

Co	nfiden	tiality	/ Requested:
	Yes	N	lo

## Kansas Corporation Commission Oil & Gas Conservation Division

1181197

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:			SecTwp S. R				
Address 2:			F6	eet 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 Set 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:				
_ <del>_</del>			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 III Approved by: Date:						

Page Two



Operator Name:				Lease N	Name: _			Well #:		
Sec Twp	S. R	East	West	County	:					
INSTRUCTIONS: Shopen and closed, flow and flow rates if gas to	ring and shut-in pres o surface test, along	sures, whethe with final cha	er shut-in pre art(s). Attach	essure reac n extra shee	hed stati t if more	c level, hydrosta space is neede	itic pressures, bot d.	tom hole temp	erature, fluid re	ecovery,
Final Radioactivity Lo files must be submitte						ogs must be ema	ailed to kcc-well-lo	gs@kcc.ks.go	v. Digital electr	onic log
Drill Stem Tests Taker (Attach Additional		Yes	☐ No				on (Top), Depth ar		Sampl	
Samples Sent to Geo	logical Survey	Yes	□No		Nam	е		Тор	Datum	1
Cores Taken Electric Log Run		☐ Yes ☐ Yes	☐ No ☐ No							
List All E. Logs Run:										
				RECORD	Ne					
	2	1				ermediate, product		T	I	
Purpose of String	Size Hole Drilled		Casing n O.D.)	Weig Lbs. /		Setting Depth	Type of Cement	# Sacks Used	Type and Pe Additive	
			ADDITIONAL	CEMENTIN	NG / SQL	JEEZE RECORD				
Purpose:	Depth Top Bottom	Type of	Cement	# Sacks	Used		Type and F	ercent Additives		
Perforate Protect Casing	100 20111111									
Plug Back TD Plug Off Zone										
1 lug 0 li 20 lio										
Did you perform a hydrau	ulic fracturing treatment	on this well?				Yes	No (If No, ski	ip questions 2 ar	nd 3)	
Does the volume of the t							= :	p question 3)		
Was the hydraulic fractur	ring treatment information	on submitted to	the chemical	disclosure re	gistry?	Yes	No (If No, fill	out Page Three	of the ACO-1)	
Shots Per Foot		ION RECORD Footage of Eac					cture, Shot, Cement			epth
	open,					,,				
TUBING RECORD:	Size:	Set At:		Packer A	t:	Liner Run:				
							Yes No			
Date of First, Resumed	Production, SWD or Ef	NHR.   F	Producing Met	hod: Pumpin	a	Gas Lift 0	Other (Explain)			
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wat			Gas-Oil Ratio	Gra	avity
	1									
	ON OF GAS:		en Hole	METHOD OF			mmingled	PRODUCTION	ON INTERVAL:	ļ
Vented Solo	I Used on Lease bmit ACO-18.)		en noie _	Perf.	(Submit		mmingled mit ACO-4)			

Form	ACO1 - Well Completion
Operator	D & J Oil Company, Inc.
Well Name	Wicked Witch 2
Doc ID	1181197

## Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Type and Percent Additives
Surface	12.125	8.625	24	218	Class A	3% cc; 2% gel

## **John Goldsmith Wellsite Service**

Cell and Home Phone: 316-640-0236 427 Roosevelt St. Cheney, KS 67025

Scale 1:240 (5"=100') Imperial Measured Depth Log

Well Name: #2 Wicked Witch

Location: 1980' FSL & 330' FWL, W/2 NW SW, 1-20S-24W

License Number: API: 15-135-25694 Region: Ness County

Spud Date: 11/23/2013 Drilling Completed: 11/29/2013

Surface Coordinates: LAT 38.3399044

LONG -99.9325769

**Bottom Hole Vertical hole** 

Coordinates: Bottom Hole Survey = 1/8 Degree

Ground Elevation (ft):2322'

Logged Interval (ft):3600'

K.B. Elevation (ft): 2327'

To: RTD

Total Depth (ft):4520'

Formation: Mississippian at RTD

Type of Drilling Fluid:Chemical

Printed by WellSight Log Viewer from WellSight Systems 1-800-447-1534 www.WellSight.con

### **OPERATOR**

Company: D & J Oil Company, Inc.

Address: 4720 West Garriott

Enid, OK 73703 (580) 242-3636

## **GEOLOGIST**

Name: John Goldsmith

Company: John Goldsmith Wellsite Service

Address: 427 Roosevelt St.

Cheney, KS 67025 316-640-0236

### **COMMENTS**

Contractor: Murfin Drilling Rig #16 Pusher: Andy Dinkel (785) 443-2377

Surface Casing: 5 joints of 8 5/8" set at 218' Production Casing: The Well was Plugged.

Mud by: Andy's Mud DST's by: Diamond Testing

Logs by: Nabors Completion Services (DIL, CN-CD, ML)

RTD=4520' LTD=4521'

## **FORMATION TOPS**

FORMATION	SAMPL	E TOPS	LOG TO	OPS
	Depth	Datum	Depth	<b>Datum</b>
Heebner Shale	3767'	-1440	3766'	-1439
Lansing	3841'	-1514	3841'	-1514
Stark Shale	4064'	-1737	4063'	-1736
Hushpuckney Shale	4101'	-1774	4101'	-1774
Base of KC	4138'	-1811	4138'	-1811
Marmaton	4178'	-1851	4178'	-1851
Pawnee	4254'	-1927	4254'	-1927
Fort Scott	4335'	-2008	4334'	-2007
Cherokee Shale	4358'	-2031	4357'	-2030
Conglomerate	4401'	-2074	4400'	-2073
Erosional Miss	4435'	-2108	4436'	-2109
Mississippian	4451'	-2124	4451'	-2124
RTD	4520'	-2193		
LTD			4521'	-2194

## **DSTs**

DST #1 "Ft Scott" 11/28/2013 30-30-30-30

1st Blw = 1/4" blt to 4.5" (No BB)

2nd Blw = WSB blt to 3" (No BB)

IFP = 7-34# ISIP = 989# FFP = 35-47# FSIP = 979#

**HYD = 2181-2151#** 

90' Mud W/ Tr of Oil

DST #2 "Conglomerate" 11/29/2013 20-20-20-20

1st Blw = Wk Surf Blw (No BB)

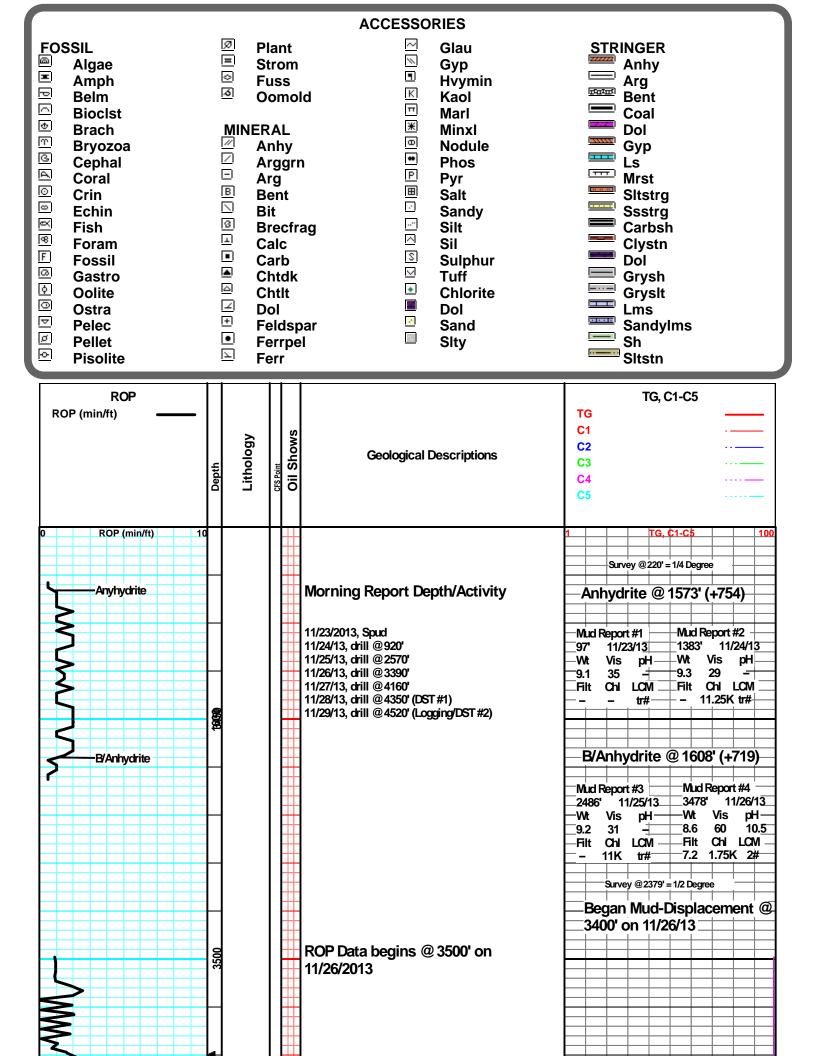
2nd Blw = Wk Surf Blw (No BB)

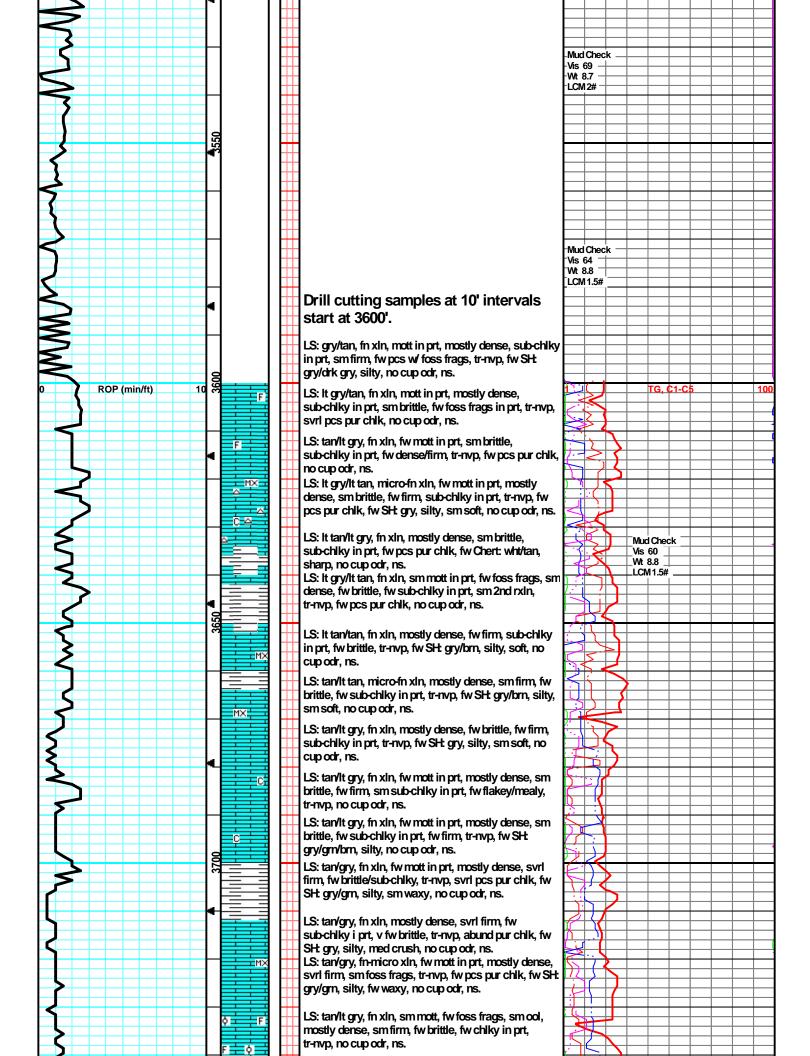
IFP = 7-11# ISIP = 358# FFP = 12-13# FSIP = 234#

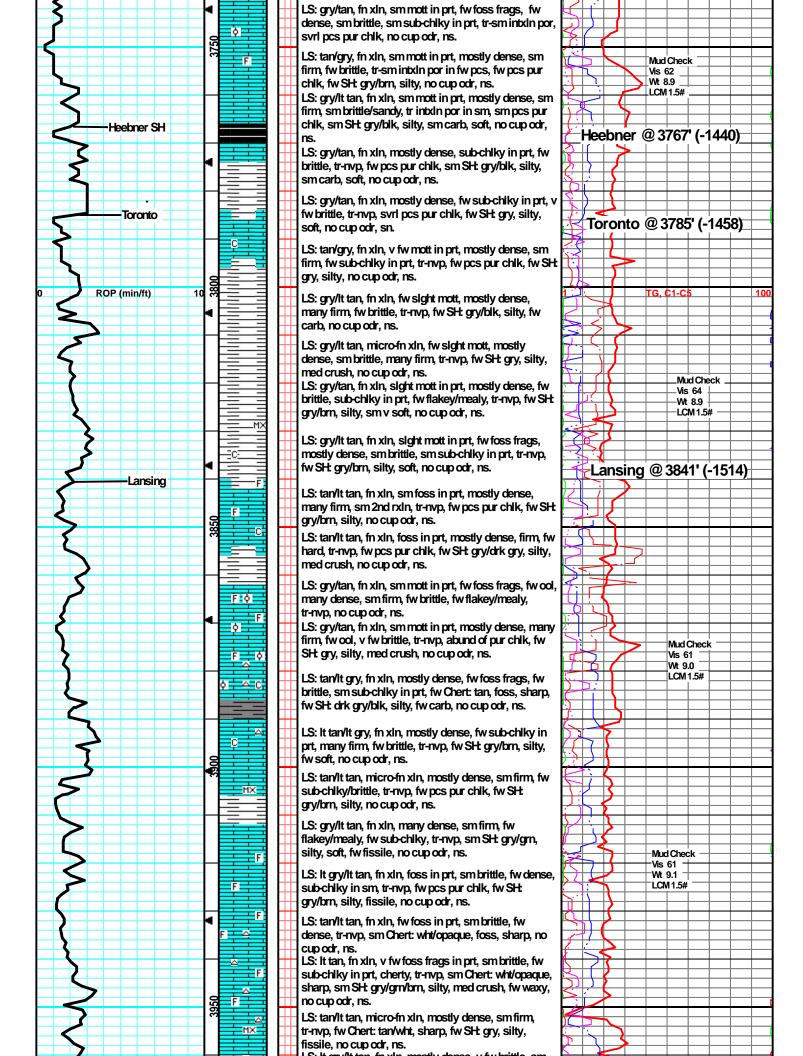
HYD = 2200-2190#

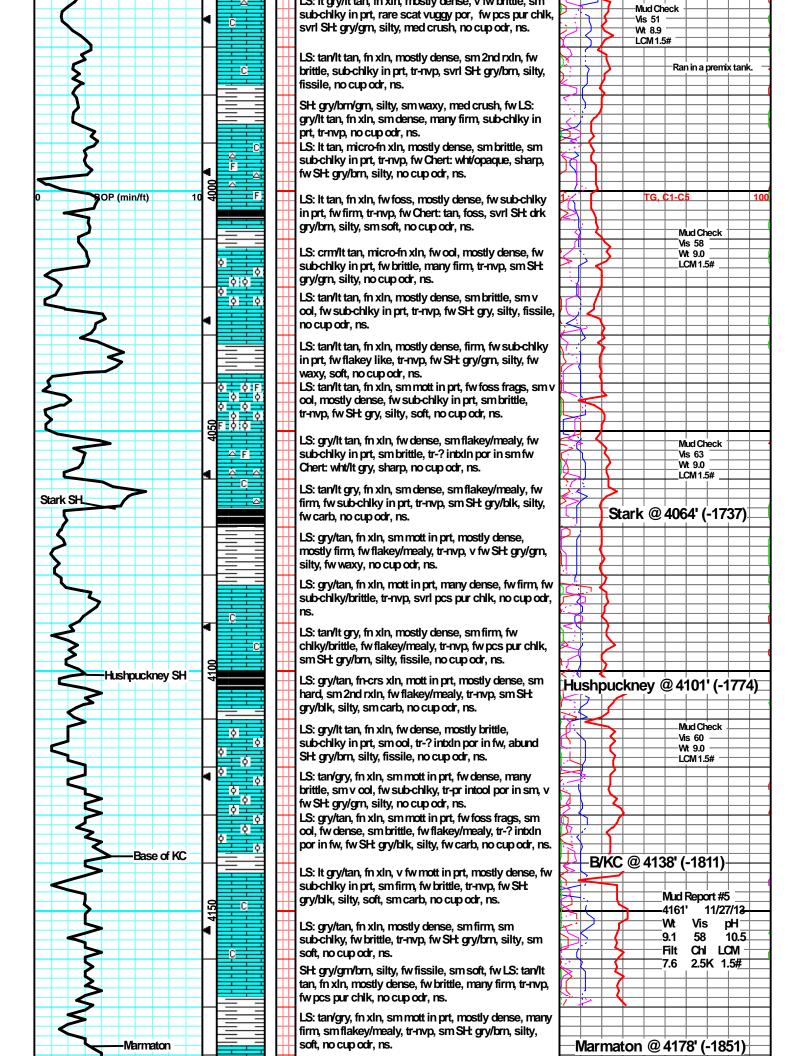
5' Mud W/ Tr of Oil

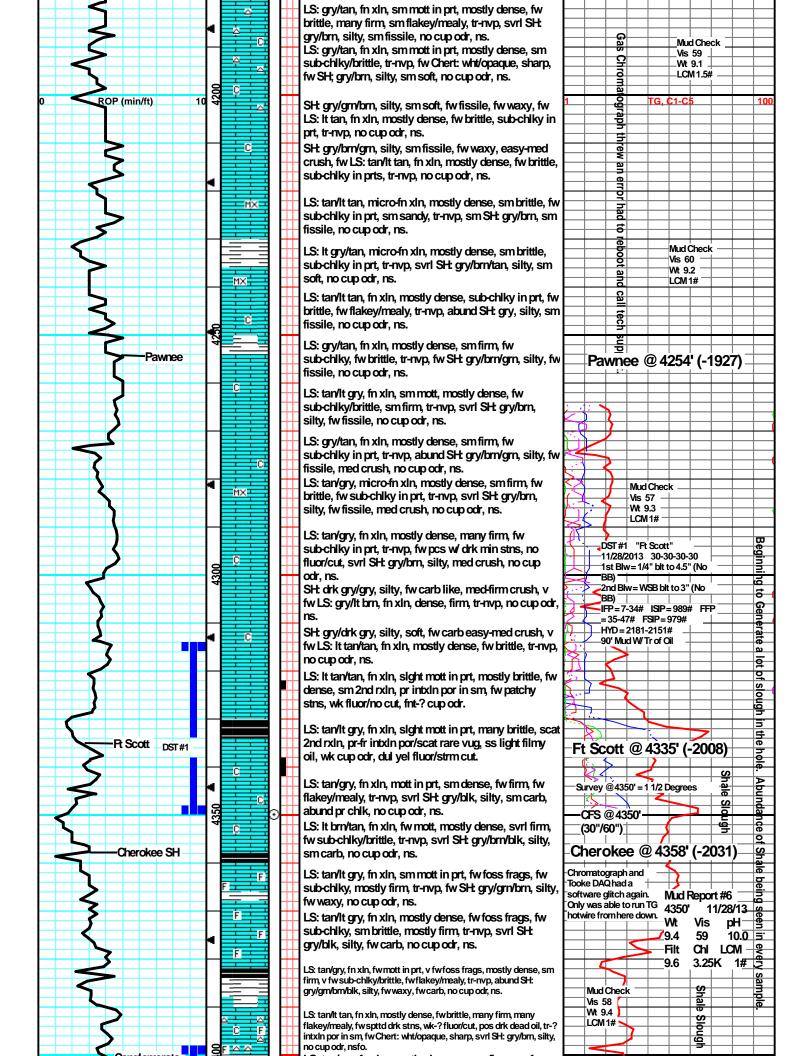
#### **ROCK TYPES** Salt Sltysh Anhy Dol Cht Dtd Shale Sdy dolo Silty dolo Coal Shcol Gry sh Shy dolo Congl Shgy Sandylms Shaly Is Dol Sltst Shale Ss Sltstn Gyp Lmst Carb sh **Shlyslts**

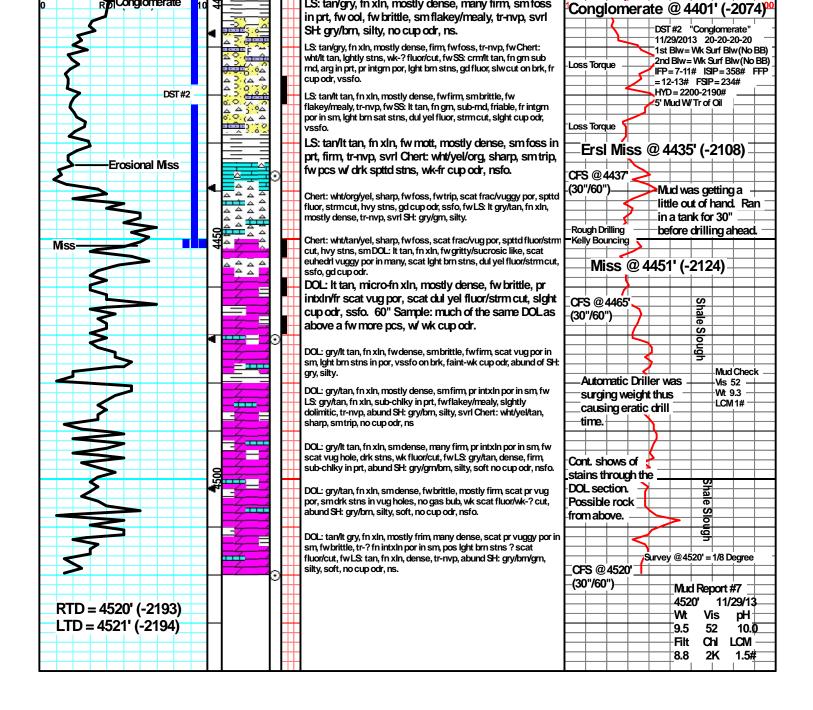














264296

TICKET NUMBER 44543
LOCATION ON KLEY AS.
FOREMAN DAMON M.

PO Box 884, Chanute, KS 66720 620-431-9210 or 800-467-8676

## **FIELD TICKET & TREATMENT REPORT**

620-431-9210	or 800-467-8676	; 		CEMENT				W5.
DATE	CUSTOMER#		L NAME & NUM		SECTION	TOWNSHIP	RANGE	COUNTY
11-23-13	5018	WICKED	WITCH	#2	/	20	24W	NESS
SUSTOMER >	15012	CA		NESS CITY				
MAILING ADDRE	SS OIL		-	5 40 20	TRUCK#	DRIVER	TRUCK#	DRIVER
MAILING ADDINE	.00			602W	399	DANE R		<del> </del>
CITY		ISTATE	770 0005	15	-5.66	, SEREMY S	<u> </u>	
211 1		SIAIE	ZIP CODE	EINTO				
		L	1	JL				
	_			HOLE DEPTH	220	CASING SIZE & \	NEIGHT 89	8 24
							OTHER	
	T 14.8	SLURRY VOL_		WATER gal/sk		CEMENT LEFT in	CASING	
			IT PSI	Contraction of State		RATE		
REMARKS: 51	afty me	Eting.	Rig UP	on me	IRFIN 16	CIRCULA	TED ON	Botton
103X1M	1605KS	CLASS,	4 3%00	accum	290 99	EL DISPLA	ICED WI	TH 12/2
of 420	SHUT IN	V RELEA	SED FRES	SURE W	ASHED U	IP AND E	21998B Do	WN.
		CEMZ.	INT DID	CIRCULA	TE			
			X 4BBL					
	****	********						
						Tuank	You TAN	as dead
ACCOUNT	QUANTY			000000000000000000000000000000000000000	ED1/1050 DD		1	1
CODE	QUANITY	or UNITS	DE	SCRIPTION of S	ERVICES or PR	ODUCT	UNIT PRICE	TOTAL
54015	1		PUMP CHARGI	E			1150.00	1150.00
5406	20		MILEAGE			_	5.25	105.00
5407	7.5	.5	tow m.	LAGE DE	LIVERY	(mIN)	430.00	430,00
			1					
11045	1100	SKS	CLASS	A CEM	FALL	, , , , , , , , , , , , , , , , , , , ,	18.55	2968.00
1102	451			um CHI			,94	423.94
		<b>(*</b>			OKIDE		,27	Contract of the last of the la
11188	. 30		BETO	NHE			121	81.27
				v				
			1					
			9			<i>y</i>	SUBSORDL	5150.21
			re .	_		1		
			1	10/1			LESS 1070	
		$\overline{}$	<del> </del>			) <b>(41</b>	GUBTOTAL	4642,37
(	<del></del>	11/						100 0
vin 3737		VA				6.15	SALES TAX	192.24
\	1	ASh_	_				ESTIMATED TOTAL	483412
,	V M CT	N					·	100100
UTHORIZTION_	NIMWI			TITLE			DATE	

account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form.

The second of th



**TICKET NUMBER** FOREMAN\_

PO	Box	884,	Cha	nute,	KS	66720
						2676

## FIELD TICKET & TREATMENT REPORT

	or 800-467-867		CEMEN	T			K5
DATE	CUSTOMER#	WELL NAME & NUM	MBER	SECTION	TOWNSHIP	RANGE	COUNTY
11-29-13	5018	Wicked Witch +	±2	1	205	24W	Wess
MAILING ADDRI		STATE ZIP CODE  HOLE SIZE	Ness City Sto Robo 2 w 15 Einto	463 466	Dane R Jenny	TRUCK#	DRIVER
CASING DEPTH SLURRY WEIGH DISPLACEMENT REMARKS:  OSO SK 30 SK 30 SK 30 SK 30 SK 30 SK	Saflymer Saflymer Se 1590 Se 1590	DRILL PIPE 4/2  SLURRY VOL  DISPLACEMENT PSI	TUBINGWATER gal/sl	k	CEMENT LEFT in	OTHER	0/4048
30 sks	5 MH		0		kyae eriy ac	rew	

ACCOUNT CODE	QUANITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
5401	1	PUMP CHARGE	13950	13950
5406	20	MILEAGE	525	10500
5407	10.75	ton mileage delivery (min)	4300	43000
		0		
1131	2505/5	60/40 pozmix	15 86	396500
11186	860 A	gel '	27	23230
1107	62#	Glosec/	2.37	18419
4432		8-5/2 wooden pluz	100 35	1002
		, 0		
	, , , , , , , , , , , , , , , , , , ,		Subtotal.	641239
		/425	108 disc	64121
				577088
		*		
		- Training I	IUU	-
				- 10 - 0
vin 3737		L (8.15	SALES TAX	248,09
=:. <b>*</b> *	1	1	ESTIMATED TOTAL	6018.97
UTHORIZTION	Acs Or	TITLE	DATE	

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.

# DIAMOND TESTING

General Information Report

### **General Information**

<b>Company Name</b>	D&J OIL COMPANY, INC.	Representative	TIM VENTERS
Contact	CRAIG ROBERTS	Well Operator	D&J OIL COMPANY, INC.
Well Name	WICKED WITCH #2	Report Date	2013/11/28
Unique Well ID	DST #1, FT. SCOTT, 4314-4350	Prepared By	TIM VENTERS
Surface Location	SEC 1-20S-24W, NESS CO. KS.		
Field	H-L	Qualified By	JOHN GOLDSMITH
Well Type	Vertical	•	
Test Type	CONVENTIONAL		
Formation	DST #1, FT. SCOTT, 4314-4350		
Well Fluid Type	01 Oil		
Start Test Date	2013/11/28	Start Test Time	05:33:00
Final Test Date	2013/11/28	Final Test Time	12.11.00

## **Test Recovery:**

RECOVERED: 90' MW/TR. O, TRACE OIL, 100% MUD

**TOOL SAMPLE: TRACE OIL, 100% MUD** 

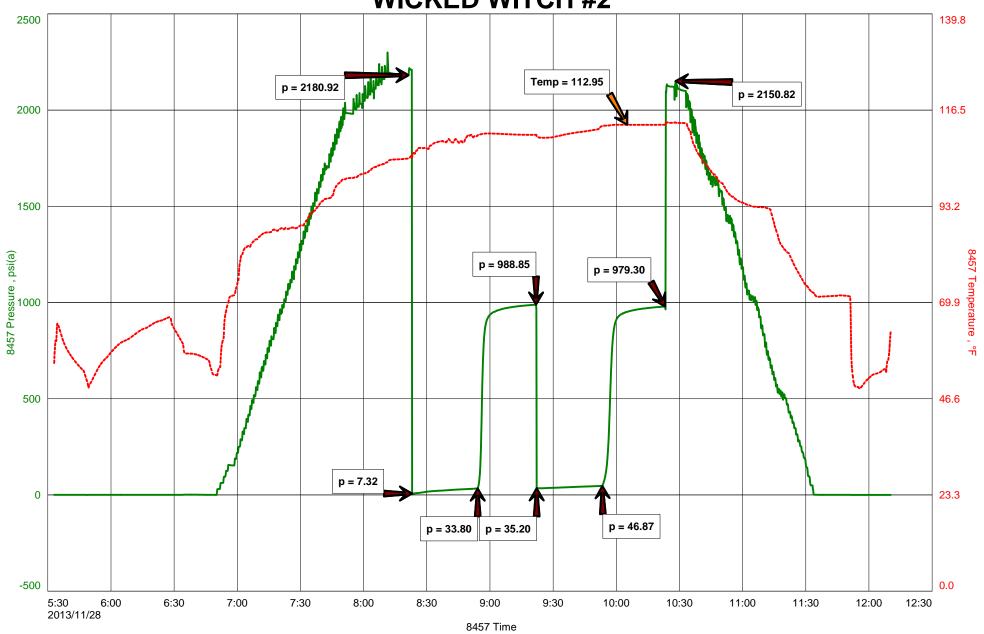
D&J OIL COMPANY, INC. DST #1, FT. SCOTT, 4314-4350 Start Test Date: 2013/11/28

Final Test Date: 2013/11/28

WICKED WITCH #2 Formation: DST #1, FT. SCOTT, 4314-4350

Pool: H-L Job Number: T289







## DIAMOND TESTING P.O. Box 157

HOISINGTON, KANSAS 67544 (800) 542-7313

**DRILL-STEM TEST TICKET** 

TIME ON: 05:33 TIME OFF: 12:11

FILE: WICKEDWITCH2DST1

Company D&J OIL COMPANY, INC.	Lease & W	ell No. WICKED WIT	CH #2			
Contractor MURFIN DRILLING CO., INC. RIG #16	Charge to_	D&J OIL COMPANY	, INC.		2414	
Elevation 2327 KB Formation FT. S	OTT Effective P	ay	Ft.	Ticket No.	T2	89
Date 11-28-13 Sec. 1 Twp. 20	Range	24 W Cour	ntyN	IESS 5	StateK	ANSAS
Test Approved By JOHN GOLDSMITH	Diamond Re	presentative	TIMOTH	HY T. VEN	TERS	
Formation Test No1 Interval Tested from	4314 ft. to	4350 <sub>ft.</sub>	Total Dep	oth	4	350 ft.
Packer Depth 4309 ft. Size 6 3/4 in.	Packer dep	th	ft.	Size 6	3/4	_ in.
Packer Depth 4314 ft. Size 6 3/4 in.	Packer dep	th	ft.	Size 6	3/4	_ in.
Depth of Selective Zone Set						
Top Recorder Depth (Inside) 4295	Recorder N	umber	8457 Cap	1	10,000 F	P.S.I.
Bottom Recorder Depth (Outside) 4347	Recorder N	umber	11030 Cap	o	5,025	P.S.I.
Below Straddle Recorder Depth	Recorder N	umber	Сар			P.S.I.
Mud Type CHEMICAL Viscosity 58	Drill Collar I	_ength	30 ft.	I.D	2 1/4	in.
Weight9.1 Water Loss7.6	_cc. Weight Pipe	e Length	0_ft.	I.D	2 7/8	in
Chlorides 2,500 P.P.N	Drill Pipe Le	ength	4251 <sub>ft.</sub>	I.D	3 1/2	in
Jars: Make STERLING Serial Number 2	Test Tool L	ength	33 <sub>ft.</sub>	Tool Size _	3 1/2-1	Fin
Did Well Flow?NOReversed OutNO	Anchor Len	gth	36 <sub>ft.</sub>	Size	4 1/2-F	Hin
Main Hole Size 7 7/8 Tool Joint Size 4 1/2 XH	n. Surface Ch	oke Size1	in.	Bottom Cho	ke Size_	5/8 in
Blow: 1st Open:WEAK 1/4 INCH BLOW, BUILDIN	TO 4 1/2 I	NCHES.		(NO B	B)	
<sup>2nd Open:</sup> WEAK SURFACE BLOW, BUILDING	TO 3 INCHE	ES.		(NO B	B)	Л
Recovered 90 ft. of MW/TR. O, TRACE OIL, 100% MUD						
Recoveredft. of						
Recoveredft. of						
Recoveredft. of						
Recoveredft. of			Price	Job		
Recoveredft. of			Othe	r Charges		
Remarks:			Insur	ance		
TOOL SAMPLE: TRACE OIL, 100% MUD			Total			
Δ Μ		OO ANA A.M.				
Time Set Packer(s) 8:22 AM P.M. Time Started 0	f Bottom10:	22 AM P.M.	Maximum	Temperatu	re113	deg.
Initial Hydrostatic Pressure	3/ //	2181 <sub>P.</sub>	S.I.			
Initial Flow PeriodMinutes	60(B)		S.I. to (C)_		34 <sub>P.S</sub>	6.1.
Initial Closed In Period Minutes	60(D)	989 <sub>P.8</sub>	S.I.			
Final Flow Period Minutes	80 (E)	35 P.S	S.I. to (F)		47 <sub>P.S</sub>	.l.
Final Closed In PeriodMinutes	80(G)	979 P.S				
Final Hydrostatic Pressure	(H)	2151 <sub>P.8</sub>	3.1			

# DIAMOND TESTING

General Information Report

Representative

**TIM VENTERS** 

### **General Information**

**D&J OIL COMPANY, INC.** 

Contact	CRAIG ROBERTS	Well Operator	D&J OIL COMPANY, INC.
Well Name	WICKED WITCH #2	Report Date	2013/11/29
Unique Well ID	DST #2, MISSISSIPPIAN, 4398-4452	Prepared By	TIM VENTERS
Surface Location	SEC 1-20S-24W, NESS CO. KS.		
Field	H-L	Qualified By	JOHN GOLDSMITH
Well Type	Vertical	•	
Test Type	STRADDLE		
Formation	DST #2, MISSISSIPPIAN, 4398-4452		
Well Fluid Type	01 Oil		
Start Test Date	2013/11/29	Start Test Time	15:07:00
Final Test Date	2013/11/29	Final Test Time	20:53:00

## **Test Recovery:**

**Company Name** 

RECOVERED: 5' MUD W/TR. O, TRACE OIL, 100% MUD

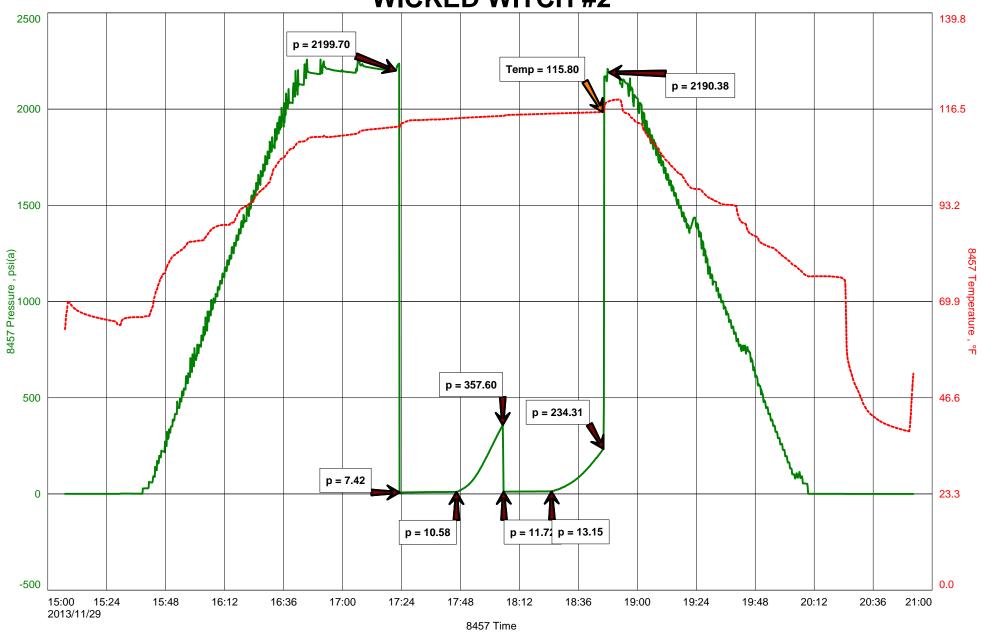
TOOL SAMPLE: TRACE OIL, 100% MUD

D&J OIL COMPANY, INC. DST #2, MISSISSIPPIAN, 4398-4452

Start Test Date: 2013/11/29 Final Test Date: 2013/11/29 WICKED WITCH #2 Formation: DST #2, MISSISSIPPIAN, 4398-4452

Pool: H-L Job Number: T290

## **WICKED WITCH #2**





## P.O. Box 157

HOISINGTON, KANSAS 67544 (800) 542-7313

DRILL-STEM TEST TICKET
FILE: WICKEDWITCH2DST2

TIME ON: 15:07
TIME OFF: 20:53

Company D&J OIL COMPANY, I	NC.	Lease & Well No	. WICKED WITCH #2	
Contractor MURFIN DRILLING CO.,				
Elevation2327 KBFormati	onMISSISSI	PPIAN Effective Pay_	Ft	. Ticket No. T290
Date 11-29-13 Sec. 1				
Test Approved By JOHN GOLDSMITH		Diamond Represe	ntativeTIMOT	HY T. VENTERS
Formation Test No. 2 Int				
Packer Depth4393 ft.	Size 6 3/4 in.	Packer depth_	4452 ft.	Size 6 3/4 in.
Packer Depth 4398 ft.			ft.	
Depth of Selective Zone Set				
Top Recorder Depth (Inside)	4379 <sub>f</sub>	t. Recorder Number	er8457_Cap	o10,000 P.S.I.
Bottom Recorder Depth (Outside)	4449 f	t. Recorder Number	er11030_Ca	p5,025 P.S.I.
Below Straddle Recorder Depth	4517 <sub>f</sub>	t. Recorder Number	er11029 Cap	5,025 P.S.I.
Mud Type CHEMICAL Viscosity	52	Drill Collar Lengt	h91 ft.	I.D. <u>2 1/4</u> in.
Weight 9.5 Water Loss_	8.8	_cc. Weight Pipe Len	gth0 <sub>ft</sub> .	I.D. 2 7/8 in
Chlorides	2,000 <sub>P.P.M</sub>	. Drill Pipe Length		I.D. <u>3 1/2</u> in
Jars: Make STERLING Serial Num	iber2			Tool Size 3 1/2-IF in
Did Well Flow?NOReve	rsed OutNO	Anchor Length_ 32' DP IN ANCHOR	22 <sub>ft.</sub>	Size 4 1/2-FH in
Main Hole Size 7 7/8 Tool	Joint Size 4 1/2 XH	_in. Surface Choke S	Size1 in.	Bottom Choke Size 5/8 in
Blow: 1st Open: WEAK SURFACE	BLOW THROU	GHOUT PERIO	D.	(NO BB)
2nd Open: WEAK SURFACE	<b>BLOW THROUGH</b>	HOUT PERIOD.		(NO BB)
Recovered 5 ft. of MW/TR. O, TI	RACE OIL, 100% MUD			
Recoveredft. of				
Recoveredft. of				
Recoveredft. of				
Recoveredft. of				e Job
Recovered ft. of ft. of			Pric	e Job er Charges
			Pric Othe	
Recoveredft. of			Pric Othe	er Charges
Recoveredft. of  Remarks:  TOOL SAMPLE: TRACE OIL, 100% MU	JD		Pric Othe Insu	er Charges irance
Recoveredft. of  Remarks:  TOOL SAMPLE: TRACE OIL, 100% MU		G: 44 F	Pric Othe Insu	er Charges irance
Recoveredft. of  Remarks:  TOOL SAMPLE: TRACE OIL, 100% MU	JD A.M. P.M. Time Started C	Off Bottom6:44 F	Pric Othe Insu	er Charges irance
Recoveredft. of  Remarks:  TOOL SAMPLE: TRACE OIL, 100% MU  Time Set Packer(s) 5:24 PM	JD A.M. P.M. Time Started C	Off Bottom6:44 F	Pric Othe Insu Tota  PM A.M. P.M. Maximur	er Charges  rance  Il Temperature 116 deg.
Recoveredft. of  Remarks:  TOOL SAMPLE: TRACE OIL, 100% ML  Time Set Packer(s) 5:24 PM  Initial Hydrostatic Pressure	JD A.M. P.M. Time Started C	Off Bottom6:44 F	Price Othe Insu  Tota  PM A.M. P.M. Maximur  2200 P.S.I.	er Charges  Irance  Il 116 deg.  11 P.S.I.
Recoveredft. of	JD A.M. P.M. Time Started C	Off Bottom6:44 F	Pric Other Insurance PM A.M. P.M. Maximur 2200 P.S.I. 7 P.S.I. to (C)_	er Charges  Prance  If all  Temperature 116 deg.  11 P.S.I.
Recoveredft. of	JD A.M. P.M. Time Started C Minutes Minutes	Off Bottom 6:44 F	Pric Other Insurance PM A.M. P.M. Maximur 2200 P.S.I. 7 P.S.I. to (C) 358 P.S.I.	er Charges  Irance  Il 116 deg.  11 P.S.I.