

Kansas Corporation Commission Oil & Gas Conservation Division

1048193

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 #	API No. 15
Name:	Spot Description:
Address 1:	SecTwpS. R
Address 2:	Feet from North / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	□NE □NW □SE □SW
CONTRACTOR: License #	County:
Name:	Lease Name: Well #:
Wellsite Geologist:	Field Name:
Purchaser:	Producing Formation:
Designate Type of Completion:	Elevation: Ground: Kelly Bushing:
☐ New Well ☐ Re-Entry ☐ Workover	Total Depth: Plug Back Total Depth:
Oil WSW SWD SIOW Gas D&A ENHR SIGW OG GSW Temp. Abd. CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.):	Amount of Surface Pipe Set and Cemented at: Feet Multiple Stage Cementing Collar Used?
Operator:	
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth: Onv. to ENHR	Chloride content: ppm Fluid volume: bbls Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Dual Completion Permit #:	Lease Name: License #:
SWD Permit #:	Quarter Sec TwpS. R
☐ ENHR Permit #: ☐ GSW Permit #:	County: Permit #:
GGW Fellill #.	
Spud Date or Date Reached TD Completion Date or Recompletion Date	

AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

KCC Office Use ONLY
Letter of Confidentiality Received
Date:
Confidential Release Date:
Wireline Log Received
Geologist Report Received
UIC Distribution
ALT I II III Approved by: Date:

Side Two



Operator Name:			Lease Name: _			_ Well #:	
Sec Twp	S. R	East West	County:				
time tool open and clo	sed, flowing and shut es if gas to surface tes	d base of formations per -in pressures, whether s st, along with final chart well site report.	shut-in pressure rea	ched static level,	hydrostatic press	sures, bottom h	ole temperature, fluid
Drill Stem Tests Taken (Attach Additional S		Yes No		.og Formation	ı (Top), Depth ar	nd Datum	Sample
Samples Sent to Geol	·	☐ Yes ☐ No	Nam	ne		Тор	Datum
Cores Taken Electric Log Run Electric Log Submitted (If no, Submit Copy	d Electronically	Yes No Yes No Yes No					
List All E. Logs Run:							
			RECORD N	ew Used ermediate, production	on, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
		ADDITIONAL	L CEMENTING / SQ	JEEZE DECORD			
Purpose: Depth Type of Cement		# Sacks Used					
Perforate Protect Casing Plug Back TD Plug Off Zone	Top Bottom						
Shots Per Foot PERFORATION RECORD - Bridge Plug Specify Footage of Each Interval Per					ture, Shot, Cemen count and Kind of Ma	•	d Depth
TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:	Yes No	1	1
Date of First, Resumed	Production, SWD or EN	HR. Producing Met	hod: Pumping	Gas Lift O	ther (Explain)		
Estimated Production Per 24 Hours	Oil E	Bbls. Gas	Mcf Wa	ter Bb	ls.	Gas-Oil Ratio	Gravity
DISPOSITIO	ON OF GAS:		METHOD OF COMPL			PRODUCTIC	ON INTERVAL:
Vented Sold	Used on Lease	Open Hole	Perf. Duall (Submit		mingled nit ACO-4)		

Form	ACO1 - Well Completion		
Operator	PostRock Midcontinent Production LLC		
Well Name	BEACHNER BROS 4-30-20-1		
Doc ID	1048193		

All Electric Logs Run

CDL	
DIL	
NDL	
TEMP	







TICKET NUMBER

FIELD TICKET REF #	

FOREMAN Joe Blanchard

SSI			

				MENT REPORT	т А	PI		
DATE		WELL NAME & NUMBER			SECTION	TOWNSHIP	RANGE	COUNTY
9-13-10	Beachne	R	4-30-20	0-1	4	30	20	No
FOREMAN / OPERATOR	TIME IN	TIME	LESS LUNCH	TRUCK #	TRAILER #	TRUC	35G	EMPLOYEE SIGNATURE
Joe Blanchard	7:00	1:00		904856		6	1-	Blown
Curt Calline	7.'00	11:3	0	931300		4.5	Cui	A. Ciller
							~	
Darrell Chang	7:00	1:00				6	, 1	a show
LARRYEREDO	ex 7:00	1:60		903206		6	1	2600
JOB TYPE Longsto CASING DEPTH 33	HOLE S	SIZE S	<u>/2 </u>	OLE DEPTH §5 UBING	CAS	SING SIZE & W IER	EIGHT S	16#
SLURRY WEIGHT 14.							CASING	0
DISPLACEMENT 19	The state of the s							
REMARKS:							•	
RAW 838 F	+ 0 5 %	in 1	hole wash	ed 20 Ft S.	upt 4 sks	sel to.	Suface	•
In Stalled 6	Coment 1	read	PAN // 66	1 due 4 135	sks of	coment	to get	due to
Surface fl	ushed pu	P. gmc	Pumped wif	ner plug te	bottom o	* set t	loatsh	<u></u>
Rig oferade	ors show	و من و	2 8:35 An	n with New	5 /2" Elevat	ors 5	torted.	whole
at 9:05 AM	Londe	d Ca:	sing at /	1:25 Ris	Riged dou	wat 12.	00 Sto	rted leme.
at 12:10	Cer	tuga	to Surf	ace.	9	55.5 FF 7586		
ACCOUNT CODE	QUANTITY or U			DESCRIPTION OF SER	RVICES OR PRODU	СТ		TOTAL AMOUNT
904850	6	hr	Foreman Pickup					
903197	6	he	Cement Pump Truck					
903200	6	hr	Bulk Truck					
			Transport Truck					
			Transport Trailor				1	

ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION OF SERVICES OR PRODUCT	TOTAL AMOUNT
904850	6 hr	Foreman Pickup	
	6 hr	Cement Pump Truck	
903197	6 hr	Bulk Truck	
7		Transport Truck	
		Transport Trailer	
		80 Vac	
	838.62 FH	Casing	
	5	Centralizers	
	1	Float Shoe	
	1	Wiper Plug	
	2	Frac Baffles 4" # 41/2"	
	105 SK	Portland Cement	
	25 SK	Gilsonite	
	/ SK	Flo-Seal	
	11 SK	Premium Gel	
	45K	Cal Chloride	
		KCL	
	7000 gol	City Water	
931300	4-5 hr	Casing trailor	
	,	3	



4/511 114145	D 1 D	OFOTION		DEDODE "	OBUD DATE	0.00.0010	
NELL NAME: NELL #:	Beachner Bros 4-30-20-1	SECTION: TWP:	4 30S	REPORT #: DEPTH:	SPUD DATE	:: <u>9/8/2010</u>	
WELL #: FIELD:	Cherokee Basin	RANGE:	20E	PBTD:	850		
COUNTY:	Neosho	ELEVATION:	893 Estimate	FOOTAGE:	800 FT FROM	North SECTION	ON LINE
STATE:		API#:		FOOTAGE:	450 FT FROM		ON LINE
DIAIE:	Kansas	API #:	15-133-27526-0000	_	450 FI FROM	NESWNWNW	JN LINE
						NESWINWINW	Fireside
		hanute go East on K39 t					into
	<u> </u>	or the Kansas Geologica				<u> </u>	
	<u>F</u>				1		
Surface Casing	@ 21.0 ft., 5 sacks cen	ient.					
Surface Casing	Size: 8 5/8"						
A C CHONG					COMMENTS		
GAS SHOWS:		Gas Measured	E-Log		COMMENTS:		
Mulberry Coal	- Clark Carl	0 mcf/day @	172-174		Gas test at 115 ft.		
Jpper Lexington		0 mcf/day @	204-206		Gas test at 215 ft.		
	n Shale & Coal	0 mcf/day @			044-000 #		
Summit Shale &		0 mcf/day @			Gas test at 290 ft.	0 1 1 1040 (1	
Mulky Shale &	Coal	9 mcf/day @			9 mcf/day from Mulky		
Bevier Coal		9 mcf/day @			Upper Baffle Set at 3	348.76 π. Big noie.	
Verdigris Limes		9 mcf/day @					
_ 	rg Coal & Shale	9 mcf/day @	409-413				
	rg Coal & Shale	9 mcf/day @					
		9 mcf/day @	439-442				
Fleming Coal		0 1/-1 @	F1F F10				
Fleming Coal 1 Weir Coal - p		9 mcf/day @			044-045-6		
Fleming Coal 1 Weir Coal - p 12 Weir Coal - p	oor	9 mcf/day @	546-548	FT.	Gas test at 615 ft.	240.00.6. 0	
Fleming Coal #1 Weir Coal - p #2 Weir Coal - p Bartlesville San	oor	9 mcf/day @ 9 mcf/day @	546-548 Poorly developed	FT.		619.26 ft. Small hole.	
Fleming Coal #1 Weir Coal - p #2 Weir Coal - p Bartlesville San Rowe Coal	oor	9 mcf/day @ 9 mcf/day @ 9 mcf/day @	546-548 Poorly developed 653-655	FT. FT. FT.	Lower Baffle Set at 0	619.26 ft. Small hole.	
Fleming Coal #1 Weir Coal - p #2 Weir Coal - p Bartlesville San Rowe Coal Neutral Coal	ooor dstone	9 mcf/day @ 9 mcf/day @ 9 mcf/day @ 9 mcf/day @	546-548 Poorly developed 653-655 659-661	FT. FT. FT. FT.		619.26 ft. Small hole.	
Fleming Coal F1 Weir Coal - I F2 Weir Coal - I Bartlesville San Rowe Coal Neutral Coal Upper Riverton	dstone Coal	9 mcf/day @	546-548 Poorly developed 653-655 659-661 675-677	FT. FT. FT. FT. FT.	Gas test at 665 ft.	619.26 ft. Small hole.	
Fleming Coal 1 Weir Coal - p 2 Weir Coal - p Bartlesville San Rowe Coal Neutral Coal Jpper Riverton Lower Riverton	ooor dstone Coal	9 mcf/day @	546-548 Poorly developed 653-655 659-661 675-677 715-717	FT. FT. FT. FT. FT. FT.	Gas test at 665 ft. Gas test at 715 ft.	619.26 ft. Small hole.	
Fleming Coal 1 Weir Coal - p 2 Weir Coal - p Bartlesville San Rowe Coal Neutral Coal Upper Riverton Lower Riverton Mississippi Cha	ooor dstone Coal	9 mcf/day @	546-548 Poorly developed 653-655 659-661 675-677	FT. FT. FT. FT. FT. FT.	Gas test at 665 ft. Gas test at 715 ft. Gas test at 725 ft.	619.26 ft. Small hole.	
Fleming Coal 1 Weir Coal - p 2 Weir Coal - p Bartlesville San Rowe Coal Neutral Coal Upper Riverton Lower Riverton	ooor dstone Coal	9 mcf/day @	546-548 Poorly developed 653-655 659-661 675-677 715-717	FT. FT. FT. FT. FT. FT.	Gas test at 665 ft. Gas test at 715 ft.	619.26 ft. Small hole.	
Fleming Coal f1 Weir Coal - p f2 Weir Coal - p Bartlesville San Rowe Coal Neutral Coal Upper Riverton Lower Riverton Mississippi Cha FD: 850 ft.	coor dstone Coal Coal t/Limestone	9 mcf/day @	546-548 Poorly developed 653-655 659-661 675-677 715-717 Top at 722	FT. FT. FT. FT. FT. FT.	Gas test at 665 ft. Gas test at 715 ft. Gas test at 725 ft. Gas test at TD.		
Fleming Coal 1 Weir Coal - 1 2 Weir Coal - 1 Bartlesville San Rowe Coal Neutral Coal Upper Riverton Lower Riverton Mississippi Cha TD: 850 ft. Note: Water cor	coor dstone Coal Coal t/Limestone ning into the hole from	9 mcf/day @	546-548 Poorly developed 653-655 659-661 675-677 715-717 Top at 722	FT. FT. FT. FT. FT. FT. FT.	Gas test at 665 ft. Gas test at 715 ft. Gas test at 725 ft. Gas test at TD. y require a booster to re	each target TD.	

Shoe & Centralizer Set on bottom joint & Centralizers Set every 5 joints to surface.

OTHER COMMENTS:

Information in this report was taken directly from the Drillers hand written notes, Geologists examination of rock samples with a hand lens & the Compensated Density Log only. Gas Tests reflect what the driller wrote down during drilling activities. All zones are picked on site with minimal log correlation. Detailed work with logs may provide more accurate data for reservoir analysis. Below Zones fyi only.

- IL		
]	Pawnee LS / Pink	174-204
(Oswego Limestone	251-277
1	Mineral Coal	450-453
-	Tebo Coal	501-504
]	Bluejacket Coal	582-584
]	Drywood Coal	601-603
□Г		

CASING RECOMMENDATIONS: Run 5.5 inch casing / Cement to surface

On Site Supervisor/Representative: Ken Recoy, Senior Geologist, AAPG CPG #5927 Cell: 620-305-9900 krecoy@pstr.com
End of Geology Brief. Thank You!