

#### Kansas Corporation Commission Oil & Gas Conservation Division

#### 1091825

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? Yes No  If yes, show depth set: Feet  If Alternate II completion, cement circulated from: sx cmt
If Workover/Re-entry: Old Well Info as follows:	
Operator: Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth:   Deepening Re-perf. Conv. to ENHR Conv. to SWD  Conv. to GSW	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 #:
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



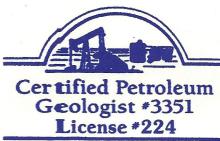
Operator Name: \_ Lease Name: \_ \_ Well #: \_ County: \_ INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach complete copy of all Electric Wireline Logs surveyed. Attach final geological well site report. **Drill Stem Tests Taken** Yes No Log Formation (Top), Depth and Datum Sample (Attach Additional Sheets) Name Top Datum Samples Sent to Geological Survey ☐ Yes □ No Cores Taken Yes No Electric Log Run Electric Log Submitted Electronically Yes No (If no, Submit Copy) List All E. Logs Run: CASING RECORD Used New Report all strings set-conductor, surface, intermediate, production, etc. Size Hole Size Casing Weight # Sacks Type and Percent Type of Purpose of String Drilled Set (In O.D.) Lbs. / Ft. Additives Depth Cement Used ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Depth Type of Cement # Sacks Used Type and Percent Additives Top Bottom Perforate **Protect Casing** Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Acid, Fracture, Shot, Cement Squeeze Record Shots Per Foot Specify Footage of Each Interval Perforated (Amount and Kind of Material Used) Depth TUBING RECORD: Size: Set At: Packer At: Liner Run: No Yes Producing Method: Date of First, Resumed Production, SWD or ENHR. Pumping Gas Lift Other (Explain) Flowing **Estimated Production** Bbls. Water Bbls. Gas-Oil Ratio Oil Gas Mcf Gravity Per 24 Hours **DISPOSITION OF GAS:** METHOD OF COMPLETION: PRODUCTION INTERVAL: Open Hole Dually Comp. Perf. Commingled Vented Sold Used on Lease (Submit ACO-5) (Submit ACO-4) (If vented, Submit ACO-18.) Other (Specify)

Form	ACO1 - Well Completion
Operator	Staab Oil Co., a General Partnership
Well Name	Stackhouse 1
Doc ID	1091825

### Tops

Name	Тор	Datum
Anh	1517	+672
Base	1561	+628
Тор	3212	-1023
Heebner	3443	-1254
Tor	3457	-1268
Lansing	3486	-1297
ВКС	3722	-1533
Arb	3800	-1611
TD	3852	-1663

# Randall Kilian Corporation Geologist



P.O. Box 26 Hays, Kansas 67601-0026 Phone: 785-628-6061 Cell: 785-635-1349

## GEOLOGIST'S WELL REPORT

COMPANY_	STAAB OIL CO. (6037)
WELL.	Stackhouse #1
FIELD.	Wildcat
LOCATION	(legal) Ap. NW NE NW SW (2465' FSL & 760' FWL) Section 13 TWP 125 RGE 19W
	(Map) 7½ mi N & 4 mi W of I-70 Hays Exit
COUNTY	I-70 Hays Exit Ellis STATE Kansas
ELE	VATION: 2189' K.B., 2184' G.L.
	Depths measured from Kelly Bushing
A. P. I. 1	NUMBER 15-051-26332
GEOL	OGY BY Randall Kilian

## PERTINENT WELL DATA

CONTRACTOR Shields Oil Producers
RIG #2 HYDRAULICS Beth 225 6x14x56 (Tom Engel TP)
DRILL PIPE 45" X-H COLLARS 65" 8 (233')
CASING: SURFACE 8 5/8" @ 225' w/ 150 sx Common
PRODUCTION
DRILLING FLUID: COMPANY Mud-Co/Service Mud Inc. (Gary Schmidtberger)  TYPE: Chemical
REMARKS: Full service
DRILL STEM TESTS: COMPANY Trilobite Testing Inc. (Dustin Rash)
NUMBER OF TESTS Three (3)
ELECTIC LOGS: COMPANY Pioneer Log-Tech Inc
DETAIL (5") 3150' - RTD
TYPE DI. Comp N-D. Micro
DRILLING TIME FROM 3150' TO RTD
SAMPLE TIME FROM 3150' TO RTD
SUPERVISION FROM 3150' TO RTD
VERTICAL DEVIATION 7/8°@ 228', 1°@ 3415', 1°@ 3850'
PLUGGING REPORT 25 sx @ 3776'. 25 @ 1540'. 100 @ 840', 40 @ 275', 10 @ 40', 30 Rat, 15 Mouse, 245 sx 60/40 Poz, Ed Schumach RESERVE PIT 750 bbls., Chl. 47.000

## DAILY REPORT

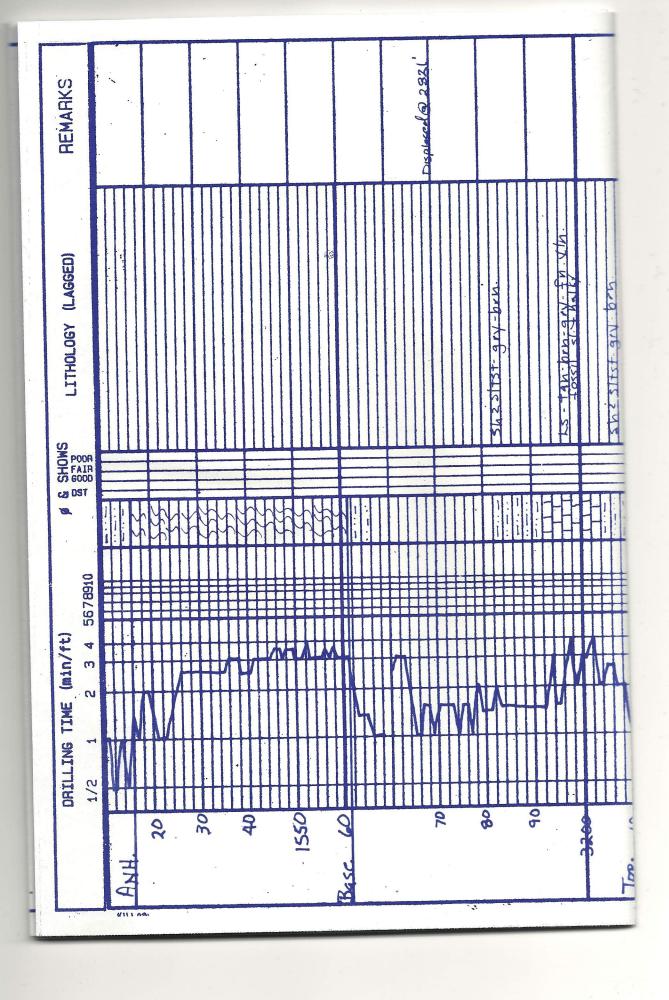
DATE: 7	a.m. Depth	RIG ACTIVITY
7-3-12		MIRU, Spud
7-4-12	228'	WOC
7-5-12	1767'	Drilling shale & sand
7-6-12	2650 <b>'</b>	Drilling shale & lime
7-7-12	3285'	Drilling Topeka lime
7-8-12	3450'	Drilling LKc lime
7-9-12	3590'	DST #3 LKc D-G
7-10-12	3797'	Drilling Arbuckle
7-11-12	3850 <sup>1</sup>	TD, Logged, Plugged
9		

			DI INC. Jov 相 NE	NIC NT 2/		
		B: _	JOY HI NE	NE NW 24		~~~
<b>()</b>	13	C: _				
		D: _				
	vi	E: _			•	
		_				
↔ STRATIGRAPH		JEOT NELL	071	DUCTURAL DO	OTTION	, de la constante de la consta
MARKERS	SAMPLE	E. LOG	DATUM	A B	CCC	)
Anhydrite	1516'	1517'	+ 672			E-1
Base	1561'	1561'	+ 628	·		
Topeka	3210'	3212"	-1023	-1032		
Heeb Sh	3442'	34431	-1254	-1263		
Toronto	3457'	3457'	-1268	<b>-1279</b>		
Lansing	3485	3486'	-1297	-1304		
BKc	3720'	3722'	-1533	-1542		
Arbuckle	· 3798'	3800'	-1611	-1621		***********
TD	3850'	3852'	-1663	-1669		******
· 112	3030	3032				
Pipe strap	1.01' sho	rt.				
			1'			
			*			
						_
						-
		-				-
						Kroningoma.
						-
				•		No. of The Option
						ung manasaran ka
						MUNICIPAL STATE
						***************************************
,						
nuctural m	neitian as	euhiech	well se -	compared to	nefenne	ad ·
	JU HULLIEL	aun jett	Merr og f	cultai en co	1.0101.1.6	JU I

															TS								
NO	NIE	MAL	IFF	/TIM	E	SIP/	TIM	FF	7/11	ME	SIP	'nM	EIH	P	FHP			ECO.		1	_		ı
1	THE REAL PROPERTY.	Plt 7-	The second second	32 <sup>2</sup> 96 5	##		.50# 60 <b>'</b>		10 36	)7# 57# 45'	11	113 75	7	16 16	99#F 61#F		03		Wtr				
2	Tor 343 353	-C 9-		43 79	# # # # # # # # # # # # # # # # # # # #	11	60'	1	20	10H	1	125 90			31#F	1 2 2 1	44 48 48 26	GI O& M	Oil P G,C Wtr	,M,	Wtr		
3	LKc 353 359	D-(		23	讲 讲	11	149 60.	1	(	34# 66# 60"		973 - 75	The state of the s		789#F 745#F	1	2'.10'	Oi M,	l Wtr				
4								-									0	o- <b>20</b> 8480-44860-					
5		9									9					ļ.,			`				
6																							
7											-												
8																							
																						_	
			ced				11	£\$2200								HOURS	3 3 24	2 96					
	w d	,	Displaced				LOM Z#	LCM 2#								FEET	238	3622					
		CHL YP		.9k 22		3k 23	2.3k 24	2.5k 22			2				RECOR	DEPTHOUT	238	3850					
	RECORD	7111		7.2 1		7.62	7.2	7.6							T R	TYPE	RR	S-52					
-		WT VIS		67 0.6	9.3 49	9.2 58	9.2 54	9.4 49	, 2						BIT	MAKE	Reed	Reed .		5			
	MUD	DEPTH. V	2821	3269	3370'	-		3773								SIZE	12 ½" F	7 7/8'					
		CHK	-	2	8	4	ഗ	ဖ	7	ø	၈	5	=			92	-	01	ന	4	ഹ	ဖ	1

## SUMMARY

The Stackhouse #1 well was drilled with Shields Oil
Producers tools rig #2 beginning 7-3-12 and drilling
was completed 7-10-12.
The drill site was located via a 3-D seismic survey.
The well ran ap. 10' high structurally to the nearest
dry hole Reservoir development was encountered in
several LKc zones however, oil and water were recovered
on all three (3) DST's.
The Arbuckle was also encountered high structurally
but had no oil shows:
Based upon all data, the well was plugged as a dry hole.
Respectfully,
T) 1.
Large
Randall Kilian



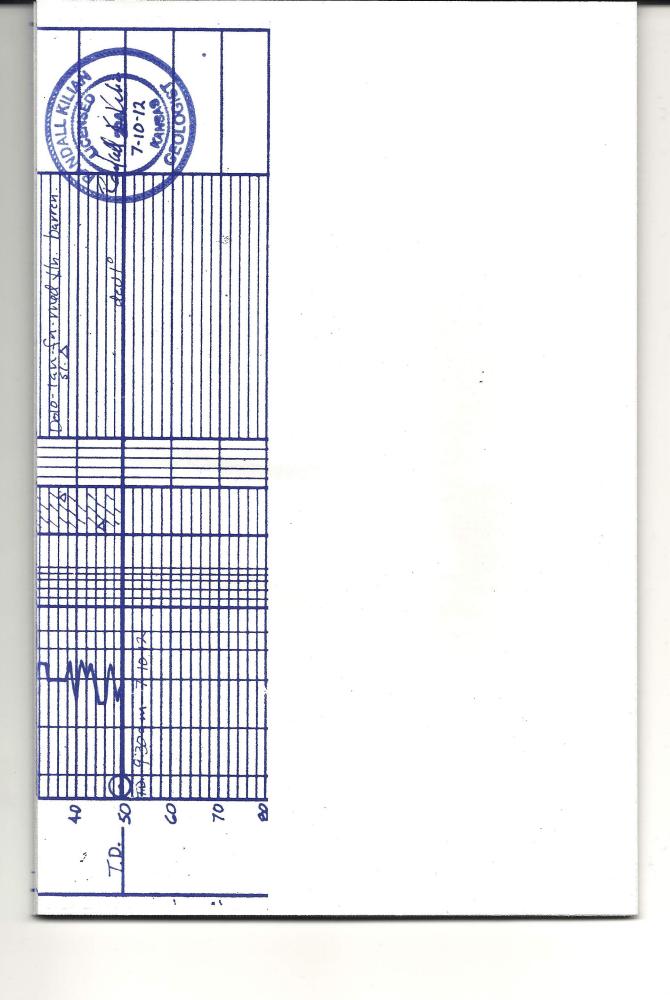
	Mid 41-22 UIS-49 41-22 UIS-49 CMI-19 K WI-72 KCM-TV. UIS-54 UIS-54 UIS-54 UIS-54 UIS-69 UIS-60 M DEATION	4
LS ala.  SIA. dark gry	She gry  She say brown  Tre-Tam-Orn-Bry- Utn-the  [Sale to brown tossilay	Shessitsi-gry-bragen. Shessitsi-gry-bragen. The bra-t-gry-Ufn-fn.
		MINITER
3 % % \$	3 2 8 8	5 8 8

DST PT (0P) 387-3415 "TS" 387-3415 "TS" 703 "M, Wtr. 703 "M, Wtr. 460, 10 10 347 348 418 418 418 418 418 418 418 418 418 4	
offush it gry from the fossile  offush tary from the fossile  offush tary from the fossile  offush tary from the fossile	restant a vla shistrs-gry-brangra.
	Translation of the state of the
20 20 20 20 20 20 20 20 20 20 20 20 20 2	25. 26.

5429-3530" 540-10-90" 540-10-90" 144-6-01 WH 124-6-01 MUR 124-6-01 MUR 125-43-74 100-24-74 51-7-1185-1125		DS7 23 CKc 10-6 3530-90-10-175"	116 M WAT 64 57 23.34 34-64 5.17 1199-975#
SFO, Ev ador the outtoos  SFO, Ev ador  SALSSITEST-GIY-brn.grn.	5h.gry	Shis sited-gy-bin. Ls. gry-ool-fossdakst wife- sped interpart of sust-die sh-gry-dark gry	Spiritory of and soft ships of soft ships of the soft
		MILLE THE STATE OF	
<u> </u>			
			AL JAMAN TURAN PART MANUTA
	M V XI V V		
3 2 8	2 8 4	0 2 06	3 3 5 8
	T.		
		-	

	96			<b>W4</b>			95	Poor Interpert & som proin	Mud
								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WT-92 4.P24
4	200								
	01			M		-	N N	र्रात्यार वार्थः	
	3			M			247	shistmay-bin	
	20								
	Î.						7-51	5-01/26-1+91y-Ufn-fn-dm	
	30							7.8	
	4			4	i				
			V	V		<u> </u>   -		<- 0+120h: Tan: 1/2m: Fu: Kh.	
	S			A				0 ) OCCII +155 'CI C+ 110 10/0	
	٠	-				H		N	
	97				8		15-04	attok Tan-Vfn.fn. Kin w	
								1000 Interview 0 01-57 in 10%	
	2			\ <b>\</b>				1122	
ت سر	8			VM		1 ::	1		
				WV					
- Comm	96					- N	- 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,
								01 0 5/2 chalky	
	Sico								
				M			- W-	74.011 carb.	

-						
		-m	Nud Vis49 V.P22 Vis7-6 LCM.: 3-4	- 2	#5	
	5	MIVE51 VIS51 WF93	Mud Vis49 W7.6			
317	. V. f88) /.	. X la	T.			
911 N	-g'''-	7£10-£1	V. W. J	(d)		
Is. oftwhiten funth st. D.  In gry-brn-grn.  Is. tan-funth.	shsistis)-gry-bru-grn 1s- Tgn-ltgry-fnixln.	h-gry-brn	15- Jap-brn- 154-fn. 41n 5h & sitct-gry-brn-grn-	my tan-dirty		
14.74.74.74.74.74.74.74.74.74.74.74.74.74	8-151-9 44-144	13-4-48 - 45	12-bry	- fwa-	Naio a G	
165.04 Sh-gry	15342	8-45 5-45	3 h S	Pala-		
			WAT PAR	VALA		
Maria de la composición dela composición de la composición de la composición dela composición de la composición de la composición dela composición dela composición de la composición de la composición dela composición de la composición del composición dela composición del					$M \square M$	$\Lambda$ L $\Lambda$
					1	Y
5 5 8	3 8	3 2	8 8	3	0 %	2 8
24		•	•	A		
A				B		•



### 5601

# QUALITY WELL SERVICE, INC. Federal Tax I.D. # 481187368

Home Office 324 Simpson St., Pratt, KS 67124

Heath's Cell 620-727-3410 Office / Fax 620-672-3663

Rich's Cell 620-727-3409 Brady's Cell 620-727-6964

	Sec.	Twp.	Range		County	State	On	Location	Finis	sh
Date 7-3-12	13	112	19	1	11.5	KS			11:00	-11:3
Lease Stackhouse		/ell No.	(	Location	on Hay's, K	S 8 N 4	100 W	1/2NE	into	
Contractor Sheild #	L.,				Owner					
Type Job Surface					You are here	ell Service, Inc. by requested to	rent cementir	na eauipmer	nt and furni	ish
Hole Size		T.D.	8.08		cementer and	nelper to assis	t owner or co	ntractor to c	lo work as	listed.
Csg. 8 5/8		Depth	3/8		Charge St	aab O:				
Tbg. Size / 2/14		Depth	228		Street					
Tool		Depth			City		State			
Cement Left in Csg. 154	eghen.	Shoe Jo				s done to satisfacti	on and supervi	sion of owner	agent or co	ntractor.
Meas Line		Displac	e / 3.5		Cement Amo	unt Ordered	150 SX CC	om 3%	occ 2	%9901
No. 8	EQUIPM	MENT	C004							
Pumptrk No. 4			m. Le		Common /	50				
Bulktrk			(1).00		Poz. Mix					
Bulktrk No.					Gel. 3	*				
Pickup No.					Calcium 5					
JOB SEF	RVICES	& REMA	RKS		Hulls					* >=-
Rat Hole					Salt					
Mouse Hole					Flowseal					
Centralizers					Kol-Seal				4	
Baskets				-	Mud CLR 48					
D/V or Port Collar					CFL-117 or C	D110 CAF 38				
Ran 5 HS OF	85%	COS:1	ng & land	ding	Sand					
<u>)+</u>			J	)	Handling /	58				
					Mileage /3	3				
Est Circulation with mad pump						FLOAT EQU	IPMENT			
					Guide Shoe					
Hook up and	mix	15051	(-Shut	down	Centralizer					
Reloase plug o	in g	misc	13.56	6/	Baskets					
1+20 - Shutth	0 3	500/	si		AFU Inserts					
					Float Shoe					
			1		Latch Down					
Cement Did Circulate:					8-78	Wooda		0/49		
							- C. X. /	1		
					Pumptrk Char	ge Surface				
	17	VONK	You!		Mileage /3					
Compared and the rest to desire a contraction of present of	Property and							Tax		
		and day to have see	and the same					Discount		
X Signature / ha	TYVV	1 /=	ang pr	San			To	otal Charge		
	No.	Many many was worked a special or the special or th	The second second	The same of the sa	)				Taylor Prir	nting, Inc.



#### DRILL STEM TEST REPORT

FLUID SUMMARY

Staab Oil Company

13/12S/19W-Ellis

1607 Hopew ell Rd. Hays, KS 67601

Stackhouse #1 Job Ticket: 47962

ft

bbl

psig

DST#: 1

ATTN: Randy Killian

Test Start: 2012.07.07 @ 18:59:15

#### Mud and Cushion Information

Mud Type: Gel Chem

9.00 lb/gal

Mud Weight: Viscosity:

49.00 sec/qt 7.20 in<sup>3</sup>

Water Loss: Resistivity: Salinity:

Filter Cake:

0.14 ohm.m 1900.00 ppm inches

Cushion Type:

Cushion Length:

Cushion Volume:

Gas Cushion Type:

Gas Cushion Pressure:

Oil API: Water Salinity: deg API

48000 ppm

#### Recovery Information

#### Recovery Table

Length ft	Description	Volume bbl
593.00	95%Water	5.075
110.00	80%Water/20%Mud	1.543
2.00	100%Oil	0.028

Total Length:

705.00 ft

Total Volume:

6.646 bbl

Num Fluid Samples: 0

Laboratory Name:

Num Gas Bombs:

Laboratory Location:

Serial #:

Recovery Comments:



#### DRILL STEM TEST REPORT

**FLUID SUMMARY** 

Staab Oil Company

13/12S/19W-Ellis

1607 Hopewell Rd. Hays, KS 67601

Stackhouse #1 Job Ticket: 47963

DST#:2

ATTN: Randy Killian

Test Start: 2012.07.08 @ 15:02:30

#### Mud and Cushion Information

Mud Type: Gel Chem Mud Weight:

9.00 lb/gal 58.00 sec/qt

Viscosity:

Water Loss: 7.60 in<sup>3</sup> Resistivity: 0.18 ohm.m

Salinity: Filter Cake: 2300.00 ppm Inches Cushion Type:

Cushion Length:

Cushion Volume:

Gas Cushion Type:

Gas Cushion Pressure:

psig

ft

bbl

Water Salinity:

Oil API:

deg API

35000 ppm

#### Recovery Information

#### Recovery Table

Length ft	Description	Volume bbl
126.00	70%Water/30%Mud	0.892
124.00	5%Oil/45%Water/50%Mud	0.878
124.00	10% Gas/5% Oil/50% Water/35% Mud	0.878
144.00	40% Gas/50% Oil/5% Water/5% Mud	1.374
0.00	248' G.I.P.	0.000

Total Length:

518.00 ft

Total Volume:

4.022 bbl

Num Fluid Samples: 0

Num Gas Bombs:

Serial #:

Laboratory Name: Recovery Comments: Laboratory Location:

Trilobite Testing, Inc

Ref. No: 47963

Printed: 2012.07.08 @ 22:46:53



#### DRILL STEM TEST REPORT

**FLUID SUMMARY** 

Staab Oil Company

13/12S/19W-Ellis

1607 Hopew ell Rd. Hays, KS 67601

Stackhouse #1 Job Ticket: 47964

DST#:3

ATTN: Randy Killian

Test Start: 2012.07.09 @ 08:01:30

#### Mud and Cushion Information

Mud Type: Gel Chem

9.00 lb/gal

Mud Weight: Viscosity:

54.00 sec/qt

Water Loss: Resistivity:

7.20 in<sup>3</sup> 0.20 ohm.m

Salinity: Filter Cake:

inches

Cushion Type:

Cushion Length: Cushion Volume:

Gas Cushion Type:

Gas Cushion Pressure:

ft bbl

psig

Oil API:

deg API

Water Salinity:

30000 ppm

2300.00 ppm

#### Recovery Information

#### Recovery Table

Length ft	Description	Volume bbl
110.00	75%Water/25%Mud	0.779
2.00	100%Oil	0.014

Total Length:

112.00 ft

Total Volume:

0.793 bbl

Num Fluid Samples: 0

Num Gas Bombs:

Serial #:

Laboratory Name:

Laboratory Location:

Recovery Comments:

Trilobite Testing, Inc

Ref. No: 47964

Printed: 2012.07.09 @ 14:38:35

### 5604

# QUALITY WELL SERVICE, INC. Federal Tax I.D. # 481187368

Home Office 324 Simpson St., Pratt, KS 67124

Heath's Cell 620-727-3410 Office / Fax 620-672-3663

Rich's Cell 620-727-3409 Brady's Cell 620-727-6964

	Sec.	Twp.	Range	The second second	County	State	On Location	Finish
Date 7 - 10 - 12	113	12	19	£.	711.5	KS		11:00pm - 11:37
Lease Slackhause	_   w	lell No.	1	Location	on Hay's	us 8N 4	IW YZN E.	nto
Contractor Sheilds			PU	111.	Owner			
Type Job Rotary PI	ug		1,2	-0-	You are here	ell Service, Inc.	cementing equipmen	nt and furnish
Hole Size			3850		cementer an	d helper to assist ow	ner or contractor to c	lo work as listed.
Csg.		Depth			To Sto	2ab 0.1 (	)	
Tbg. Size		Depth			Street			
Tool		Depth			City		State	
Cement Left in Csg.		Shoe J	oint		The above wa	as done to satisfaction a	nd supervision of owner	agent or contractor.
Meas Line		Displac	е		Cement Amo	ount Ordered 24	15 sx 10/40.	4% 14# F16
•	EQUIPM	MENT	*					
Pumptrk No. 8			Cady		Common /	50		
Bulktrk No.			Sean		Poz. Mix	95		
Bulktrk No.					Gel. 8			:
Pickup No.					Calcium			
JOB SE	ERVICES	& REMA	RKS		Hulls			
Rat Hole 305x					Salt			
Mouse Hole /5 5x					Flowseal	4725		
Centralizers					Kol-Seal			
Baskets					Mud CLR 48			
D/V or Port Collar					CFL-117 or	CD110 CAF 38		
QA HMPY					Sand			C .
1st Plug @ 3	776	= 25	5 5K		Handling 3	52		
2nd Plug @ 15	74/0	= 25	SX		Mileage 13			
	340:	= 100	) 5×			FLOAT EQUIPM	IENT	s, Mr
4th Plug 6 5	275-	40	SX		Guide Shoe			
	OC+ =	LUIS	ver plua		Centralizer			
and the same of th		A	, 7		Baskets			
					AFU Inserts			
					Float Shoe			
					Latch Down			
						85/2 01	y hole plug	
	The	ink	You					
					Pumptrk Cha	arge Million y	(17)	
Management on the control of the con	100,750,000		7			3		
		Andreas de la constantina del la constantina de la constantina del constan	bearing 1	The same of the sa			Tax	
	A mora	organica financy	James Spring	4.	The state of the s		Discount	
X Signature	11/2000		and	- Carrelland			Total Charge	
				Market Ma	<del></del>	<del></del>		L.,