KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

ORIGINAL

Form ACO-1
June 2009
Form Must Be Typed
Form must be Signed
All blanks must be Filled

WELL COMPLETION FORM

WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License # 31725	API No. 15 - 009-26434-00-00 6
Name: Shelby Resources L.L.C.	Spot Description:
Address 1: 2717 Canal Blvd.	SE_NE_NW_SW Sec. 24 Twp. 17 S. R. 14 East West
Address 2: Suite C	2,170 Feet from North / South Line of Section
City: Hays State: KS Zip: 67601 +	1,310 Feet from East / West Line of Section
Contact Person: Chris Gottschalk	Footages Calculated from Nearest Outside Section Corner:
Phone: (785) 623-1524	□ NE □ NW □ SE ☑ SW
CONTRACTOR: License # 5142	County: Barton
Stading Drilling	Clork 2.24 0\4540
Wellsite Geologist: Derek Patterson	TIGU Name.
Purchaser: Plains Marketing	Producing Formation: L-KC SEP 2 2010
Designate Type of Completion:	Elevation: Ground: 1919' Kelly Bushing: 1930'
☐ New Well 🕍 Re-Entry 📝 Workover	Total Depth: 3495' Plug Back Total Depth: 3468' KCC WICHIT
☑ Oil WSW SWD SIOW	Amount of Surface Pipe Set and Cemented at: 879 Feet
☐ Gas ☐ D&A ☐ ENHR ☐ SIGW	Multiple Stage Cementing Collar Used?
☐ OG ☐ GSW ☐ Temp. Abd.	If yes, show depth set:Feet
CM (Coal Bed Methane)	If Alternate II completion, cement circulated from:
Cathodic Other (Core, Expl., etc.):	feet depth to:sx cmt.
If Workover/Re-entry: Old Well Info as follows:	
Operator: Sedona Oil & Gas Inc.	Drilling Fluid Management Plan
Well Name: Patton-Clark #1 D&A	(Data must be collected from the Reserve Pit)
Original Comp. Date: 03/03/2005 Original Total Depth: 3500'	Chloride content: 7400 ppm Fluid volume: 800 bbls
Deepening Re-perf. Conv. to ENHR Conv. to SWD	Dewatering method used: Hauled water off
Conv. to GSW	Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name: L.D. Davis
Dual Completion Permit #:	Lease Name: Miller A #2 License #: 6039
SWD Permit #:	Quarter SE Sec. 4 Twp. 19 S. R. 12 East West
ENHR Permit #:	County: Barton Permit #: 15-009-04611-0001
GSW Permit #:	County:
06/28/2010 07/01/2010 07/13/2010 07/13/2010	
Spud Date or Date Reached TD Completion Date or Recompletion Date	
INSTRUCTIONS: An original and two copies of this form shall be filed with Kansas 67202, within 120 days of the spud date, recompletion, workover or cof side two of this form will be held confidential for a period of 12 months if requiality in excess of 12 months). One copy of all wireline logs and geologist we BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 for	onversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information uested in writing and submitted with the form (see rule 82-3-107 for confidential report shall be attached with this form. ALL CEMENTING TICKETS MUST
ACEIDANT	KCC Office Use ONLY
AFFIDAVIT I am the affiant and I hereby certify that all requirements of the statutes, rules and I	redu-
lations promulgated to regulate the oil and gas industry have been fully complied	
and the statements herein are complete and correct to the best of my knowledge	Je
	Wireline Log Received
Signature: The House	Geologist Report Received
Title: Production Manager Date: 09/10/2010	— ALT III III Approved by: DC Date: 9310

Operator Name: Sh	elby Resources L	L.C.		Lease I	Name: _	Clark		Well #: 3-	24 OW\	NO	
Sec. 24 Twp. 17	s. R. <u>14</u>	Eas	t 🗹 West	County	Barto	on		 			
time tool open and clerecovery, and flow rate	now important tops ar osed, flowing and sho tes if gas to surface to Attach final geologica	ut-in press est, along	sures, whether s with final chart(s	hut-in press	sure rea	ched static leve	el, hydrostatic press	ures, bottom	hole temp	perature, fluid	
Drill Stem Tests Take		ı	Yes 📝 No			og Format	ion (Top), Depth and	d Datum		Sample	
Samples Sent to Geo	•		Yes ✓ No		Nam King H			Top 2942'		Datum 1021'	
Cores Taken		Yes 🔽 No		Heebr			3095'		1174'		
Electric Log Run	150	₹ \	==		Lansir			3181'	-1	1260'	
Electric Log Submitte (If no, Submit Cop	•	✓ Y	Yes No		Base	•	;	3392'	-1	1471'	
List All E. Logs Run:	•				Arbuc		:	3433'	-1	1512'	
Cement Bond	Log										
			CASING	RECORD	✓ Ne	ew Used	<u> </u>		··· ·· · · · · · · · · · · · · · · · ·		
		Rep	ort all strings set-c	onductor, su	ırface, int	ermediate, produ	ction, etc.	T			
Purpose of String	Size Hole Drilled		ize Casing et (In O.D.)	Weig Lbs. /		Setting Depth	Type of Cement	# Sacks Used		and Percent Additives	
Surface	12-1/4"	8-5/8"		23#		879'					
Production	7-7/8"	5-1/2"		15.5#		3516'	60/40 Poz/AA2	50/150	3% C0	C, 2% gel	
			ADDITIONAL	CEMENTIN	NG / SQI	JEEZE RECOR	D				
Purpose: Perforate Protect Casing	Depth Top Bottom	Тур	e of Cement	# Sacks Used		Type and Percent Additives					
Plug Back TD Plug Off Zone										·	
Shots Per Foot			RD - Bridge Plug Each Interval Perf			1	racture, Shot, Cement (Amount and Kind of Mai	•	erd	Depth	
2	3309-18'					1000 20%					
									RECT	EIVED	
										2 2 2010	
										1	
								· ·	CC /	WICHITA	
TUBING RECORD:	Size: 2-7/8"	Set At	74 ba	Packer At	t:	Liner Run:	☐ Yes 🗸 No			<u> </u>	
	Production, SWD or EN		Producing Meth	nod:		1					
07/14/2010			Flowing	✓ Pumping	g 🗌	Gas Lift	Other (Explain)				
Estimated Production Per 24 Hours	Oil 10	Bbls.	Gas	Mcf	Wat		Bbls. G	ias-Oil Ratio		Gravity 40	
DISPOSITI	ON OF GAS:			METHOD OF	COMP	ETION:		PRODUCTI	ION INTER	2/61 •	
				Perf.			ommingled 33	09-18'	ONINIER	VAL.	
✓ Vented Solo	d Used on Lease			_,. [(Submit		ubmit ACO-4)	00-10			

1500924824

LITHOLOGY STRIP LOG

WellSight Systems

Scale 1:240 (5"=100") imperial

Well Name: Patton/Clark #1

Location: 2152' FSL, 1295' FWL of section 24-17S-14W Barton County, KS

Licence Number: API: 15-009-24824 Region: Sanford Field

Spud Date: 2-23-2005 Drilling Completed: 3-3-2005

Surface Coordinates: 2152' FSL, 1295' FWL of 24-17S-14W

Control of the Contro

S/a N/D N/A SW

Bottom Hole Coordinates:

Ground Elevation (ft): 1918'

K.B. Elevation (ft): 1921'

Logged Interval (ft): 2900'

To: RTD

Total Depth (ft): 3500'

Formation: Arbuckle at RTD

Type of Drilling Fluid: Chemical

Printed by MUD.LOG from WellSight Systems 1-800-447-1534 www.WellSight.com

OPERATOR

Company: Sedona Oil & Gas Corporation

Address: 5646 Milton, Suite 221

Dallas, TX 75206

RECEIVED

KANSAS CORPORATION COLIMISSION

MAR 1 9 2008

CONSERVATION DIVISION WICHTA, KS

GEOLOGIST

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Name: Wesley D. Hansen

Company: Wesley D. Hansen - Consulting Petroleum Geologist

Address: 212 N. Market, Suite 257

Wichita, KS 67202

Office: 316-263-7313 Cellular: 316-772-6188

COMMENTS

Contractor was Ace Drilling Rig #1

Pusher: Rick Griffin

Mud by MudCo

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SEP 2 2 2010

Logs by Rosel: Dil, Sonic

8 5/8" set at 878'

KCC WICHILTA

ROCK TYPES

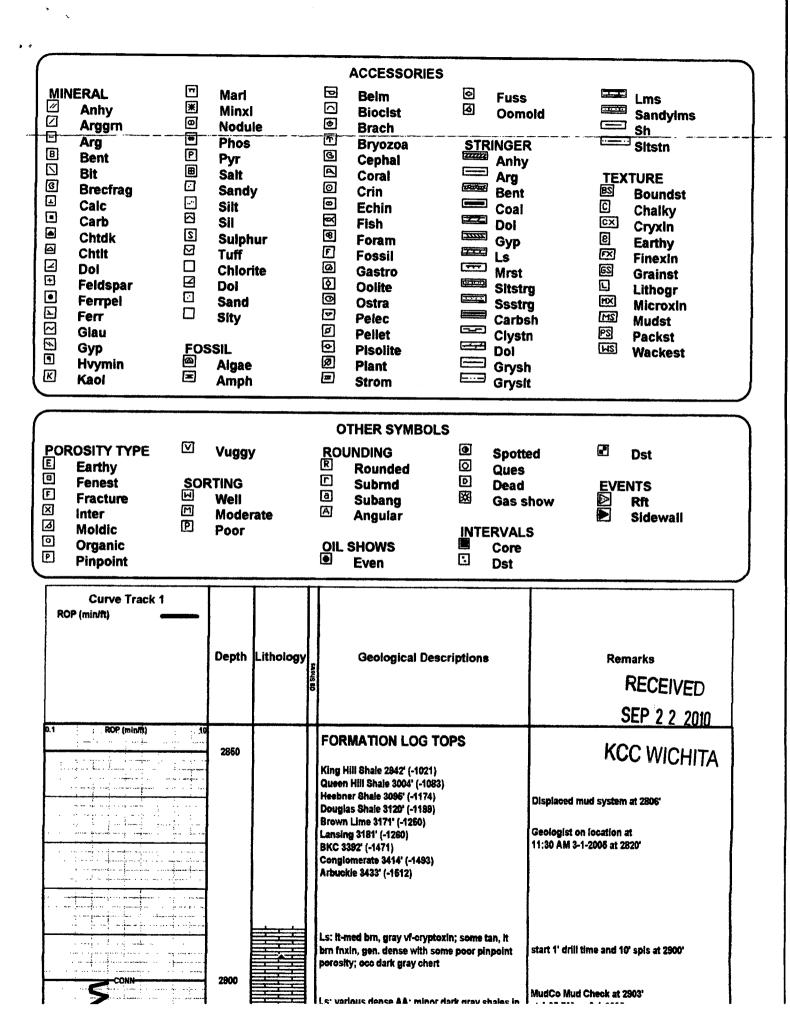
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Subohalky IP Ls: tan, offwhite mic-vfxln with poor pinpoint perosity SEP 2 2 2010 KCC WICHITA Sh: black carbon.	1
Ls: tan, offwhite mic-vfxln with poor pinpoint perosity SEP 2 2 2010 KCC WICHITA Sh: black carbon.	l
Ls: tan, offwhite mic-vfxln with poor pinpoint perosity SEP 2 2 2010 KCC WICHITA Sh: black carbon.	l
Ls: tan, offwhite mic-vfxln with poor pinpoint perosity SEP 2 2 2010 KCC WICHITA Sh: black carbon.	1
Ls: tan, it-med brn vf-cryptoxin; si incr. med brn cryptoxin CONN Heebner Shale Sh: black carbon.	ı
Ls: tan, it-med brn vf-cryptoxin; si incr. med brn cryptoxin CONN Heebner Shale Sh: black carbon.	ł
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2006 (-1111)	l
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Ls: med brn, gray, tan vf-cryptoxin	1
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short 1 Shale Shal	1
Douglas Shale Shi ve gray to black; some gray siny; occ finely	l .

	9420 (-1199)			***************************************	1	
	3120' (-1199)					
	. Year and an included the second			Sh: It-med gray with some It gray Siltst; occ	ĺ	
,	and the second s			orinoid fragments		
o					}	
				Sh: AA; common tan, it bin mic-vixin Ls in spis		
i	and the second s		====		}	
					MudCo Mud Check at 3144"	
	CONN	3160			at 7:40 AM on 3-2-2005	
	. Company and a company and a company and	0.100		ab. bd areas	wt vis wi pH chl	
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	3169' (-1248)			I as med to dark him of mettled ID: Chi areas	1	
				Ls: med to dark brn, si mottled IP; Sh: gray	}	
1	Lansing					
	3176' (-1266)			Ls: tan cryptoxin; offwhite micxin, subchalky; trace tan		
				whiln with poss, residual flecks of stain, one droplet very it oil, trace so on break; influx Chert: it gray transi., tan, trace	1	
	CONN			orange		
	The second secon			Ls: predom. tan, it brn, it gray vf-cryptoxin; occ dark brn		
				cryptoxin		
				Ls: various dense AA with streaks of med to dark gray and		
				some gray-green shale]	
	and a second sec					
	0.1 [SP (min/t)] 10	3200		Ls: tan, it brn vf-cryptoxin; tan, offwhite mic-vfxin, subchalky IP; some tan, it brn oolitic with poor to fair	[
				oomoldic and some vugular porosity, N.S.	j	
			8 1 1		1	
					1	į
	CONN			Ls: mix tan, it gray, it brn cryptoxin and tan	1	
				fn-vfxin fossilif. IP; some si mottled tan/brn with		
				miexin matrix; 8h: gray	•	
-				Ls: various dense AA, some tan, it gray with scatt. vugular	artin artin artin artin ()	
ļ	2			and moldic porosity; some tan, offwhite mic-fnxin with pinpoint porosity, poss. It stain, no other shows		
				,,,,,,		
				Luckey officials with fourth order pipe side according		8
				Ls: tan, offwhite mic-fnxin with some pinpoint porosity; tan, it bm vf-cryptoxin; incr. med to dark gray and greenish		
				gray shale		l
					1	
ļ	CONN			Ls: influx tan, offwhite colitic with fair to good		
				comoidic perosity, several chips with patchy brn		
		3250	454	stain, sl sg, show free oil, no odor, no fluor.;	•	
	~		\$	predom. barren porosity	!	
					[
			6	A consideration of Park AA mandama become of		
				Ls: predom. colitic AA, predom. barren of	.	
				shows, spis still carry some shows AA; tan, offwhite mic-vfxin dense	Ì	
				Of Will to Hist-VixIII delise	1.	
				lasten barres blue of		f
	CONN			Ls: tan, it gray, it brn vi-cryptoxin; spis are quite	1	l
				shaly	1	:
			日日	Ls: various dense AA; spis quite shaly with vo	ararn arn	1
ı				gray, red, red-brn (probably need to jet pit)	RECEIVED	1
Į				GA. rank ran arr. (hisanani) mana ra las hist		ŀ
					SEP 2 2 2010	ŀ
	·			Ls: it brn, it gray cryptoxin; tan vfxin	l i	
1					KCC WICHITA	l
		3300			KCC MICHIN,	
		3000		Sh: dark gray to black	1	l
				ann ann Brat ta nisar	1	ł
	CONN short 1'			Ls: tan, it bin colitic with good-exc. comoldic porosity]	J
	super year or		6A-A	with fair odor, fair-good show brn free oil, sg on break, it yellow fluor. spotty to mostly saturated brn stain	[i
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				i c: it hrn. grou.hrn.en.mtavin)	ı
				Ls: It brn, gray-brn cryptoxin	1	
					l l	
				Ls: AA; tan, offwhite mic-vfxin dense		
				50° spl - Ls: influx of it-med brn and gray-brn cryptoxin;		
	S			some offwhite fn-vfxin with black residual stain, poor		
	CONN			porosity	<u> </u>	1
					ĺ	į
	1			Ls: med to dark brn, gray very smooth cryptoxin; common offwhite, tan vfxdn; occ offwhite mic-fnxin with small	[1
			•	,		•

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	3350	vugular porosity with patchy to saturated stain, sI colitic with small comoldic porosity (possibly caving from above) Ls: various dense AA, N.S.	-
short 1'CONN		Sh: med to dark gray, greenish-gray Ls: predom. tan cryptoxin; offwhite vfxin dense	
		3400' spi – influx Sh: vc gray, greenish gray, red, red-brn; Ls: tan, it gray vf-cryptoxin, offwhite vfxin	
0.1 SOP (min/ft)10	3400	8h: vari-colored AA; var. dense Ls's in spls; trace dark orange chert 20' spl - flood red and red-brn shales, vc gray and gray-green; occ colitic chert; some dark red shale replaced colitic Ls	
3		28' spl - sheles AA with influx Chert: offwhite fresh, opg to bone white weathered, N.S.	
CONN CF8 46"		cfs at 3428' spis - flood Chert: offwhite, tan fresh to weathered with some pinpoint and vugular porosity, common colitic chert weathered to expose some inter-colitic and comoldic porosity, occ yellow opq, N.S.; vari-colored shales AA	
Arbuckle 3432' (-1611)		50' spi - flood Dolo: med to dark brn predom. vfxin, trace pyritic with no visible porosity; some brn, it gray, offwhite fn-med xin with vugular and interxin porosity with scatt. black glisonite stain, trace black oil spots, fair pungent odor (Arbuckle water), no fluor.	
	3460	60° and 70° spis - Dolo: It-med brn, tan, some offwhite fn-med xin with no visible porosity; a few chips with well developed rhombs with good interxin porosity. N.S.	
CONN short 1'		80' spl - Dolo: various, generally tite AA; influx it bm, tan vixin; occ oolitic dolomite and oolitic chert	
		Dolo: predom. It bm, tan vf-cryptoxin; some dark brn fn-med xin, all with no visible porosity	
CONN cfs 45"	3500	Dolo: influx tan, offwhite fn-med xin with good interxin porosity, some white clay filled pore spaces	
RTD 3500' (-1579)		Because of the low structural position of the Arbuckle with lack of commercial shows, the Patton/Clark #1 was plugged as a dry hole.	RECEIVED
LTD 3502' (-1581)		Respectfully submitted,	SEP 2 2 2010
		Wesley D. Lanser Petroleum Geologist	KCC WICHITA
		Kansas License No. 418	





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TREATMENT REPORT

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