

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

1238465

Form ACO-1 August 2013 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:							
Address 2:			Feet from North / South Line of Section				
City:	State: Z	ip:+	Fe	eet from East /	West Line of Section		
Contact Person:			Footages Calculated from I	Nearest Outside Section C	Corner:		
Phone: ()			□ NE □ NW	V □SE □SW			
CONTRACTOR: License #			GPS Location: Lat:	, Long: _			
Name:				(e.g. xx.xxxxx)	(e.gxxx.xxxxx)		
Wellsite Geologist:			Datum: NAD27	NAD83 WGS84			
Purchaser:			County:				
Designate Type of Completion:			Lease Name:	W	/ell #:		
	e-Entry	Workover	Field Name:				
	_		Producing Formation:				
☐ Oil ☐ WSW ☐ D&A	☐ SWD	∐ SIOW □ SIGW	Elevation: Ground:	Kelly Bushing:	:		
	GSW	Temp. Abd.	Total Vertical Depth:	Plug Back Total C	Depth:		
CM (Coal Bed Methane)	dow	Temp. Abd.	Amount of Surface Pipe Se	et and Cemented at:	Feet		
☐ Cathodic ☐ Other (Co	ore, Expl., etc.):		Multiple Stage Cementing	Collar Used? Yes	No		
If Workover/Re-entry: Old Well I			If yes, show depth set:		Feet		
Operator:			If Alternate II completion, c	cement circulated from:			
Well Name:			feet depth to:	w/	sx cmt.		
Original Comp. Date:							
Deepening Re-perf	•	NHR Conv. to SWD	Drilling Fluid Managemer	nt Plan			
☐ Plug Back	Conv. to G		(Data must be collected from the				
Commingled	Pormit #:		Chloride content:	ppm Fluid volume	e: bbls		
Dual Completion			Dewatering method used:_				
SWD			Location of fluid disposal if	hauled offsite			
☐ ENHR			1				
GSW	Permit #:		Operator Name:				
_ _			Lease Name:	License #:_			
Spud Date or Date R	eached TD	Completion Date or	Quarter Sec	TwpS. R	East _ West		
Recompletion Date		Recompletion Date	County:	Permit #:			

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
Confidentiality Requested
Date:
Confidential Release Date:
Wireline Log Received
Geologist Report Received
UIC Distribution
ALT I II Approved by: Date:

Page Two



Operator Name:				Lease N	Name: _			_ Well #:		
Sec Twp	S. R	East	West	County	:					
	ow important tops of fo ing and shut-in pressu o surface test, along wi	res, whe	ther shut-in pre	ssure reacl	hed stati	c level, hydrosta	tic pressures, bo			
Final Radioactivity Logilles must be submitted						gs must be ema	iled to kcc-well-lo	ogs@kcc.ks.go	v. Digital	electronic log
Drill Stem Tests Taken (Attach Additional S		Ye	es No			3	on (Top), Depth a			Sample
Samples Sent to Geol	ogical Survey	Ye	es 🗌 No		Nam	9		Тор	L	Datum
Cores Taken Electric Log Run		☐ Y€								
List All E. Logs Run:										
			CASING	RECORD	│ Ne	w Used				
		Repo				rmediate, producti	on, etc.			
Purpose of String	Size Hole Drilled		e Casing : (In O.D.)	Weig Lbs./		Setting Depth	Type of Cement	# Sacks Used		and Percent dditives
									<u> </u>	
Purpose	Depth					EEZE RECORD				
Purpose: Perforate	Top Bottom	Туре	Type of Cement # Sacks Used			Type and Percent Additives				
Protect Casing Plug Back TD										
Plug Off Zone										
Did you perform a hydrau	ilic fracturing treatment or	n this well?	·			Yes	No (If No, sk	ip questions 2 ar	nd 3)	
	otal base fluid of the hydra		•		•			ip question 3)		
Was the hydraulic fractur	ing treatment information	submitted	to the chemical of	disclosure reg	gistry?	Yes	No (If No, file	out Page Three	of the ACC)-1)
Shots Per Foot			ID - Bridge Plug Each Interval Perl				cture, Shot, Cemen		b	Depth
TUBING RECORD:	Size:	Set At:		Packer At	t:	Liner Run:				
							Yes No			
Date of First, Resumed	Production, SWD or ENH	R.	Producing Meth Flowing	nod:	g 🗌	Gas Lift C	other (Explain)			
Estimated Production Per 24 Hours	Oil Bl	bls.	Gas	Mcf	Wate	er Bl	ols.	Gas-Oil Ratio		Gravity
DIODOGITI	ON OF CAC			ACTUOD OF	COMPLE	TION		DDODUGT		
Vented Sold	ON OF GAS: Used on Lease		N Open Hole	NETHOD OF \Box Perf.	Dually	Comp. Con	nmingled	PRODUCTIO	λΝ ΙΝΙΕΚ\	/AL:
(If vented, Sub			Other (Specify)		(Submit A		mit ACO-4)			

Form	ACO1 - Well Completion
Operator	Staab Oil Co., a General Partnership
Well Name	Hayes 1
Doc ID	1238465

Tops

Name	Тор	Datum
Anhydrite	1370	595
Base	1403	562
Topeka	2898	-933
Heebner	3103	-1137
Toronto	3125	-1160
Lansing	3143	-1178
ВКС	3365	-1400
Arbuckle	3420	-1455
T.D.	3479	-1514



FLUID SUMMARY

Staab Oil Co

6-8s-18w Rooks, KS

1607 Hopewell Rd Hays KS 67601-9443 Hayes #1

Job Ticket: 60878

DST#: 1

ATTN: Frank Staab , Janel

Test Start: 2014.09.13 @ 15:50:52

Mud and Cushion Information

Mud Type: Gel Chem

Mud Weight:

9.00 lb/gal

Viscosity:

54.00 sec/qt 6.36 in³

Water Loss: Resistivity:

ohm.m

Salinity: Filter Cake: 3200.00 ppm

Cushion Type: Cushion Length:

ft

Oil API: Water Salinity: deg API ppm

Cushion Volume:

Gas Cushion Type:

bbl

psig

1.00 inches

Recovery Information

Recovery Table

Gas Cushion Pressure:

Length ft	Description	Volume bbl
0.00	280'GIP	0.000
20.00	O&GCM 20% G20% O60% M	0.142
62.00	HO&GCM 20% G30% O50% M	0.439
62.00	HO&GCM 20%G40%O40%M	0.439

Total Length:

144.00 ft

Total Volume:

1.020 bbl

Num Fluid Samples: 0

Num Gas Bombs:

Laboratory Name:

Laboratory Location:

Serial #:

Recovery Comments:



FLUID SUMMARY

Staab Oil Co

6-8s-18w Rooks, KS

1607 Hopew ell Rd Hays KS 67601-9443 Hayes #1

Job Ticket: 60879

DST#: 2

ATTN: Frank Staab, Janel

Test Start: 2014.09.14 @ 10:35:46

Mud and Cushion Information

Mud Type: Gel Chem

Mud Weight:

9.00 lb/gal

Viscosity:

54.00 sec/qt 7.57 in³

Water Loss: Resistivity:

ohm.m

Salinity: Filter Cake: 3100.00 ppm

1.00 inches

Cushion Type:

Cushion Length:

Cushion Volume:

Gas Cushion Type:

Gas Cushion Pressure:

Oil API: Water Salinity: deg API

50000 ppm

ft

bbl

psig

Recovery Information

Recovery Table

Length ft Description Volume 90.00 MW 20%M80%W w/show of oil 0.637 180.00 MW 10%M90%W 1.275

Total Length:

270.00 ft

Total Volume:

1.912 bbl

0

Num Fluid Samples: 0

Num Gas Bombs:

Serial #:

Laboratory Name:

Laboratory Location:

Recovery Comments: slid tool 5' to bottom

RW .14@75F



Staab Oil Co

6-8s-18w Rooks, KS

1607 Hopewell Rd Hays KS 67601-9443

Job Ticket: 60880

Hayes #1

DST#: 3

ATTN: Frank Staab , Janel

Test Start: 2014.09.15 @ 09:46:01

GENERAL INFORMATION:

LKC K-L

No

Whipstock:

ft (KB)

Test Type:

Conventional Bottom Hole (Reset)

Time Tool Opened: 11:02:56

Tester: 70

Ray Schwager

Time Test Ended: 14:11:25

Unit No:

Interval: Total Depth:

3328.00 ft (KB) To 3370.00 ft (KB) (TVD)

Reference Elevations:

1965.00 ft (KB)

Hole Diameter:

3370.00 ft (KB) (TVD)

1960.00 ft (CF)

7.88 inches Hole Condition: Fair

KB to GR/CF:

5.00 ft

Serial #: 8700 Press@RunDepth:

Outside

psig @

3334.00 ft (KB)

Capacity:

8000.00 psig

Start Date:

2014.09.15

End Date: End Time:

2014.09.15

Last Calib .:

2014.09.15

Start Time:

09:45:40

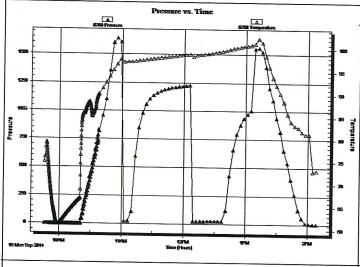
14:11:04

Time On Btm:

Time Off Btm:

TEST COMMENT: 5-IFP-wk surface bl thru-out

60-ISIP-no bl 30-FFP-no bl 30-FSIP-no bl



	PRESSURE SUMMARY									
	Time (Min.)	Pressure (psig)	Temp (deg F)	Annotation						
1		(*)			e					
		=								
	TI .									

Recovery

Length (ft)	Description	Volume (bbl)
10.00	Mud	0.07
		0
* Recovery from n	nultiple tests	

Gas Rates

Choke (inches) Pressure (psig)

Gas Rate (Mcf/d)

Trilobite Testing, Inc

Ref. No: 60880

Printed: 2014.09.17 @ 08:58:01



FLUID SUMMARY

Staab Oil Co

6-8s-18w Rooks, KS

1607 Hopewell Rd Hays KS 67601-9443 Hayes #1

Job Ticket: 60881

DST#:4

ATTN: Frank Staab , Janel

Test Start: 2014.09.16 @ 07:50:55

Mud and Cushion Information

Mud Type: Gel Chem

Mud Weight:

Viscosity:

Water Loss:

Resistivity:

Salinity: Filter Cake:

9.00 lb/gal 50.00 sec/qt 7.97 in³

ohm.m

4000.00 ppm 1.00 inches Cushion Type:

Cushion Length:

Cushion Volume:

Gas Cushion Type:

Gas Cushion Pressure:

Oil API:

Water Salinity:

36 deg API

ppm

psig

ft

bbl

Recovery Information

Recovery Table

Length ft	Description	Volume bbl
0.00	745'GIP	0.000
186.00	GMO 30%G10%M60%O	1.317
680.00	co	7.816

Total Length:

866.00 ft

Total Volume:

9.133 bbl

9-133

Num Fluid Samples: 0

Laboratory Name:

Num Gas Bombs:

Laboratory Location:

Serial #:

Recovery Comments:

1444

GLOBAL CEMENTING, L.L.C.

REMIT TO	18048 170RI RUSSELL, I			SERVICE POINT:				
	KUSSELL, I	23 07003						
DATE Caralle	SEC.	TWP.	RANGE	CALLED OUT	ON LOCATION	JOB START	JOB FINISH	
LEASE Hayes	WELL #.	1	LOCATION		and the second	COUNTY	STATE	
OLD OR NEW (CIRCLE ONE)	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
CONTRACTOR	Sheilds	Dolling	RigHI	OWNER				
TYPE OF JOB	watam							
HOLE SIZE CASING SIZE	14		0. 278 PTH	CEMENT	187		10 Aug 19 19 19 19 19 19 19 19 19 19 19 19 19	
TUBING SIZE	354		PTH	_ AMOUNT OR	RDERED 150 s.C	1 1 9 ((1 0 ge//_	
DRILL PIPE			PTH					
TOOL			PTH		et a land			
PRES. MAX			NIMUM	COMMON		_ @,		
MEAS. LINE			OE JOINT	POZMIX		_		
CEMENT LEFT IN	CSG.			GEL		_		
PERFS				CHLORIDE		_ @		
DISPLACEMENT				ASC		_ @		
	EQUIPME	ENT				_ @		
				wei .		@		
PUMP TRUCK	CEMENTER	6001	With the second			<u> </u>		
# /// /	HELPER	Ring	7			<u> </u>		
BULK TRUCK						_	and the second second	
# 84	DRIVER	21 2012	ALCOHOLD STATE			_ @		
BULK TRUCK						@		
#	DRIVER			<u> </u>		_ @		
				HANDLING_		@		
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	REM	ARKS:				TOTA	L	
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STREET		3				TOTA	L	
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Global Cementin								
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			ND CONDITIONS			_ @		
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PRINTED NAME _	peorge	Dealt		- SALES TAX ((If Any)			
SIGNATURE	Jon of	12. Th		TOTAL CHAP	RGES			
SIGNATURE)		DISCOUNT			IF PAID IN 30 DAYS	



AUTHORIZTION _ ()

TICKET NUMBER_	46555
LOCATION Oak	1ey, KS
FOREMAN Kel	Ly Gabel
NAME OF TAXABLE PARTY.	the state of the s

DATE_

	nanute, KS 6672 or 800-467-8676		CEMEN		JRI Wa	ITWI	15C
DATE	CUSTOMER#	WELL NAME & NUME	BER	SECTION	TOWNSHIP	RANGE	COUNTY
9-17-14	7732	Haves #1		6	8	18	KOOKS
CUSTOMER 5 T A	I		5 to 800	TRUCK#	DRIVER	TRUCK#	DRIVER
MAILING ADDRE	:SS		W topal	1331	Jelemy		
CITY		STATE ZIP CODE	Winto	53047127	lance		
JOB TYPE PT	J-DV	HOLE SIZE 77/8	HOLE DEPTH	3-180	CASING SIZE & W	/EIGHT 51/2	15,5#
CASING DEPTH	34/69	DRILL PIPE	TUBING			OTHER	
SLURRY WEIGH	were to I a	SLURRY VOL	WATER gal/s	k	CEMENT LEFT in	CASING //	10-
DISPLACEMENT	0	DISPLACEMENT PSI	MIX PSI		RATE		
REMARKS: 5	atety v	neeting pi	99001	4000	shield	sdrill	Mg
tenpi	pe to	notton cit	1210	ed for	2 h 1 5,1	Dumper	d mid
flusin	5661	water hix	150	5 K 5 C	10-55 A-1	39,591	- 29000
ooshed	in Pidi	5 P19 COO P14	g wi	th 50 b	bl wet	or 3/	phlmud
1 # OC	184514	glanger @	13007	799764	od DVI	oamb,	Pened

L seesure I		INGMKYOUWO	TARCILY	terem
CODE	QUANITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
5-4019		PUMP CHARGE	317500	-317500
5406	50	MILEAGE	5 Samuel Brane	26230
5407A	22,1ton	Ton Mileage delivery) 75	193900
11045	150545	ClassA cemen+	18 55	2782\$
1107	88#	Floses	297	26/36
1116	717	301+	,50	35850
IUSB	2408#	gel	, 27	65016
1131	350545	60/40 POZ	1586	555100
11446	500gal	mudflush	199	5000
41104	2	5/2 baskets	2909	58000
4130	12 *	5/2 Centralizers	6100	73250
4/159		51/2 AFUFlogtshop	413375	43375
4/283	1	5/2 DV +COVW/atchdown	484250	404250
4318		Rotating read charge	2009	20091
		· Paragraphic and C		
		54Dt	ota 1	21/1633
		10951	090	2/4/0
		Sub-	815	19,316 12
Ravin 3737		A STATE OF THE STA	SALES TAX ESTIMATED	
	0 0 0 0		TOTAL	

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form.

TITLE_

Janel Staab Consulting Petroleum Geologist

2428 Toulon Ave Hays, KS 67601 Phone: 785-625-4311

Cell Phone: 785-635-1660

GEOLOGIST'S WELL REPORT

COMPANY Staab Oil Company (6037) WELL Hayes #1
WELL Hayes #1
FIELD Wildcat
LOCATION (legal) SD NW SE SE 840'FSL 1063' FEL
Section 6 TWP 85 RGE 18W
(Map) 4miles 5 + 4miles W of Stacktonks country Rooks STATE Kansas
COUNTY ROOKS STATE KANSAS
ELEVATION: 1965 K.B., 1960 G.L.

Depths measured from Kelly Bushing

A. P. I. NUMBER 15-163-24251
GEOLOGY BY Janel Staab

PERTINENT WELL DATA

CONTRACTOR Shields Orilling Co. (5184)
RIG #12 HYDRAULICS Beth 225 6X14X6
DRILL PIPE 41/2" X-H COLLARS 6 1/4" 311
CASING: SURFACE 85/8"@218'W/150 SX COM
PRODUCTION 51/2" @ 3478" W/ 150 SX COmmo
DRILLING FLUID: COMPANY Mud-Co Service Mud Inc
TYPE: Chemical Gary Schmidtberg
REMARKS: Full Service
DRILL STEM TESTS: COMPANY Trilobite Testing Inc.
NUMBER OF TESTS 4 Kay Schwager
ELECTIC LOGS: COMPANY Proper Energy Sorvices
DETAIL (5") 2800 - RTD
TYPE DI. Comp N-D. Micro
DRILLING TIME FROM 3850 TO RTO
SAMPLE TIME FROM 2910 TO RTO
SUPERVISION FROM 2910 TO RTD
VERTICAL DEVIATION 1/2 @ 218', 3/4@ 3165'
PLUGGING REPORT 30 Sx Rat 15 SX Mouse
RESERVE PIT

DAILY REPORT

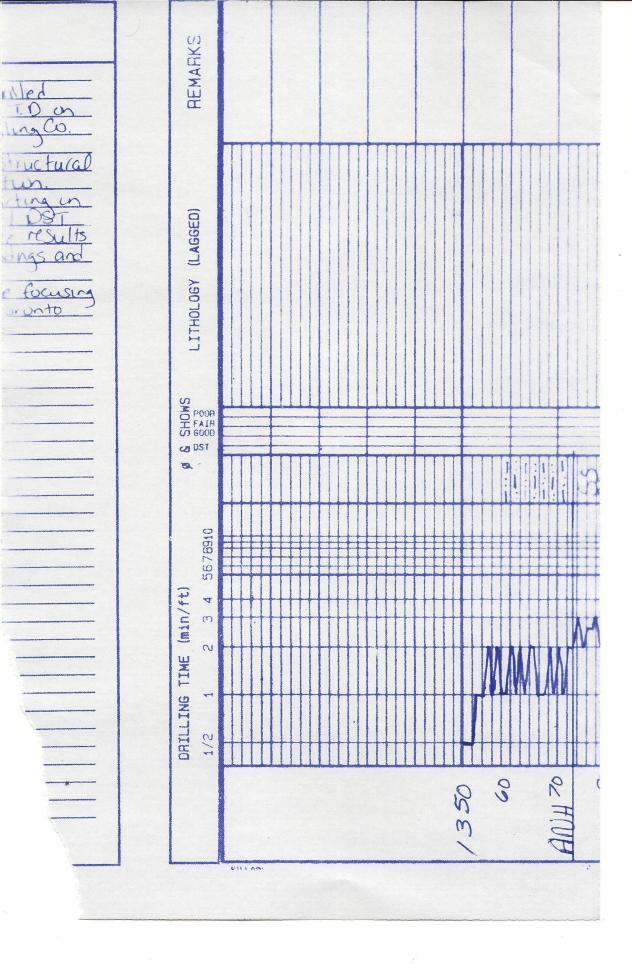
DATE:	7 a.m. Depth	RIG ACTIVITY
9.09.14		MIRU SPUD
9-10-14	250	Drilling under Suife
9.11.14	1350'	Orilling anhudrite
9.12.14	2901'	Orillina Topeka Lin
9-13-14	3165'	Drilling anhydvite Drilling Topeka Lin DST #1 Topeka Tor La
9-14-14	3157'	OSTHOLKE E. F.G
9-15-14	3328'	OST#3 LKC KL
9.16.14	3480	TO logged Set Co
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4		
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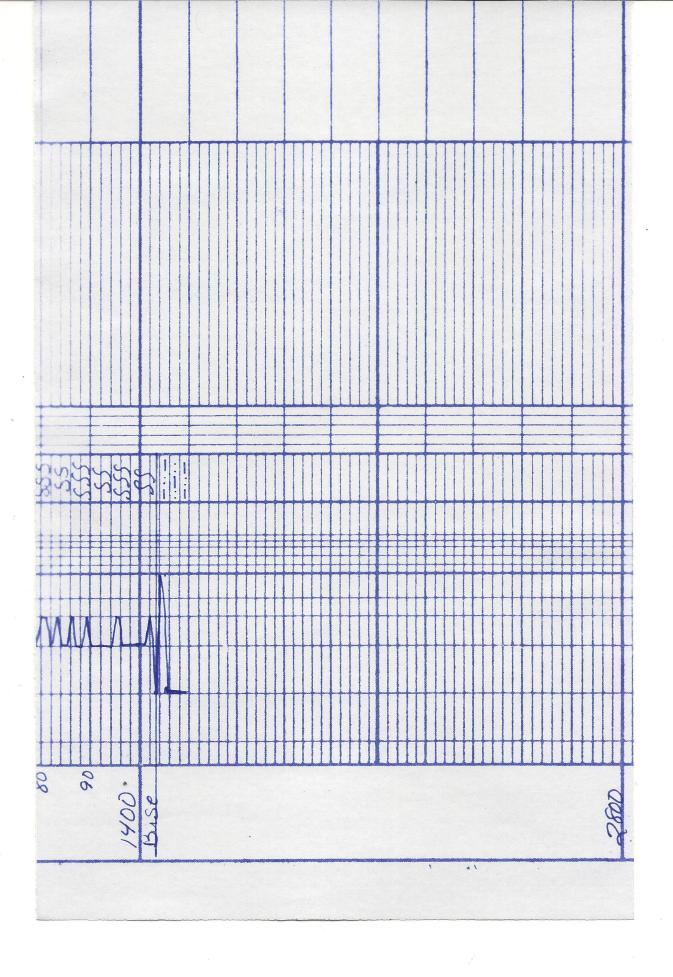
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2	LKC 32	EF 11-	61	36 491	中	12	081	+	41 ± 51 ± 60'			75			41 H	9	0' m	w	u/S	100% 80%
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			Obpolo	LCM 3#	LCM.	1cm	rcm	752	1cm		1cm	Trace			0	FEET	218'	3262		
		CHL YP													BIT RECORD	DEPTHOLIT				
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	FORMATION TOPS & STRUCTURAL GEO
is 20% ail	A: Hinkle, Apex, Etal Veverka no #1
of oil water	8:
water oder	6 C:
	D:
	O E:
15 (00% oil	\$ 30c8
	STRATIGRAPHIC SUBJECT WELL STRUCTURAL POSITION MARKERS SAMPLE E. LOG DATUM A B C
	Anhydrite 1373' 1370' +595 Base 1403' 1403' +562
	Topeka 2901' 2998' -933 -942 Heeh Sh 3106' 3103' -1137 -1150
	Toronto 3128' 3125' -1160 -1175 Lansina 3146 3143' -1178 -1192
	BKc 3364' 3365' -1400 -1398 Arbuckle 3420: 3420' -1455 -1468
	TD 3480' 3479 -1514 -1499
	Pupe Strap 1.74' Short
700	*Structural position of subject well as compared to refe

DLOGY	SUMMARY
	The Hayes #1 in Rooks Co was a starting September 9 2014 and reached Soptember 16 2014 using Shields Driving #2 3-D seismic survey indicated a singh compared to dryholes near loca Oil shows were encountered state the lower Topeka thru the Arbuctle were run with OSTI+4 having position Logs were ran and Supported sample for
N E E	Recommend setting production pip on the Arbuckle Sumpson Dolumite, LKC - and Topeka
	Gerel Saal
*	
rred well.	





		Ussilaced &	8:00 Pm 7-12.14	muD VIS 85
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LS ten gry fixth fasil ador LS ten gry fixth fasil ador LS ten de Kgry control ador LS	ten-gry, bin out the fossit	Fixin - sharinky a	fixin fossil	t peoperation and door school all
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