KANSAS CORPORATION COMMISSION 1080341

Form CP-111 March 2009 Form must be Typed Form must be signed All blanks must be complete

TEMPORARY ABANDONMENT WELL APPLICATION

OPERATOR: License#				API No. 15-				
Name:				Spot Descr	iption:			
Address 1:					Sec	Twp S. R.		E W
Address 2:						feet from N /	=	of Section
City:	State:	Zip: +				feet from L E /		
Contact Person:				County:	(e.g. xx.	, Long:	(e.gxxx.xxxxx)
Phone:()						Well #		
Contact Person Email:								il 🗌 KB
Field Contact Person:								
Field Contact Person Phon	ie:()				ermit #: prage Permit #:	ENHR Permit	#:	
					0	Date Shut-In:		
	Conductor	Surface	Pro	duction	Intermediate	Liner	Tubing	g
Size								
Setting Depth								
Amount of Cement								
Top of Cement								
Bottom of Cement								
Casing Fluid Level:	н	ow Determined?				Date:		
Casing Squeeze(s):	b) to w /	sacks of cer	ment,	to	(bottom) W /	sacks of cement. Dat	e:	
Do you have a valid Oil & O	Gas Lease? 🗌 Yes 🗌	No						
Depth and Type: 🗌 Junk	in Hole at	Tools in Hole at	, Ca	sing Leaks:	Yes No Dep	th of casing leak(s):		
Type Completion:	T.I ALT.II Depth of	of: DV Tool:	w/	sacks	s of cement Port	t Collar: w /	sack	of cement
Packer Type:								
Total Depth:	Plug Bad	ck Depth:		Plug Back Meth	od:			
Geological Data:								
Formation Name	Formation	Top Formation Base			Completie	on Information		
1	At:	to Feet	Perfo	ration Interval	toI	Feet or Open Hole Interval	to	Feet
2	At:	to Feet	Perfo	ration Interval.	to I	Feet or Open Hole Interval _	to	Feet

Submitted Electronically

Do NOT Write in This Space - KCC USE ONLY	Date Tested:	Results:	Date Plugged:	Date Repaired:	Date Put Back in Service:
Review Completed by:		Comments:		TA	Approved: Yes Denied

Mail to the Appropriate KCC Conservation Office:

have not been not not an and have been and were the same	KCC District Office #1 - 210 E. Frontview, Suite A, Dodge City, KS 67801	Phone 620.225.8888
	KCC District Office #2 - 3450 N. Rock Road, Building 600, Suite 601, Wichita, KS 67226	Phone 316.630.4000
	KCC District Office #3 - 1500 SW Seventh Steet, Chanute, KS 66720	Phone 620.432.2300
	KCC District Office #4 - 2301 E. 13th Street, Hays, KS 67601-2651	Phone 785.625.0550
Been lower board Been been lower lower been been been been been been been be	Underground Porosity Gas Storage (UPGS) 8200 E. 34th Street Circle N., Suite 1003, Wichita, KS 67226	Phone 316.734.4933

PRECISION WIRELINE and TESTING P.O. BOX 560 LIBERAL, KANSAS 67905-0560 316-624-4505

PRODUCER	ADAMS AFFILIA	TES		CSG	WT	SET @	TD	PB	GL	
WELL NAME	COX 1-5			TBG	WT	SET @	SN	PKR	KB	
LOCATION	SE/C 5-28S-32W			PERFS	TO	, TO	2	ТО,	TO	
COUNTY	HASKELL	_STATE_	KS	PROVER	METER	TAPS	ORIFICE	PCR	TCR	
				GG	API	@	_ GM	RESERVO)IR	

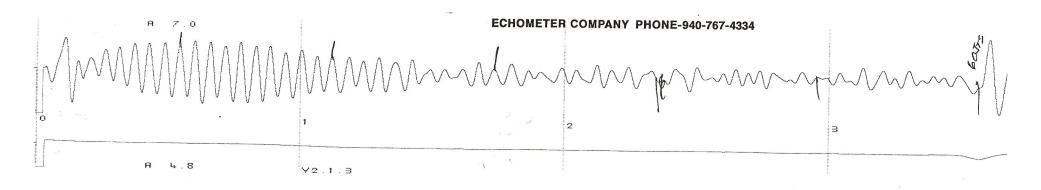
DATE	ELAP		WE	LLHEAD P	RESSURE	DATA		M	IEASUREI	MENT DA	ТА	LIQ	UIDS	TYPE INITIAL TEST: ANNUAL	SPEICAL	ENDING DATE <u>5-3-12</u>
TIME OF READING	TIME	CSG PSIG	∆ P CSG	TBG PSIG	ΔP TBG	BHP PSIG	ΔP BHP	PRESS PSIG	DIFF.	TEMP	Q MCFD	COND BBLS.	WATER BBLS.			DATA QUALITY
THURSDAY										+						<u>`</u>
5-3-12														ASSUME AVERAGI	F IT I FNGTH = $($	31.50'
0900		VAC		PUMP OFF										CONDUCT LIQUID		
0900		VAC												SHOT	JTS TO	DISTANCE
														#	FLUID	TO FLUID
														1	60.0	1890'
														7		1890
											-			2	60.0	1890
														0		
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Adams Affiliates COX 1-5 SE/C 5-285-32W Haskell, KS

5-3-12 0900

60 J+5 @ 31.5'= 1890'

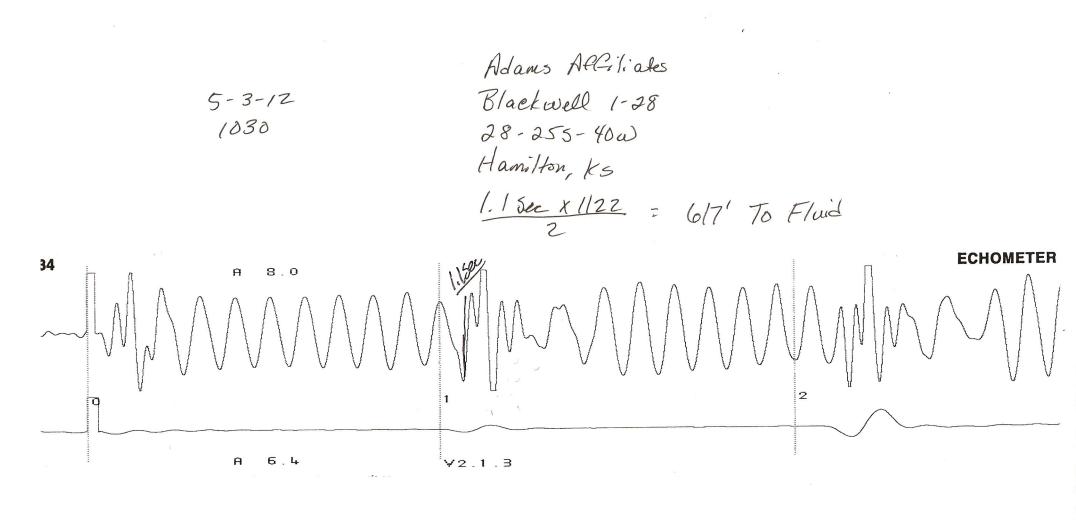


CS5 = Vacume TBG- Pump 26

DECISION WIDELINE and TESTING	PRODUCER	ADAMS AFFILL	ATES		_ CSG	WT	SET @	TD	PB	GL	
PRECISION WIRELINE and TESTING	WELL NAME	BLACKWELL 1	-28		TBG	WT	SET @	SN	PKR	KB	
P.O. BOX 560	LOCATION	28-25S-40W			PERFS	TO ,	TO	,	TO ,	TO	
LIBERAL, KANSAS 67905-0560	COUNTY	HAMILTON	STATE	KS	PROVER	METER	TAPS	ORIFICE	PCR	TCR	
316-624-4505					GG	API	<u>`@</u>	GM	RESERVO	DIR	

DATE	ELAP		WE	LLHEAD F	RESSURE	DATA			EASURE	MENT DA	ГА	LIQ	UIDS	TYPE INITIAL TEST: ANNUAL	SPEICAL	ENDING
DATE TIME OF READING	TIME	CSG PSIG	∆ P CSG	TBG PSIG	ΔP TBG	BHP PSIG	ΔP BHP	PRESS PSIG	DIFF.	TEMP	Q MCFD	COND BBLS.	WATER BBLS.	REMARKS PERTI		
THURSDAY																
5-3-12																
1030		0.2						-						CONDUCT LIQUID L	EVEL DETERM	INATION TEST
1050		0.2		8						+				SHOT	SECONDS	DISTANCE
														#	TO FLUID	TO FLUID
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														2	1.1	617'
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	PRODUCER	ADAMS AFFILIA	ATES		CSG	WT	SET @	TD	PB	_GL	•
PRECISION WIRELINE and TESTING	WELL NAME	RECTOR 2-23			TBG	WT	SET @	SN	PKR	KB	
P.O. BOX 560	LOCATION	23-25S-40W			PERFS	,,,,,,,	TO		0,	TO	
LIBERAL, KANSAS 67905-0560	COUNTY	HAMILTON	STATE	KS	PROVER	METER	TAPS	ORIFICE	PCR	TCR	
316-624-4505					GG	API	@	GM	RESERVO	IR	

DATE	ELAP		WE	LLHEAD P	RESSURE	DATA		M	EASURE	MENT DA	ГА	LIQ	UIDS	TYPE INITIAL TEST: ANNUAL	SPEICAL RETEST	ENDING DATE <u>5-3-12</u>
TIME OF READING	TIME	CSG PSIG	∆ P CSG	TBG PSIG	ΔP TBG	BHP PSIG	ΔP BHP	PRESS PSIG	DIFF.	TEMP	Q MCFD	COND BBLS.	WATER BBLS.	REMARKS PERTI		
	noon		000		100							DDLO.	DDLO.			
THURSDAY																
5-3-12														CONDUCTION	EVEL DETERM	NIATION TEOT
1100		0.3		VACUME										CONDUCT LIQUID I		
														SHOT	JTS. TO	DISTANCE
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														1	53.0	1670'
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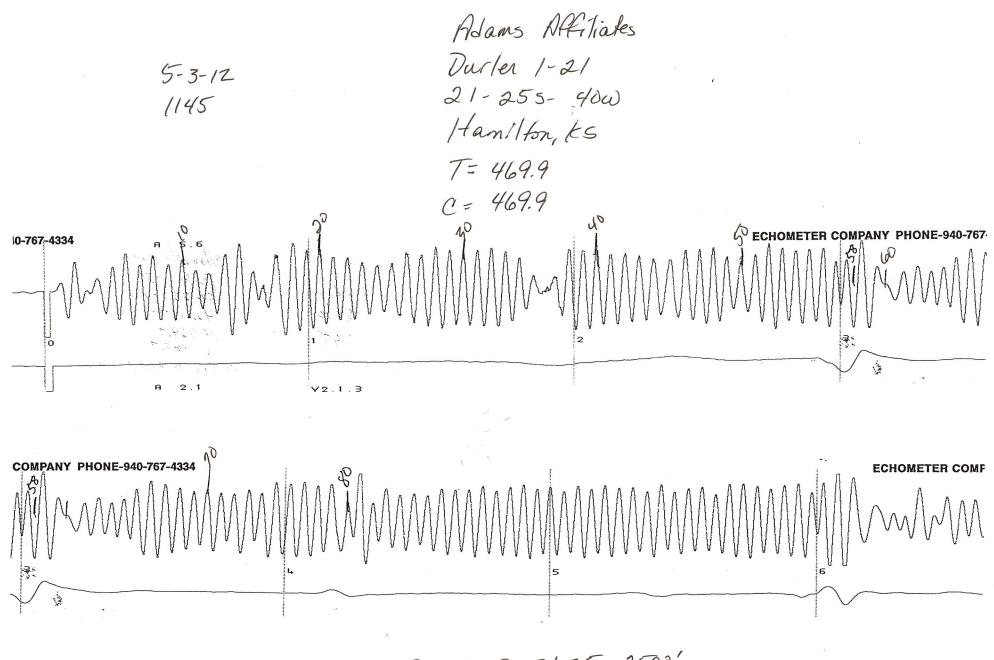
Adams Affitiates 5/3/12 Rector 2-23 1100 23-25N-40W Hamilton, kg 53.0 Jts @ 31.5'= 1670' ER COMPANY PHONE-940-767-4334 1 2 A 8.4 ¥2.1.3

C 59= 0.3# TB6- Vacume

PRECISION WIRELINE and TESTING	PRODUCER	ADAMS AFFILIA	ATES		_ CSG	WT	SET @	TD	PB	GL
	WELL NAME	DURLER 1-21			TBG	WT	SET @	SN	PKR	KB
P.O. BOX 560	LOCATION	21-25S-40W			PERFS	TO ,	TO	, T	0,	TO
LIBERAL, KANSAS 67905-0560	COUNTY	HAMILTON	STATE	KS	PROVER	METER	TAPS	ORIFICE	PCR	TCR
316-624-4505					GG	API	@	GM	RESERVO	DIR
510 021 1505										

DATE	ELAP		WE	LLHEAD P	RESSURE	DATA	9	M	EASURE	MENT DA	ТА	LIQ	UIDS	TYPE INITIAL TEST: ANNUAL	SPEICAL	ENDING DATE _5-3-12
TIME OF READING	TIME	CSG PSIG	ΔP CSG	TBG PSIG	ΔP TBG	BHP PSIG	ΔP BHP	PRESS PSIG	DIFF.	TEMP	Q MCFD	COND BBLS.	WATER BBLS.	REMARKS PERT		
1 1	HOUK	1510	030	1510	IBO	1510	BHF	1 310	DIT.	TEIVIP	MCFD	BBLS.	BBLS.	REMARKS PER I	INENT TO TEST	DATA QUALITY
THURSDAY																
5-3-12																
1145		469.9		469.9										CONDUCT LIQUID		
														SHOT	JTS. TO	DISTANCE
														#	FLUID	TO FLUID
														1	80.0	2500'
														2	80.0	2500'
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80 Jts @ 31.25= 2500'

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