS						5		• (	4		566	14	20	)					
0800 (5) 20 St AT 60' 5 Z CIRC COMENN 15 SK IN RATHOLE, LOSK DUMOUS			<u> </u>			14			4,		505	K.C	EL	NEN	<b>W</b>	. 68			
5 2 CIRC COMENT 15 SK IN RAT HOLE, LOSK DUMOUS			1	· · · · · ·					4	6	160	3/ /	42	<u> </u>	KCC	<u>WICH</u>	<u>HITA</u>		
15 SK IN RATHOLE, LOSK DYMOUS	0800									(5) 2	OSK	A							
	***************************************					<u>ځ</u>			2		TRE	<u>- 4</u>	7	1 =					
							0040					J K	,,,,,						