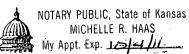
Kansas Corporation Commission Oil & Gas Conservation Division

Form ACO-1 October 2008 Form Must Be Typed

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

ORIGINAL

OPERATOR: License # 31725	API No. 15 - 151-22341-0000
Name: Shelby Resources L.L.C./ Captiva Energ	y L.L.C. Spot Description: NW/4
Address 1: _2717 Canal Blvd.	SW_SE_NE_NW_Sec. 34_ Twp. 29 S. R. 14_ East West
Address 2: _Suite C	1115' Feet from 🕡 North / 🗌 South Line of Section
City: Hays State: KS Zip: 67601	
Contact Person: Chris Gottschalk	
Phone: (785) 623-1524	NE NW SE SW
CONTRACTOR: License # 5142	County: Pratt
Name: Sterling Drilling RECEIVED	Lease Name: Davis Well #: 1-34
Wellsite Geologist: Adam Kennedy JAN 13 20	field Name: Shriver
Purchaser: Plains Marketing	Producing Formation: Viola
Designate Type of Completion: KCC WICH	Elevation: Ground: 1957' Kelly Bushing: 1966'
New Well Re-Entry Workover	
Oil SWD SIOW	Amount of Surface Pipe Set and Cemented at: 253' Feet
Gas ENHR SIGW	Multiple Stage Cementing Collar Used? Yes 📝 No
CM (Coal Bed Methane) Temp. Abd.	If yes, show depth set:Feet
Dry Other(Core, WSW, Expl., Cathodic,	If Alternate II completion, cement circulated from:
If Workover/Re-entry: Old Well Info as follows:	feet depth to:w/sx cmt.
Operator:	(Data must be collected from the Passaria Bit)
Well Name: Original Total Depth:	**************************************
Deepening Re-perf. Conv. to Enhr.	
Plug Back: Plug Back Total D	
Commingled Docket No.:	Location of fluid disposal if hauled offsite:
Dual Completion	Operator Name: Oil Producers of Kansas
Other (SWD or Enhr.?) Docket No.:	Logo Nome: Watson #2
9/16/09 9/26/09 \(\tau_10/28/0\)	•
Spud Date or Recompletion Date Date Reached TD Recompletion Date Completion Recompletion	Date of County Pratt Docket No D-24324
INSTRUCTIONS: An original and two copies of this form sh Kansas 67202, within 120 days of the spud date, recompletion of side two of this form will be held confidential for a period of	hall be filed with the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, n, workover or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information 12 months if requested in writing and submitted with the form (see rule 82-3-107 for confidended geologist well report shall be attached with this form. ALL CEMENTING TICKETS MUST
are complete and correct to the best of my knowledge.	ted to regulate the oil and gas industry have been fully complied with and the statements herein
Signature: Charles Signature: Ch	KCC Office Use ONLY
Title: Production manager / Date: 1/04/10	Letter of Confidentiality Received
Subscribed and sworn to before me this day of	Guang, If Denied, Yes Date:
20 10	Wireline Log Received
1×100	Geologist Report Received
Notary Public: Ul Language R	UIC Distribution
Date Commission Expirès:	



time tool open and cl	osed, flowing and s tes if gas to surface	and base of formations p thut-in pressures, whethe test, along with final cha te report.	r shut-in pi	Detail all e	cores. Report a	el, hydrostatic press	ures, bottom	hole temperat
Drill Stem Tests Take (Attach Additional		✓ Yes			.og Formati	ion (Top), Depth and	d Datum	✓ San
Samples Sent to Geo	alogical Survey	☑ Yes ☐ No		Nan			Тор	Datu
Cores Taken	ological Salvey	Yes INO		Tope			3440' 3807'	-147 -184
Electric Log Run		Yes No		Lans			4002'	-203
(Submit Copy)				Base	J		4392'	-242
List All E. Logs Run:				Viola	_		4501'	-253
Dual Induction	n, Compens	ated Density Neu	ıtron,	Simp			4531'	-256
Micro, Sonic	and Cement	Bond Logs		Arbu			4631'	-266
		CASIN	G RECOR					
		Report all strings se				ction, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)		Veight os. / Ft.	Setting Depth	Type of Cernent	# Sacks Used	Type and Additi
Surface	17.1/4'	13.3/8"	48#		253'	60/40 Poz	250	3% ccl, 2%
Production	7.7/8"	5.1/2"	15.5#		4629"	60/40 Poz/AA2	50/200	3%ccl, 2%
Purpose: —— Perforate —— Protect Casing —— Plug Back TD —— Plug Off Zone	Depth Top Bottom	ADDITION. Type of Cement		ITING / SQI	JEEZE RECORI	······································	ercent Additives	5
Shots Per Foot	PERFORA Specif	NTION RECORD - Bridge Plify Footage of Each Interval P	erforated			acture, Shot, Cement Amount and Kind of Mat		rd
4	4497-99'	REC	EIVED)	250 gal 1	5% INS		
4	4503-05'		1 3 20		<u> </u>	5% INS/ 1000 g	nal 15% IN	us .
		KCC V						
TUBING RECORD:	Size:	Set At: 4550'	Packer	r At:	Liner Run:	Yes No		
Date of First Resumed	Production, SWD or E	Enhr. Producing Me	ethod:	Flowin	g 🗹 Pump	ing Gas Lift	Oth	ner <i>(Explain</i>)
Estimated Production Per 24 Hours	Oil 2	Bbls. Gas	Mcf	Wat	er i 18	3bls. G	as-Oil Ratio	G 3
DISPOSITION DISPOSITION OF COMMENTAL SOLID	ON OF GAS: Used on Leas	e Open Hole	METHOD (✓ Perf.	OF COMPLE		ommingled 449	PRODUCTK 7-4505 '	ON INTERVAL:



Davis # 1-34

1115' FNL & 2285' FWL

Sec. 34-29S-14W

Pratt County, Kansas

RECEIVED

JAN 13 2010

GL: 1957'

KB: 1966'

KCC WICHITA

9/17/2009

Surface Casing

Spud at 4:15 p.m. on 9/16/09. drill 17 ½" hole to 255'. Ran 6 joints of new 13. 3/8"-48# casing, tallied 242.76' and set at 253.76' KB. Cemented by Allied Cementing with 250 sx 60/40 Poz 2% gel, 3% CC. cement did circulate. Plug down at 3:00 a.m. welded straps on the bottom 3 joints and welded collars on the next 3 joints.

9/27/09

Production Casing

On location @ 2:00 a.m. RIH with drill pipe and condition the hole. Laying down drill pipe and collars, Begin running 113 joints 5 ½" (15.5#) casing. Shoe joint was 20.04'. Insert @ 4608.73'. Marker joint was 5 joints off bottom and measured 20.13'. Set casing @ 4628.77' KB. Landed casing 13.23' off RTD 4642' and LTD, 4642'. Ran a basket on top of #1 and centralizers on #3, 5, #7,#9 and #11. Landed casing @ 5:50 a.m. (9/27/09) Circulate hole for 60 minutes to lower viscosity in mud. RU Basic Services, plug RH with 30 sx. and MH with 20 sx. Mix and pump 50 sx 60/40 Poz-Mix as scavenger flush, followed by 200 sx AA-2 cement down casing. Had good circulation throughout the job. Plug down @ 10:00 a.m. and held 1500#. Release pressure and float held. Release Sterling Rig #4 @ 11:15 a.m.



TREATMENT REPORT

Customer	55				114	ase No.						Date						· · · · · · · · · · · · · · · · · · ·				
Lease	ptiva	Es	7.13	<u> </u>		Well # \ - 3 c\							9.	- ر (-	- /) C						
· · · · · · · · · · · · · · · · · · ·	Station	0				· ·	- 3			Depth		County				, –	State) (
Field Order # Type Job			1+23					Casing	15.45 Fo	Depth P ()			Pia	Legal D	escri	ption 🤈 (1. 7	s Ítl				
- Jype doo (Nw·	<u>5`/</u>) L.S		.,,,,							312177										
	E DATA		PERF	ORAT	ring	DATA		FLUID						TMENT				· :				
Casing Size	Tubing Siz	e	Shots/FI			009		GAAP). 2	742		RATE	PRE	SS 	IS							
Depth	Depth		From		То	005	Pro	Pad / (OP0	Z	Max		•			Min.						
/olume	Volume		From		То	-	Pa				Min					Min.						
vlax Press	Max Press		From		То		·Fra	ac			Avg					Min.						
Well Connection	on Annulus V	ol.	From		То						HHP Us		,			nnulus Pi	essu	re				
Jug Depth	Packer De	pth	From		To		Flu	10	i.6		Gas Vol					tal Load		· · · · · · · · · · · · · · · · · · ·				
Customer Rep	presentative					Station	n Mar	nager	८७१	0 1.	Davesa	Treat	er 2	1000	7-1	ه ان چه	-	· ·				
Service Units	27283	10	1837	1910	010	1990	3,	19904										· .				
Oriver Names	2000/0		al he	وده		Niva	1+~	e l			 			<u> </u>								
Time	Casing Pressure		ubing essure	Bbls	s. Pum	ped		Rate	<u> </u>				Servi	ce Log				· · · · · · · · · · · · · · · · · · ·				
51.00 AV	,								0	1/2	i to se	(n <	<u> </u>	1 1- 12	Nob	et i e	<u>. </u>	langa ang managan da ang				
									R	· v ~ .	5/2(051r.	ر د.	د ا ه د	. 4	628	7					
									C	1/2	٠٠٠ ع ١٠٠	<u>< 3.5</u>	5 , 7	7-9-1	1 1	Basi	e.t	#/				
							٠.		10	95	<u>~ 0 ~</u>	Bo	140	·~								
									1	100	بدأنهه	<u>0 (as</u>		Buc	. ૂ પ	Circ	بي	Iris				
9:00 €	300				5	·		5_	1	tac	AH es	.J	,	/		·						
16:6	300			1	0			5	N	J. X.	<u>505</u>	Vi co			<u>ے ح</u>	<u> </u>						
1.93	250		·		49			5	W	1.1	<u> 2005</u>	45 @	15	.34/	()a	1.						
			t-12							2rut	Do	un C	<u>`/a</u>	ar Pu	, W/	1 i-1	, ८ २					
									1	. و ا و	< 9 Y	مارح										
1:40	0				0		<u></u>	6	<	27-1	+ V.	<u>sple</u>	<u>(</u>	nent								
7:54	300				<u>8 (</u>)		<u>() . </u>	_	F:6.7	Pres	Sure				·						
7:58	000				10	0		<u></u>	-	21	Ju R	at e	··········	` ^								
<u>, 0'.00"</u>	1500				<u> </u>)		니		PI	12/100	vi o v	2 H.	(7)								
					-																	
				L	1/4				1	1/2	15	_		<u> </u>	m	H .						
										CN	ر را ۵۰	· · · · · J	1. 15.	<u>ن : ~</u>	اں ک	<u>). </u>						
				<u></u>			-			 -												
		<u> </u>							-		20r	· (c~	<u> </u>	14		•						
,								· · · · · · · · · · · · · · · · · · ·		······································	1 / 5	rpc	21	Cve		·						
					•					···	 .					···	•					
												· · · · · · · · · · · · · · · · · · ·										

ALLIEC CEMENTING C.J., LLC. 34395

/TO P.O. 1	BOX 31				SER	VICE POINT:	
RUS	SELL, KAN	NSAS 676	65			Medicine	Lodge
		Terratura.	In anor	CALLED OUT	ON LOCATION	JOB START	JOB FINISH
E 9-16-09	SEC.	TWP.	RANGE 14W	2:30 pm	430 pm	23041	\$-00AM
AE PIE VI				2.16	٠	COUNTY	STATE
LEASE DAVIS	WELL#	1-34	LOCATION COSTS KS.	35, 12 Wy 3/	INTO		
OLD ORNEW (C	Circle one)				<u></u>	_J	•
				OWNER .	Shelly Reso	rces	
CONTRACTOR				OWNER	Alexy I ve		
TYPE OF JOB		<u>~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ </u>). 258	CEMENT			
	Y2 29		PTH24276, II'	AMOUNT (ORDERED 250s	(60:40:43se	CC to Bel
CASING SIZE TUBING SIZE	378 1 8 7		EPTH				
TUBING SIZE DRILL PIPE			PTH CONTROL			· · · · · · · · · · · · · · · · · · ·	
TOOL			PTH		and the second s		
PRES. MAX			NIMUM <i>100</i>	COMMON		500 13,50	
MEAS. LINE	······································		OE JOINT 30 °	POZMIX		0 @	
CEMENT LEFT	IN CSG. 2			GEL		/ @ <u>Zo,Z</u>	
PERFS.				CHLORIDI	<u>ි</u> පි	<u>`_@_SI.S</u>	0 4/2,00
DISPLACEMEN	T 3512	Bbls Fle	sh whites	ASC		@	
<u></u>		UIPMEN	r			@	
		UAR IVIII	-			@	
	CON CENT	CED Come	a			@	
PUMP TRUCK		TER Greg	<u>r</u>	<u> </u>			
# 352	HELPER	JAVIO	<u>P</u>	-		@	
BULK TRUCK	DDIVED	Dacio	C			@ @	
# 364 BULK TRUCK	DRIVER	54171	1 •			@	
	DRIVER			TTANIDI INI	c 7<	6 @ 7,25	5/07.50
#	DRIVER			- HANDLIN MILEAGE	- T		775,00
				MILEAGE			L 4/35.50
	RE	MARKS	•			IOIA	L //
20004 1-0140	> 7 Cm/	Car (1.1) Co	3 Frest, fump coned e lityslow Rate, Disp coment to cellar	T , 	SER	VICE	
WITH BC 72-18	AZ LAGIN 1-ZA	wi ing t	Emily 10	DEPTH OI	F JOB <u>- 255′</u>		
					UCK CHARGE		991,00
					OOTAGE	@	
				MILEAGE		7 @ 7,00	47,00
				_ MANIFOL	.D	@	
						@	
				····	·	@	···
CHARGE TO: _	Shelby	Resou	rces	-		TOTA	L 1,040.D
STREET							
CITY	S	TATE	ZIP	_	PLUG & FLO	AT EQUIPMI	ENT
						@	
					1.10	@	
	. ~	T T C			110112		
To Allied Cem	enting Co.	., LLC.				^	

Captiva Energy II, LLC

DAILY DRILLING REPORT

Company: Captiva Energy II, LLC 455 Union Blvd., Suite 208 Lakewood, CO 80228 Well: Davis #1-34 Location: 1115' FNL & 2285' FWL Sec. 34 - 29S - 14W

Sec. 34 - 29S - 14V Pratt Co., KS

Jim Waechter Cell: (785) 623-1525

Operations Manager: Chris Gottschalk (785) 623-1524

Wellsite Geologist: Adam T. Kennedy

Elevation: 1957' GL & 1966' KB

Cell: 316.650.9677 Office: 316.558.5202 Field: Shriver

API#: 15-151-22341-00-00

Surface Casing: 242' of 8 5/8" set @ 253' KB

Drilling Contractor: Sterling Drilling, Co. Rig #4 620.388.4192 Toolpusher: Lanny Saloga - 620.388.4397

DATE	7:00 AM DEPTH	Last 24 Hour Operations
9.20.09	3400'	Drilling and connections through the Upper Topeka. Displace mud system @ 3450'. Geologist on location @ 1900 hrs 9.20.09. DMC: \$1,345.60 CMC: \$7,2140.40
9.21.09	3900'	Drilling and connections Topeka through Douglas. CFS in Lower Douglas Sand. DMC: \$1,295.50 CMC: \$8,539.9
9.22.09	4350'	Drilling and connections Lansing A through L. Drilling ahead into Marm and Viola sections. DMC: \$1,996.45 CMC: \$10,536,35
9.23.09	4492'	Drilling and connections Marmaton through Miss and Kinderhook. CFS @ 4492', show warrants test. Short trip 15 stands, drop survey and stap out. Survey 1 deg, strap .22' long to board. Trip in with test tool, conduct DST #1, TOH with tool. DMC: \$1,605.35 CMC: \$12,141,70
9.24.09	4518'	Drilling and connections Kinderhook into Viola. Down several hours to replace mud pump @ repair replacement pump. CFS @ 4518', show warrants test. TOH for DST #2, conduct test, TIH to resume drilling. DMC: \$519.55 CMC: \$12,661,25
9.25.09	4538'	Drilling and connections Viola through Upper Simpson Sand. CFS @ 4536', 4537', 4538'. Show warrants test, TOH for DST #3, conduct test, TIH to resume drilling. DMC: \$1,280.90 CMC: \$13,942.15
9.26.09	4620'	Drilling and connections few more feet into Simpson Sand. CFS @ 4542', 4543'. Shows warrant test, TOH for DST #4, conduct test. TIH to resume drilling. Drilling and connections Lower Simpson. DMC: \$736.05 CMC: \$14,678.20
9.27.09	4642'	Drilling and connections Simpson through Arbuckle. CFS @ 4642' RTD of 4642' reached @ 830 hrs 9.26.09. Logging operations completed 2000 hrs 9.26.09, geologist off location @ 2030 hrs 9.26.09.

RECEIVED

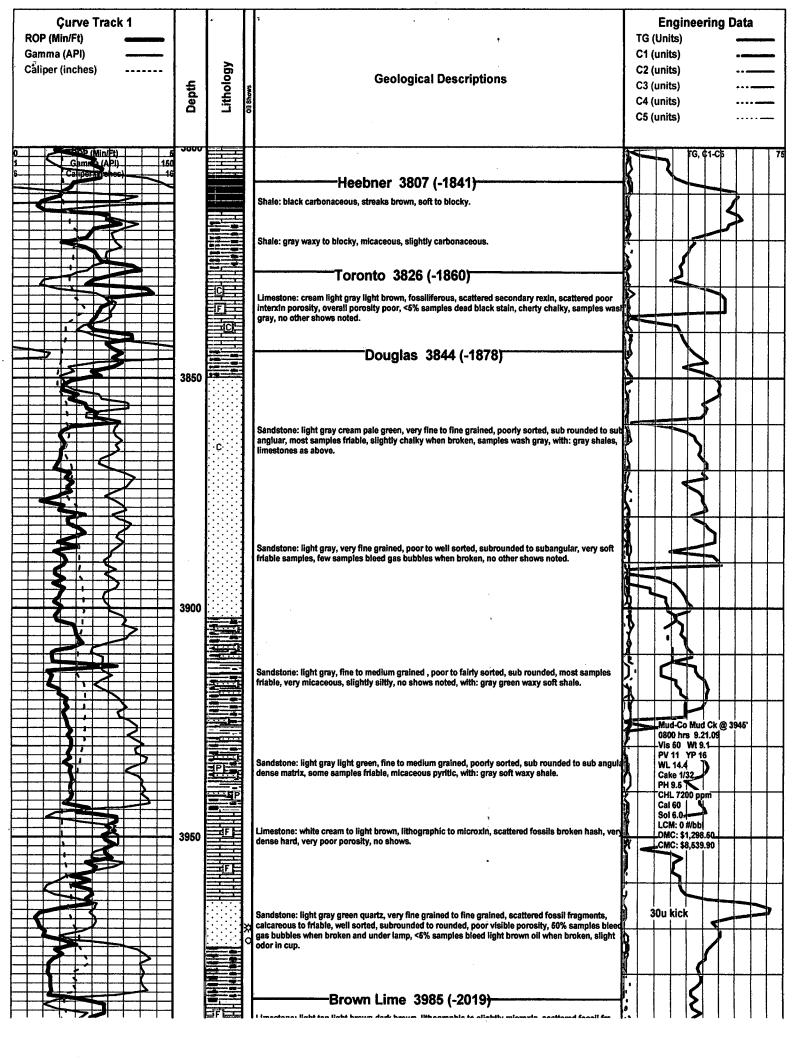
JAN 13 2010

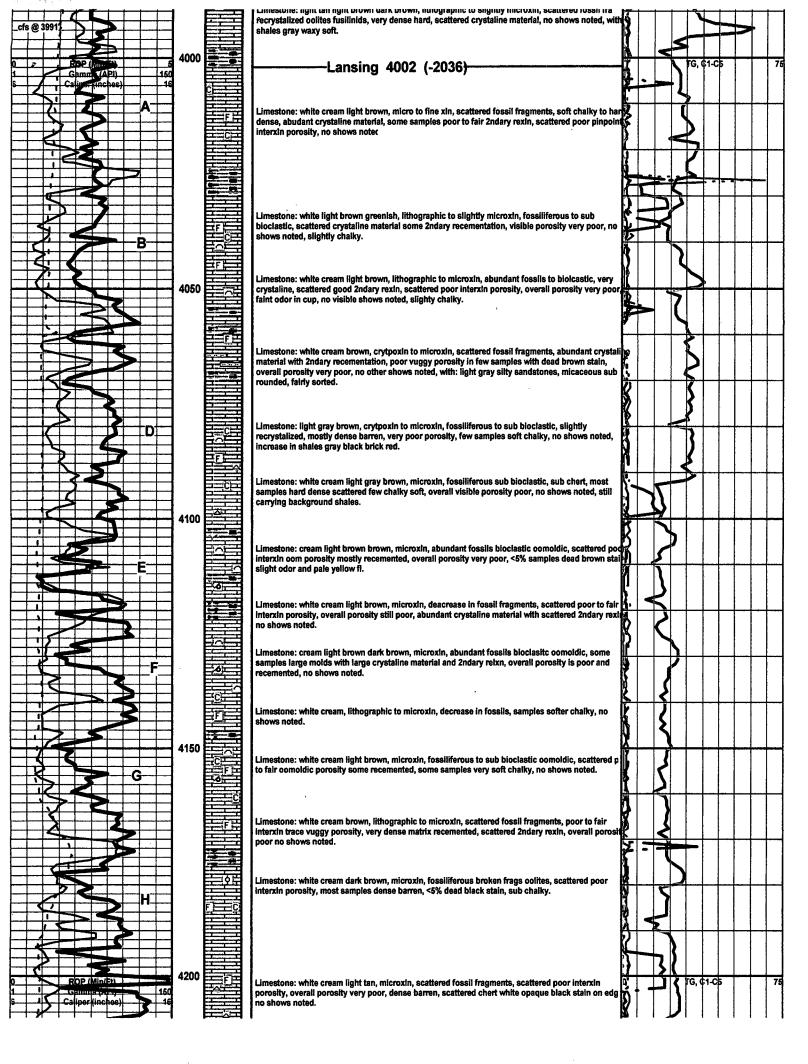
KCC WICHITA

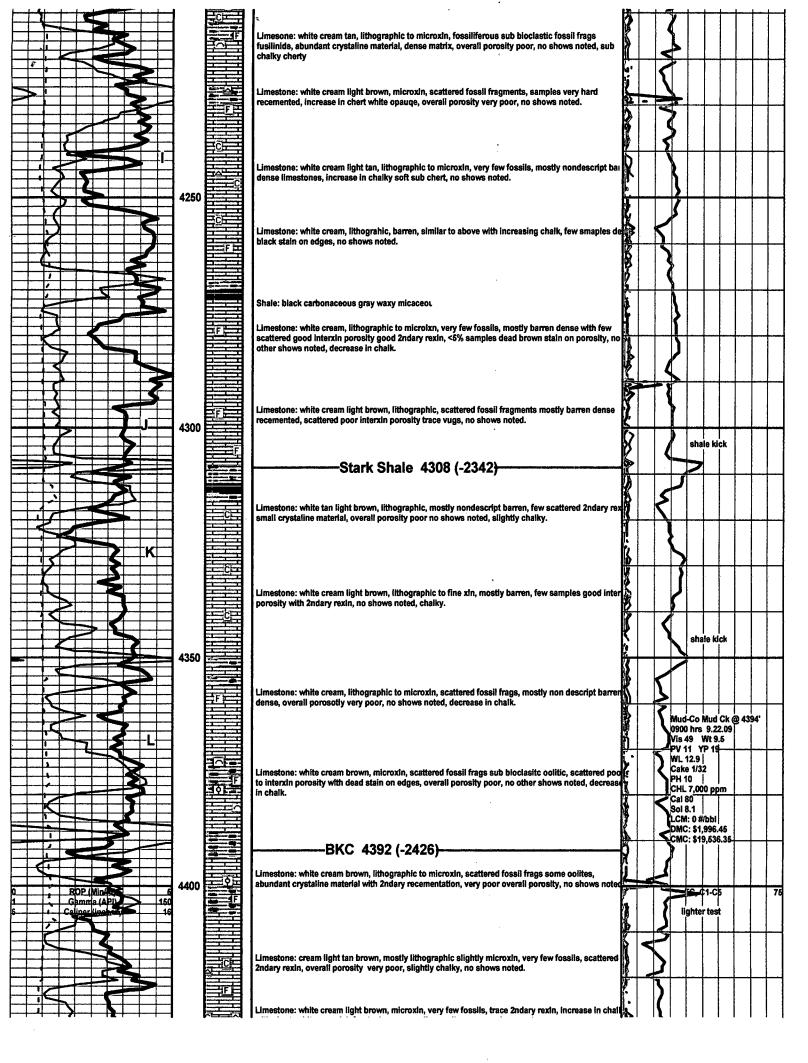
Captiva Energy, LLC

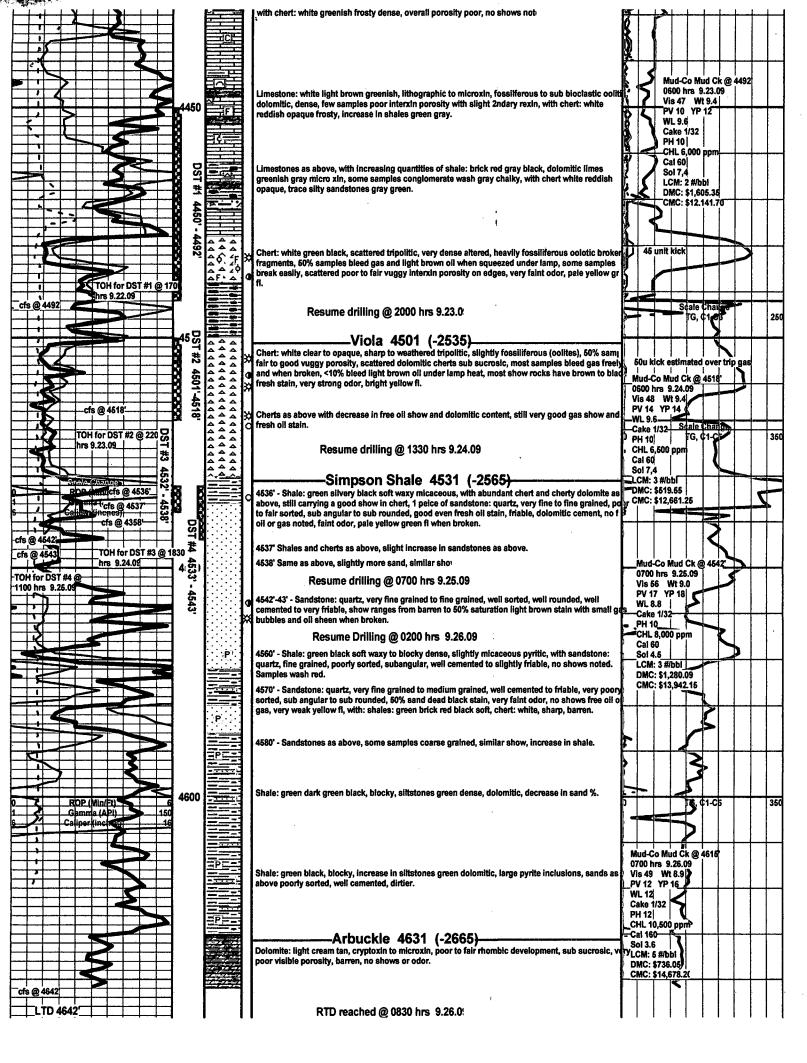
WELL COMPARISON SHEET

		DRILLING	WELL			COMPARIS	c	OMPARIS	ON WELL		COMPARISON WELL						
		Davis i	‡1-3 4			W.K. Black	Davis #1		l	Mastin - Os	borne #1			Skelly - S	chriver #1		
	1	Sec. 34 - 2	9S - 14W		SE N	NW NV	N SE - Sec.	34 - 295 -	14W	NE NE NE - Sec. 33 - 29S - 14W							
					Oil -	Dr	y	Struc	tural	Oil -	Spsd	Structural					
	1966 KB				1962	KB	Relationship		1935 KB		Relati	onship	1984	KB	Relationship		
Formation	Sample	Sub-Sea	Log	Sub-Sea	Log	Sub-Sea	Sample	Log	Log	Sub-Sea	Sample	Log	Log	Sub-Sea	Sample	Log	
Topeka	3440	-1474	3438	-1472	3452	-1490	16	18					3479	-1495	21	23	
Heebner	3807	-1841	3805	-1839	3819	-1857	16	18	3776	-1841	0	2	3844	-1860	19	21	
Toronto	3826	-1860	3825	-1859	3842	-1880	20	21	3794	-1859	-1	0	3865	-1881	21	22	
Douglas	3844	-1878	3842	-1876	3856	-1894	16	18	3816	-1881	3	5	3875	-1891	13	15	
Brown Lime	3985	-2019	3985	-2019	3989	-2027	8	8	3960	-2025	6	6	4012	-2028	9	9	
Lansing	4002	-2036	4001	-2035	4003	-2041	5	6	3977	-2042	6	7	4030	-2046	10	11	
'B' Zone	4031	-2065	4028	-2062	4030	-2068	3	6	4003	-2068	3	6	4058	-2074	9	12	
'G' Zone	4146	-2180	4148	-2182	4145	-2183	3	1	4114	-2179	-1	-3	4167	-2183	3	1	
Muncie Creek	4172	-2206	4170	-2204	4175	-2213	7	9	4144	-2209	3	5	4194	-2210	4	6	
Stark Shale	4308	-2342	4307	-2341	4306	-2344	2	3	4273	-2338	-4	-3	4329	-2345	3	4	
вкс	4392	-2426	4386	-2420	4387	-2425	-1	5	4352	-2417	-9	-3	4414	-2430	4	10	
Viola	4501	-2535	4501	-2535	4497	-2535	0	0	4456	-2521	-14	-14	4519	-2535	0	0	
Simpson	4531	-2565	4530	-2564	4530	-2568	3	4	4513	-2578	13	14	4556	-2572	7	8	
Simpson Sand	4535	-2569	4535	-2569	4533	-2571	2	2	4518	-2583	14	14	4559	-2575	6	6	
Arbuckle	4631	-2665							4621	-2686	21		4654	-2670	5		
RTD	4642	-2676	4642	-2676	4650	-2688		12	4650	-2715	39	39	4679	-2695	19	19	
													-				
						 									 		









1	i	1	ı	ıı	- 1	1	- 1	1	■.		-			- 1	- 1	1			,
╈		_			_	_		4650	~ •	1		Ť		-	_			\vdash	_
	-	1			_	\neg		1		1							1 1		ı
								1	l	1		•	1 1	- 1					- 1
*								1					1 1				1 1	l	- 1
Ē.						\Box			i					L					\perp
P	<u> </u>]	ľ	ı			1 1			1		1	
								3	ł	1			1.1	ı	İ	1	1 1	1	
L	<u> </u>									ı				- 1		1	1 1		- 1
		ļ	L					1	ŀ				1			1			
		ļ			_			4		•			\vdash				1		\dashv
	_	-						4					1			1	1 1	. 1	- 1
	├ ──	1	ļ					4	Į.	1			l i			1	1 1		- 1
	ļ							4		ı			1				1	- 1	ł
	┝┈	\vdash	<u> </u>		-		+	1								1			
	 	 						1	Ī	İ			1	-+	 -	+	+	-	+
	╌	\vdash	├		+	+		1		1					- 1	1			- 1
	+-	1	\vdash			\dashv	_	1	ŀ	ı		4				-			
	 	 						1		ı		•				1			- 1
	 	1			+			1	ŀ	ı							1 1		- 1
	1				_			1								+	1-1		十
		1						1	l	İ					- 1	1			- [
								1	1	1			1 1	- 1	- 1		1 1		- 1
					1			1	l	ı				f					- 1
								4700	l	1		•		Ì.			L		
		T						7 4/00	1	1		1				\Box			Т
								1	Į.	ł				1	ı	1			- 1
L	_	_						1		1				1	1	- 1			- 1
_	 	1		-				į į	1	1		1		1					- 1
	ļ							-	1	1			\vdash				\vdash	\dashv	\dashv
<u> </u>	ļ	-	<u> </u>	\dashv				1	1	1		1							- 1
├—	├	1	<u> </u>		-	-		-	l	1		,				1			-
—	⊢	₩				- i	+	1	1	1			1				1		
	├	1	-					1	1	1						-		- 1	- 1
-	-	 -		-	-+	-+		•	1	1					_	_	+++	_	-
	\vdash	1	_	\vdash	_		-	1	1	1									- [
	1	\vdash	_	\vdash			_	1	j	1						1			-
						\neg		1	İ	1									
								1	l	1	•								\perp
									l	1		•		T		T			T
									l	1		1				-	1	- 1	ı
								1	Ì	ı			1				1 1		
					\Box	\Box		1	ŀ	I				1		1	1 1		
		1						1		1						<u> </u>	1		_
		1	L	\Box				4		1				- 1			1 1		
	 	-	-					Į		1				- 1	- 1	-	1		
	₩	₩.	-					4								1			
	├		├	\dashv				4				•		- 1			1 1		
		٠						4750					لسبك				بــــــــــــــــــــــــــــــــــــــ		