

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1048487

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:	
Address 2:	Feet from North / South Line of Section
City: State: Zip:+	Feet from Cast / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	
CONTRACTOR: License #	County:
Name:	Lease Name: Well #:
Wellsite Geologist:	
Purchaser:	Producing Formation:
Designate Type of Completion:	Elevation: Ground: Kelly Bushing:
	, ,
New Well       Re-Entry       Workover         Oil       WSW       SWD       SIOW         Gas       D&A       ENHR       SIGW         OG       GSW       Temp. Abd.         CM (Coal Bed Methane)       Cathodic       Other (Core, Expl., etc.):	Total Depth:       Plug Back Total Depth:         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: Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Deepening Re-perf. Conv. to ENHR Conv. to SWD	Chioride content: ppm Fluid volume: bbis
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 East West
ENHR         Permit #:           GSW         Permit #:	County: Permit #:
Spud Date or     Date Reached TD     Completion Date or       Recompletion Date     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

	Side Two	
Operator Name:	Lease Name:	Well #:
Sec TwpS. R   East  West	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 Wire-line Logs surveyed. Attach final geological well site report.

Drill Stem Tests Taken (Attach Additional She		Yes	No		og Formatio	n (Top), Depth an	d Datum	Sample
Samples Sent to Geolog		Yes	No	Nam	e		Тор	Datum
Cores Taken Electric Log Run Electric Log Submitted E (If no, Submit Copy)	Electronically	☐ Yes ☐ Yes ☐ Yes	No No No					
List All E. Logs Run:								
		Report all		RECORD No	ew Used ermediate, product	ion, etc.		
Purpose of String	Size Hole Drilled	Size Cas Set (In C		Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives

#### ADDITIONAL CEMENTING / SQUEEZE RECORD

Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
Protect Casing				
Plug Off Zone				

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated					e			ement Squeeze Record d of Material Used)	Depth
TUBING RECORD:	Size: Set At: Packer At:			r At:	Liner R	un:	No			
Date of First, Resumed Production, SWD or ENHR.			<b>λ</b> .	Producing N		ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas	Mcf	Wate	er	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITION OF GAS:				METHOD OF COMPLETION:		PRODUCTION INTER	PRODUCTION INTERVAL:			
Vented Sold		Used on Lease		Open Hole	Perf.	Dually (Submit)		Commingled (Submit ACO-4)		
(If vented, Sub	mit ACC	)-18.)		Other (Specify)	)					

Form	ACO1 - Well Completion
Operator	L.D. Drilling, Inc.
Well Name	KAUFMAN 1-33
Doc ID	1048487

All Electric Logs Run

DUAL COMPENSATED POROSITY LOG
DUAL INDUCTION LOG
MICRORESISTIVITY LOG
SONIC CEMENT BOND LOG

Form	ACO1 - Well Completion
Operator	L.D. Drilling, Inc.
Well Name	KAUFMAN 1-33
Doc ID	1048487

Tops

Name	Тор	Datum		
ANHYDRITE	814	+1073		
BASE	840	+1049		
ТОРЕКА	2680	-793		
HEEBNER SHALE	2962	-1075		
TORONTO	2977	-1093		
BROWN LIME	3050	-1163		
LANSING	3061	-1174		
BASE KANSAS CITY	3309	-1425		
ARBUCKLE	3336	-1452		
RTD	3401	-1517		
LTD	3400	-1516		



## 10244 NE Hwy. 61 P.O. Box 8613 Pratt, Kansas 67124 Phone 620-672-1201

## FIELD SERVICE TICKET 1718 1890 Α

		PING & WIRELINE			,		DATE TICK	ET NO	
DATE OF JOB 5-4-10	NEW WELL		PROD INJ I		STOMER DER NO.:				
CUSTOMER Z. D. DRILLING					LEASE KAUFMANI WELL NO. 1-3				
ADDRESS						RUSSE	L	STATE KS.	
CITY STATE					SERVICE CREW LESLEY, J. HNTHONY, MEGIZIN				
AUTHORIZED BY					JOB TYPE:	CALW	- 65/8 S.P	) í <sub>se</sub> r 126-	
EQUIPMENT#	HRS	EQUIPMENT#	HRS	EQU	IIPMENT#	HRS	TRUCK CALLED	<b>DATE</b> 5-4-10	PM 4:00
27283	,5	•					ARRIVED AT JOB		PM 7:00
19632/21010	.5				<u> </u>	1	START OPERATIO	N	PM 10,38
11000000							FINISH OPERATIO	N	PM 11:04
							RELEASED	· · · · · · · · · · · · · · · · · · ·	AN 11:30
		· · · · · · · · · · · · · · · · · · ·					MILES FROM STAT	TION TO WELL	80

CONTRACT CONDITIONS: (This contract must be signed before the job is commenced or merchandise is delivered). The undersigned is authorized to execute this contract as an agent of the customer. As such, the undersigned agrees and acknowledges that this contract for services, materials, products, and/or supplies includes all of and only those terms and conditions appearing on the front and back of this document. No additional or substitute terms and/or conditions shall become a part of this contract without the written consent of an officer of Basic Energy Services LP.

			SIGNED:		
			(WELL OWN	ER, OPERATOR, CON	TRACTOR OR AGENT)
ITEM/PRICE REF. NO	MATERIAL, EQUIPMENT AND SERVIC	ES USED UNI		NIT PRICE	\$ AMOUNT
CP 103	60/40 POZ	5K	285		3,420 00
CC 102	CELL-FLAKE	lb	78		266 40
CC 109	CALCIUM CHLORIDE	1b	738		77490
CF 15.3	WOODEN CENTENT PLUG, BS	ile" EF			160 00
F. 100	PICKUP ATTLEAGE CHARGE	mı	- 80		34000
E 101	HEANIEWUPMENT MILEAGE	mı			1.120 00
E 113	BULK DELIVERY CHARGE	tw			1.574 40
CE 200	DEPTHCHARGE; U-500'	HR			1,000 00
CE 240	BLENDING SERVICE CHARGE	- SK	285		399 00
RE 504	PLUG CONTAINER UTILIZATION				250 cc
5 003	SERVICE SUPERVISOR	EA			17.5 a
			_	* •	
*** *********					
,,,, ,					
					7
CH	EMICAL / ACID DATA:			SUB TOTAD	5,78265
		SERVICE & EQUIPMENT	%TAX	ON \$	DIS -
· · · ·		MATERIALS	%TAX	ON \$	
				TOTAL	
SERVICE		MATERIAL AND SERVICE Y CUSTOMER AND RECEIVE	D BY: Gen	E. Ja	me
FIELD SERVICE		······································		OR CONTRACTOR OF	AGENT)

CLOUD LITHO - Abilene, TX



# TREATMENT REPORT

Customer	.D. DR.		7	Lease					Date	- ,	/ /	10	
	AUFAIA,			Well #	/-	33			. 0	- ^	7 -	10	
Field Order		141	ATT.KS	•		Casing		27	County	RUSS	ELL		State K5
Type Job	nu-	<u>85/8</u>	S.P.				Formation	l 			Legal De 국국	scription	)
PIP	E DATA	PE	RFORAT	ING DA	TA	FLUID	USED		Т	REATM		RESUME	
Casing Size		ze Sho	ts/Ft	CMT	- A	2255K	60/40Rz		RATE	PRESS	\$	ISIP	
Depth	/ Depth	From		То	Р		2 BOUFT	Max				5 Min.	
/olume 5,5	Volume	Fron	n (	То	P	ad		Min				10 Min.	
Max Press	Max Pres	s Fron	n [	То	F	rac		Avg				15 Min.	
1°.C.	on Annulus \	/ol. Fron	<u>۱</u>	То				HHP Use	d			Annulus F	Pressure
Plug Depth	1 A A	· I Fron	n	То	F	lush 25.5	5 H30	Gas Volu	me			Total Load	1.
Justomer Rep	presentative	Darg		Sta	ation Ma	inager D.	SCOTT		Treate	er //.	LES	LEY	
	27283	2746		2 210	510								
Driver Names	LESCEY	) . Длят 4	my Alel	712AW -	· ·								
Time	Casing Pressure	Tubing Pressur	e Bbls.	Pumped		Rate				Service	Log	· .	· · ·
7:00 PM					<u> </u>		UN'LC	CATIL	<u>u_1 - </u>	SAFE	ETT I	HEETI	VG
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DIDPM							HOOK	JP TOO	<u> - 9</u>	BRE	EAK	CIRC. U	1/214
U: 30Pm	250			5	<u> </u>	5	1100	AHER	<u> 1 Å</u>				· · · · · · · · · · · · · · · · · · ·
D:40Pm	200	•	6	2		6	DIN D.		*	_	· · · ·		· · · · · · · · · ·
D:50PM		· · · ·					SHUT						7
2:55PM	100			$\geq$	· ·	5	STAR						1- >
1:01Pm	200	* •	25	.5		4	PLUG						HEAD
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10244 NE Hiway 61 • P.O. Box 8613 • Pratt, KS 67124-8613 • (620) 672-1201 • Fax (620) 672-5383

Taylor Printing, Inc. 620-672-3656

0040	NSO 708 -	
FIELD	SERVICE	TICKET

RELEASED

1724

5-10-10 GM

MILES FROM STATION TO WELL 80

Α

100



9 9

## 10244 NE Hwy. 61 P.O. Box 8613 Pratt, Kansas 67124 Phone 620-672-1201

		PING & WIRELINE				DATE TICKET NO			
JOB 5-10-10	, <u> </u>	DISTRICT KANSAS					PROD INJ WDW CUSTOMER ORDER NO.:		
CUSTOMER L. D.	Dril	ling INC.			LEASE K	Ayfr	MAN 1-3 3WELL NO.		
ADDRESS		4			COUNTY	Russe	11 33-15-12 STATE KANS.		
CITY		STATE			SERVICE CREW A. Werth, J. Melson, D. Phye				
AUTHORIZED BY							L.S. CNW		
EQUIPMENT#	HRS	EQUIPMENT#	HRS	EQU	JIPMENT#	<b>H</b> RS	TRUCK CALLED S. /O -/O -/O - 300		
28443 P.U.									
7959-20920		and the second		gan ta ting and t	er e ser aver a l'est	and a second a			
9960-19918	1						START OPERATION 5. 10. 10 GM 900		
							FINISH OPERATION 5-10.10 EM 1000		

CONTRACT CONDITIONS: (This contract must be signed before the job is commenced or merchandise is delivered). The undersigned is authorized to execute this contract as an agent of the customer. As such, the undersigned agrees and acknowledges that this contract for services, materials, products, and/or supplies includes all of and only those terms and conditions appearing on the front and back of this document. No additional or substitute terms and/or conditions shall become a part of this contract without the written consent of an officer of Basic Energy Services LP. SIGNED:\_

			(WELL OWNER	R, OPERATOR, CON	TRACTOR OR AC	GENT
ITEM/PRICE REF. NO.	MATERIAL, EQUIPMENT AND SERVICES USED	UNIT	QUANTITY	UNIT PRICE	\$ AMOUN	١T
CP103	60/40 802		150-51		1 1800.	6
CP 103	60/40 Poz		50.SK		K 600.	1
CCIII	SALL (Fine)		A334语			
scil 2	cement Friction Reducer		10.5-16		\$\$ 390.	
CC 201	Gilsonite		750-16		\$ 502.	
-F103	Top Rubber coment Plug 5/2		1-en		\$ 105.	0
CF251	Guide Shoe - Regular 51/2 (Blue)	·	1-ea		115 250.	
CF1451	FLApper Type Insert Float value 5	1.	1-en		BZIS.	1
CF1651	Turbolizer s/a" (Blue)		6. CA		B 660.	
2704	CS-IL KCL Sub.		1-94	-		00
22151	Mud Flush		500-941		B 430.	00
E100	UNit milense Charge Pickup		80-mi	:	15 340.	00
FIOI	HEAVY Equip. Milerie		160.mi		\$ 1120.	1 7
Eliz	Bulk Delivery Charge		688.Tra		# 1100,	
CE204	pepth Charge 3001-4000'		1-4his		K 2160.	
E240	Blending & mixing Service chg.		Jouisk		\$ 280.	
2E504	Plug constainer utilization cha.		1-505		B 250.	
500.3	Service Supervisor first Shirs Bulos.		1-en		18175-	
	V					
				SUB TOTAL		
CHE	MICAL / ACID DATA:					
		45 N T	0/ <b>T</b> A X /			1

) en

SERVICE & EQUIPMENT %TAX ON \$ MATERIALS %TAX ON \$

76 \$6,758. 78

THE ABOVE MATERIAL AND SERVICE THE ABOVE MATERIAL AND SERVICE ORDERED BY CUSTOMER AND RECEIVED BY: / Ourg Blue (WELL OWNER OPERATOR CONTRACTOR OB(AGENT)

SERVICE REPRESENTATIVE

FIELD SERVICE ORDER NO.

Llla



# TREATMENT REPORT

Customer	0			C 0, L	Lease I	No.				Date			
Lease	FMAN	<u>} , , , , , , , , , , , , , , , , , , ,</u>	<b></b>	, ےم	Well #	1 - 7	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				× 4 -		
Field Order #	Statio	n A H	K	5		13	Casing	2 Dept	h Yoð'	County	0-10		State K.S.
تر Type Job , ,	<u>, , , , ,</u>	<u>, , , ,</u>			·····		CNW	Formation	· ·	- ``RT(	· Legal D	escription	<u></u> ~
/	E DATA	F	PERF	ORAT	ING DAT		FLUID			TRE		RESUME	
asing Size	Tubing Si	ze S	hots/Ft		JOBI	3/ A	2 % K	<u> </u>		RATE PR	ESS	ISIP	· · · · · · · · · · · · · · · · · · ·
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Sz.6B	Yolume	Fi	rom		To 150	Pá	h	40 Poz	Min @ 15	. y #		10 Min.	
ax Press <u>+</u>	Max Pres	Fr	rom		TO <u>50</u>	S S	ac 60/4	HO Por 1	Avg	Rat Hol	p+ W	15 Min. 1045 -	11010
ell Gonnectio	_		rom		То			<u> </u>	TITIF USE			Aimulus	
ug Depth	Packer De	epth Fr	rom		To		ish. Fre	sh water	Gas Volur			Total Loa	
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10244	NE Hiwa	av 61	• P.C	). Bo	x 8613	• Pra	att, KS 6	7124-861	3 • (620	) 672-12	01 • Fax	(620) 6	72-5383



### DIAMOND TESTING P.O. Box 157 HOISINGTON, KANSAS 67544 (620) 653-7550 • (800) 542-7313

Page 1 of 2 Pages

▼ STC	30037.D094	
Company L. D. Drilling, Inc.	Lease & Well No. Kaufman No.	1-33
Elevation 1886 KB Formation Lansing/Kansas	ity "A" "C" Effective Pay	Ft. Ticket No. R094
Date5-8-10Sec33Twp15S_Range12	W County Russell	State Kansas
Test Approved By Randall K. Kilian	Diamond RepresentativeRan	dy Williams
Formation Test No Interval Tested from3,059	ft. to3,110_ft. Tota	1 Depth 3, 110 ft.
Packer Depth3,054_ft. Size63/4 in.	Packer Depthft.	Size in.
Packer Depth3,059 ft. Size63/4 in.	Packer Depthft.	Size in.
Depth of Selective Zone Setft.		•
Top Recorder Depth (Inside)3,049 ft.	Recorder Number 30037	Cap. <u>5,000</u> psi
Bottom Recorder Depth (Outside)3, 107 ft.	Recorder Number <u>13386</u>	Cap. <u>3, 875 psi</u>
Below Straddle Recorder Depthft.	Recorder Number	Cappsi
Drilling Contractor Royal Drilling, Inc Rig 2	Drill Collar Length	ft. I.D in.
Mud Type Chemical Viscosity 56	Weight Pipe Length	ft. I.D in.
Weight 8.9 Water Loss 8.8 cc.	Drill Pipe Length 3,033	ft. I.D 3 1/2 in.
Chlorides2,800 P.P.M.	Test Tool Length 26	ft. Tool Size <u>3 1/2 - IF</u> in.
Jars: Make Sterling Serial NumberNot_Run	Anchor Length 20' perf. w/ 31' dr	ill pipe Size <u>4 1/2 - FH</u> in.
Did Well Flow? <u>No</u> Reversed Out No	Surface Choke Size1	in. Bottom Choke Size 5/8 in
	<b>_</b>	
	Main Hole Size 77/8	in. Tool Joint Size <u>4 1/2-XH</u> in.
Blow: 1st Open: Weak blow, building to 1 in. in 5 mins.	Main Hole Size77/8 No blow back during shut-in.	in. Tool Joint Size <u>4 1/2-XH</u> in.
Blow: 1st Open: Weak blow, building to 1 in. in 5 mins. 2nd Open: Weak blow, building to 1½ ins. in 30 mi	Main Hole Size77/8 No blow back during shut-in.	in. Tool Joint Size <u>4 1/2-XH</u> in.
Blow: 1st Open: Weak blow, building to 1 in. in 5 mins.	Main Hole Size <u>7.7/8</u> <u>No blow back during shut-in.</u> s. No blow back during shut-in.	in. Tool Joint Size <u>4 1/2-XH</u> in.
Blow: 1st Open: Weak blow, building to 1 in. in 5 mins. 2nd Open: Weak blow, building to 1½ ins. in 30 mi	Main Hole Size7.7/8No blow back during shut-in.us. No blow back during shut-in.bls. (Grind out: 2%-oil;	in. Tool Joint Size <u>4 1/2-XH</u> in.
Blow:       1st Open:       Weak blow, building to 1 in. in 5 mins.         2nd Open:       Weak blow, building to 1 <sup>1</sup> / <sub>2</sub> ins. in 30 mi         Recovered       15 ft. of oil specked mud = .213450 ft         Recovered       ft. of	Main Hole Size <u>7.7/8</u> <u>No blow back during shut-in.</u> us. No blow back during shut-in. bls. (Grind out: 2%-oil;	in. Tool Joint Size <u>4 1/2-XH</u> in.
Blow: 1st Open: Weak blow, building to 1 in. in 5 mins. 2nd Open: Weak blow, building to 1½ ins. in 30 mi Recovered 15 ft. of oil specked mud = .213450 b	Main Hole Size <u>7.7/8</u> <u>No blow back during shut-in.</u> us. No blow back during shut-in. bls. (Grind out: 2%-oil;	in. Tool Joint Size <u>4 1/2-XH</u> in.
Blow:       1st Open:       Weak blow, building to 1 in. in 5 mins.         2nd Open:       Weak blow, building to 1 <sup>1</sup> / <sub>2</sub> ins. in 30 mi         Recovered       15 ft. of oil specked mud = .213450 h         Recovered       ft. of         Recovered       ft. of	Main Hole Size <u>7.7/8</u> <u>No blow back during shut-in.</u> us. No blow back during shut-in. bls. (Grind out: 2%-oil;	in. Tool Joint Size <u>4 1/2-XH</u> in.
Blow:       1st Open:       Weak blow, building to 1 in. in 5 mins.         2nd Open:       Weak blow, building to 1 <sup>1</sup> / <sub>2</sub> ins. in 30 mi         Recovered       15 ft. of oil specked mud = .213450 h         Recovered       ft. of         Recovered       ft. of         Recovered       ft. of         Recovered       ft. of	Main Hole Size <u>7.7/8</u> <u>No blow back during shut-in.</u> us. No blow back during shut-in. bls. (Grind out: 2%-oil;	in. Tool Joint Size <u>4 1/2-XH</u> in.
Biow:       1st Open:       Weak blow, building to 1 in. in 5 mins.         2nd Open:       Weak blow, building to 1½ ins. in 30 mi         Recovered       15 ft. of oil specked mud = .213450 th         Recovered       ft. of	Main Hole Size <u>7.7/8</u> <u>No blow back during shut-in.</u> us. No blow back during shut-in. bls. (Grind out: 2%-oil;	in. Tool Joint Size <u>4 1/2-XH</u> in.
Biow:       1st Open:       Weak blow, building to 1 in. in 5 mins.         2nd Open:       Weak blow, building to 1½ ins. in 30 mi         Recovered       15 ft. of oil specked mud = .213450 h         Recovered       ft. of         Remarks       Tool Sample Grind Out: 6%-oil;	Main Hole Size <u>7.7/8</u> No blow back during shut-in. us. No blow back during shut-in. bls. (Grind out: 2%-oil; 94%-mud	in. Tool Joint Size <u>4 1/2-XH</u> in.
Biow:       1st Open:       Weak blow, building to 1 in. in 5 mins.         2nd Open:       Weak blow, building to 1½ ins. in 30 mi         Recovered       15 ft. of oil specked mud = .213450 th         Recovered       ft. of	Main Hole Size <u>7.7/8</u> <u>No blow back during shut-in.</u> us. No blow back during shut-in. bls. (Grind out: 2%-oil; 94%-mud	in. Tool Joint Size <u>4 1/2-XH</u> in.
Blow:       1st Open:       Weak blow, building to 1 in. in 5 mins.         2nd Open:       Weak blow, building to 1½ ins. in 30 mi         Recovered       15 ft. of oil specked mud = .213450 h         Recovered       ft. of         Remarks       Tool Sample Grind Out: 6%-oil;	Main Hole Size       7.7/8         No blow back during shut-in.         us. No blow back during shut-in.         bls. (Grind out: 2%-oil;         94%-mud         Bottom       11:20 PXM.         Maxim	in. Tool Joint Size <u>4 1/2-XH in.</u> 98%-mud)
Blow:       1st Open:       Weak blow, building to 1 in. in 5 mins.         2nd Open:       Weak blow, building to 1½ ins. in 30 mi         Recovered       15 ft. of oil specked mud = .213450 t         Recovered       ft. of         Remarks       Tool Sample Grind Out: 6%-oil;         Time Set Packer(s)       9:15         A.M.       Time Started Of	Main Hole Size       7.7/8         No blow back during shut-in.	in. Tool Joint Size <u>4 1/2-XH in.</u> 98%-mud) um Temperature <u>104°</u>
Blow:       1st Open:       Weak blow, building to 1 in. in 5 mins.         2nd Open:       Weak blow, building to 1½ ins. in 30 mi         Recovered       15 ft. of oil specked mud = .213450 h         Recovered       ft. of         Remarks       Tool Sample Grind Out: 6%-oil;         Time Set Packer(s)       9:15         9:15       FXXX         Time Started Of         Initial Hydrostatic Pressure	Main Hole Size         7.7/8           No blow back during shut-in.         11:20           94%-mud         Maxim           (A)         1437	in. Tool Joint Size <u>4 1/2-XH in.</u> 98%-mud) um Temperature <u>104°</u>
Biow:       1st Open:       Weak blow, building to 1 in. in 5 mins.         2nd Open:       Weak blow, building to 1½ ins. in 30 mi         Recovered       15       ft. of	Main Hole Size         7.7/8           No blow back during shut-in.	in. Tool Joint Size <u>4 1/2-XH in.</u> 98%-mud) um Temperature <u>104°</u> <u>13</u> P.S.I.
Blow:       1st Open:       Weak blow, building to 1 in. in 5 mins.         2nd Open:       Weak blow, building to 1½ ins. in 30 mi         Recovered       15 ft. of oil specked mud = .213450 h         Recovered       ft. of         Remarks       Tool Sample Grind Out: 6%-oil;         Time Set Packer(s)       9:15         9:15       FXX         Time Set Packer(s)       9:15         Initial Hydrostatic Pressure       Minutes       5         Initial Flow Period       Minutes       60	Main Hole Size         7.7/8           No blow back during shut-in.	in. Tool Joint Size <u>4 1/2-XH in.</u> 98%-mud) um Temperature <u>104°</u> <u>13</u> P.S.I.

# DIAMOND TESTING

Page 2 of 2 Pages

## **Drill Test Report**

### **General Information**

Company Name L.D.DRILLING, INC

Contact Well Name Unique Well ID Surface Location Field	DST # 1 SEC 33-155	LKC A-	L.D. DAVIS AUFMAN # 1-33 C 3059-3110 SELL COUNTY WILDCAT		
Well Type			Vertical	Job Number	R094
Test Informatio	<u>1</u>			Representative Well Operator Report Date	RANDY WILLIAMS L.D.DRILLING, INC 2010/05/08
Test Type	·		<b>Drill Stem Test</b>	Prepared By	RANDY WILLIAMS
Formation Well Fluid Type	DST # 1	LKC A	C 3059-3110- 01 Oil		
Test Purpose (AEUB)			Initial Test		
·····					
				Start Test Time	07:35:00
Start Test Date Final Test Date			2010/05/08 2010/05/08	Final Test Time	12:32:00

Gauge Name Test Type Name

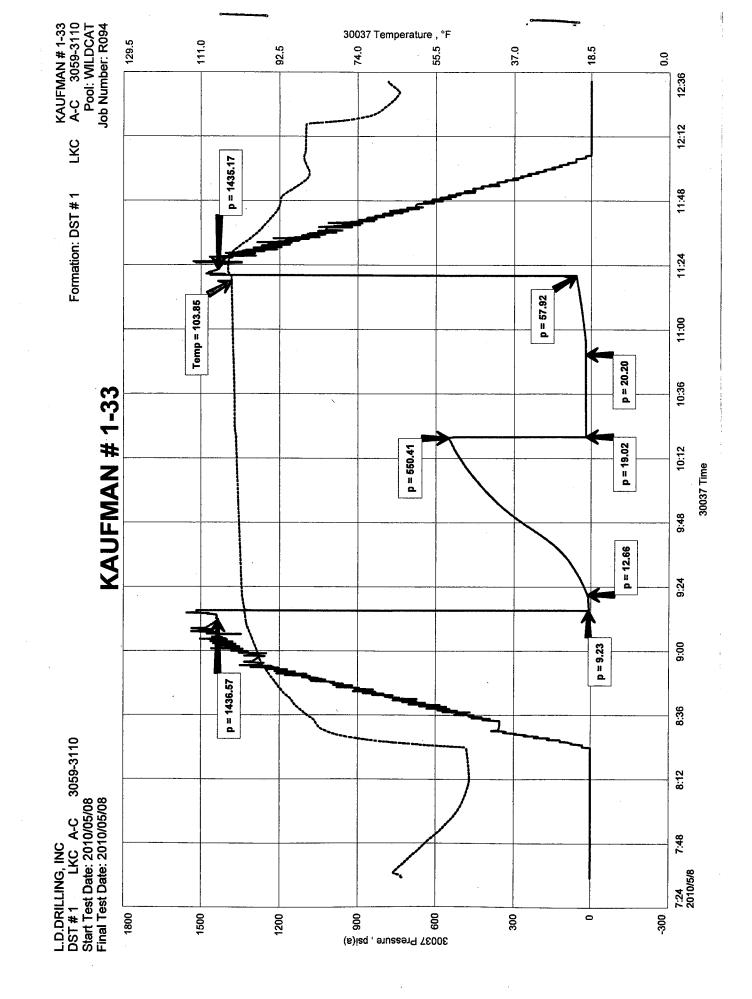
30037

### Test Results

RECOVERED: 15' OIL SPECED MUD, 2% OIL, 98% MUD

TOTAL FLUID: 15'

TOOL SAMPLE: 6% OIL, 94% MUD





#### DIAMOND TESTING P.O. Box 157 HOISINGTON, KANSAS 67544 (620) 653-7550 • (800) 542-7313 STC 30037 D095

Page 1 of 2 Pages

510	- 30037 • D095		
Company L. D. Drilling, Inc.	Lease & Well NoKau	fman No. 1-33	
Elevation 1886 KB Formation Lansing/Kansas	<u>City</u> "I" - "J" Effective F	ay Ft. Ti	cket No. R095
Date5-9-10Sec33_Twp15S_Range3			Kansas
Test Approved By Randall K. Kilian			
Formation Test No. 2 Interval Tested from 3,20	<u>)7 ft. to 3,250 ft.</u>	Total Depth	
Packer Depth3, 202 ft. Size6 3/4 in.	Packer Depth		– in.
Packer Depth3, 207 ft. Size6 3/4 in.	Packer Depth	ft. Size	– in.
Depth of Selective Zone Setft.	· ·	· · · ·	
Top Recorder Depth (Inside)3,196 ft.	Recorder Number 30	037 Cap. 5,0	00 <b>psi</b>
Bottom Recorder Depth (Outside) 3,247 ft.	Recorder Number 13.		
Below Straddle Recorder Depthft.	Recorder Number	· · · · · · · · · · · · · · · · · · ·	
Drilling Contractor Royal Drilling, Inc Rig 2	Drill Collar Length		
Mud Type Chemical Viscosity 50	Weight Pipe Length	ft. I.D	in.
Weight 9.4 Water Loss 9.6 cc.	Drill Pipe Length		
Chlorides3,000_ P.P.M.	Test Tool Length		<u>3 1/2 - IF in.</u>
Jars: Make Sterling Serial Number Not Run	Anchor Length		4 1/2 - FH in.
Did Well Flow? <u>No</u> Reversed Out No	Surface Choke Size	•	-
	Main Hole Size	•	Size4 1/2-XH in.
Blow: 1st Open: Strong blow, building. Off bottom of	bucket in 2 <sup>1</sup> mins. No blo		
2nd Open: Strong blow, building. Off bottom of	bucket in 1 min. No blow	back during shut-in.	
Recovered 2,108 ft. of gas in pipe			
Recovered 310 ft. of gassy mud cut oil = 4.411300 bbl	s. (Grind out: 10%-gas;	25%-mud: 65%-oil)	
Recovered310 ft. ofTOTAL FLUID = 4.411300 bb1s.			
Recovered ft. of			
Recovered ft. of	· · · · · · · · · · · · · · · · · · ·		
Remarks Tool Sample Grind Out: 65%-oil	: 20%-water: 15%-mud		
	<u>,</u>	*****	·····
	· · · · · · · · · · · · · · · · · · ·	· · ·	· · · · · · · · · · · · · · · · · · ·
Time Set Packer(s) 1:19 RXX. Time Started O	A.M. ff Bottom <u>4:54</u> <b>RXX</b>	Maximum Temperatur	e 111°
Initial Hydrostatic Pressure		•	e
Initial Flow Period		.I. to (C) <u>25</u>	DCI
Initial Closed In Period	(D)744P.S		P.S.I.
Final Flow Period		.1. .I. to (F) <u>121</u>	DCI
Final Closed In Period Minutes 90	(C)720P.S	••	P.S.I.
Final Hydrostatic Pressure	• •		

# DIAMOND TESTING

# Page 2 of 2 Pages Drill Test Report

### **General Information**

Company Name L.D.DRILLING, INC

Contact	L.D. DAVIS
Well Name	KAUFMAN # 1-33
Unique Well ID	DST # 2 LKC I-J 3207-3250
Surface Location	SEC 33-15S-12W RUSSELL COUNTY
Field	WILDCAT
Well Type	Vertical

#### **Test Information**

restimolination					Rep
Test Type			Di	rill Stem Test	Prep
Formation	DST # 2	LKC	I-J	3207-3250	-
Well Fluid Type				01 Oil	
Test Purpose (AEUB)				Initial Test	

Job Number	R095
Representative	RANDY WILLIAMS
Well Operator	L.D.DRILLING, INC
Report Date	2010/05/09
Prepared By	RANDY WILLIAMS

00:10:00

06:30:00

**Start Test Time** 

**Final Test Time** 

Start Test Date Final Test Date

30037

2010/05/09

2010/05/09

Gauge Name Test Type Name

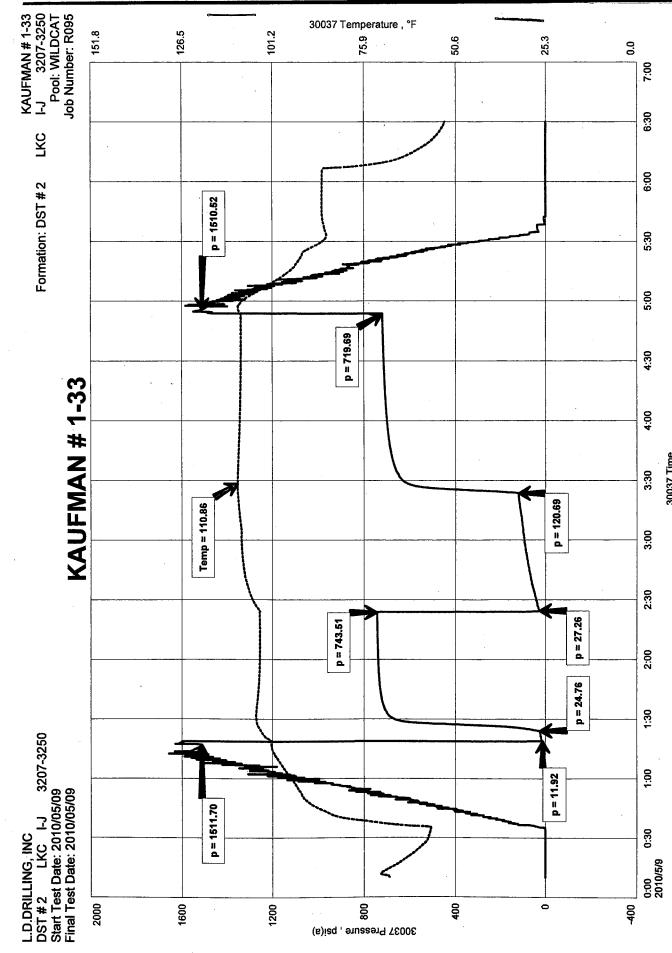
#### **Test Results**

RECOVERED: 2108' GAS IN PIPE 310' GMCO, 10% GAS, 65% OIL, 25% MUD

TOTAL FLUID: 310'

TOOL SAMPLE: 65% OIL, 20% WATER, 15% MUD

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30037 Time



## **DIAMOND TESTING**

Page 1 of 2 Pages

P.O. Box 157 HOISINGTON, KANSAS 67544 (620) 653-7550 • (800) 542-7313 STC 30037.D096

STC .	30037 <b>.</b> D096
CompanyL. D. Drilling, Inc.	Lease & Well No. Kaufman No. 1-33
Elevation 1886 KB Formation Arbuckle	Effective PayFt. Ticket No. R096
Date <u>5-9-10</u> Sec. <u>33</u> Twp. <u>155</u> Range <u>12</u>	W County Russell State Kansas
Test Approved By Randall K. Kilian	Diamond Representative Randy Williams
Formation Test No Interval Tested from3,280	_ft. to3,343 ft. Total Depth3,343 ft.
Packer Depth3, 275 ft. Size63/4 in.	Packer Depthft. Size in.
Packer Depth3, 280 ft. Size6 3/4 in.	Packer Depthft. Size in.
Depth of Selective Zone Setft.	
Top Recorder Depth (Inside) 3,269 ft.	Recorder Number 30037 Cap. 5,000 psi
Bottom Recorder Depth (Outside) 3,340 ft.	Recorder Number 13386 Cap. 3,875 psi
Below Straddle Recorder Depthft.	Recorder Number Cappsi
Drilling Contractor Royal Drilling, Inc Rig 2	Drill Collar Length ft. I.D in
Mud Type Chemical Viscosity 61	Weight Pipe Length ft. I.D in
Weight 9.3 Water Loss 8.8 cc.	Drill Pipe Length 3,254 ft. I.D 3 1/2 in
Chlorides5,000 P.P.M.	Test Tool Length 26 ft. Tool Size 3 1/2 - IF in
Jars: Make Sterling Serial Number Not Run	Anchor Length <u>32' perf. w/ 31' drill pipe Size <u>4 1/2 - FH</u> in</u>
Did Well Flow? <u>No</u> Reversed Out <u>No</u>	Surface Choke Size1 in. Bottom Choke Size5/8 in
	Main Hole Size <u>7.7/8</u> in. Tool Joint Size <u>4.1/2-XH</u> in
Blow: 1st Open: Fair blow, building to 7 ins. in 5 mins. 2nd Open: Fair blow. Off bottom of bucket in 9½ m during shut-in.	No blow back during shut-in. ins. Gas to surface (too small to measure). No blow back
Recovered 331 ft. of clean oil = 4.710130 bbls. (Grind	out: 20%-gas; 80%-oil) Gravity: 42 @ 60°
Recovered 180 ft. of gassy mud cut oil = 2.561400 bbls.	(Grind out: 20%-gas; 35%-mud; 45%-oil)
Recovered511 ft. ofTOTAL FLUID = $7.271530$ bb1s.	
Recovered ft. of	
Recovered ft. of	
Remarks Tool Sample Grind Out: 30%-oil;	70%-mud
Time Set Packer(s) 7:38 P.M. Time Started Off	AXM. Bottom 11:13 P.M. Maximum Temperature 111°
Initial Hydrostatic Pressure	(A) <u>1541</u> P.S.I.
Initial Flow Period Minutes 5	(B)P.S.I. to (C)37P.S.I.
Initial Closed In Period Minutes 60	_(D) <u>1064</u> P.S.I.
Final Flow Period	
Final Closed In Period Minutes 90	_(G)P.S.I.
	· · · · · · · · · · · · · · ·

<u>1537</u> P.S.I.

# DIAMOND TESTING

#### Page 2 of 2 Pages Drill Test Report

### **General Information**

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Company Name L.D.DRILLING, INC

Contact Well Name Unique Well ID Surface Location Field Well Type	SEC 33-15S-	ARBUCKLE	L.D. DAVIS MAN # 1-33 3280-3343 L COUNTY WILDCAT Vertical	Job Number Representative	R096 RANDY WILLIAMS	
Test Information	<u>n</u>			Well Operator	L.D.DRILLING, INC	
Test Type Formation Well Fluid Type Test Purpose (AEUB)	DST#3 A	Dril ARBUCKLE	l Stem Test 3280-3343 01 Oil Initial Test	Report Date Prepared By	2010/05/10 RANDY WILLIAMS	
Start Test Date Final Test Date			2010/05/09 2010/05/10	Start Test Time Final Test Time	18:10:00 01:00:00	

Gauge Name Test Type Name

30037

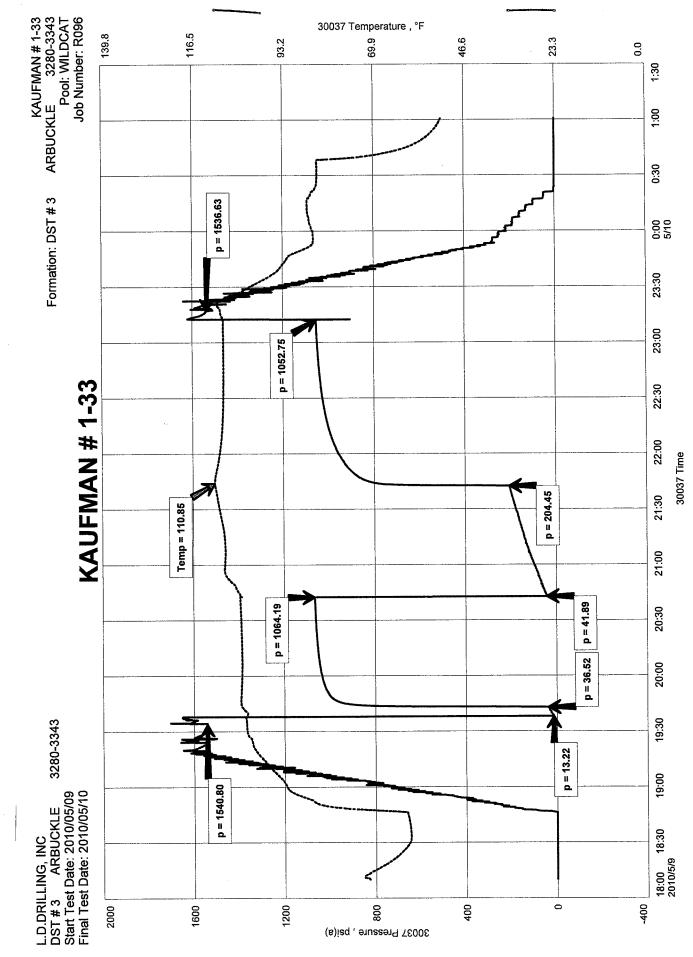
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**Test Results** 

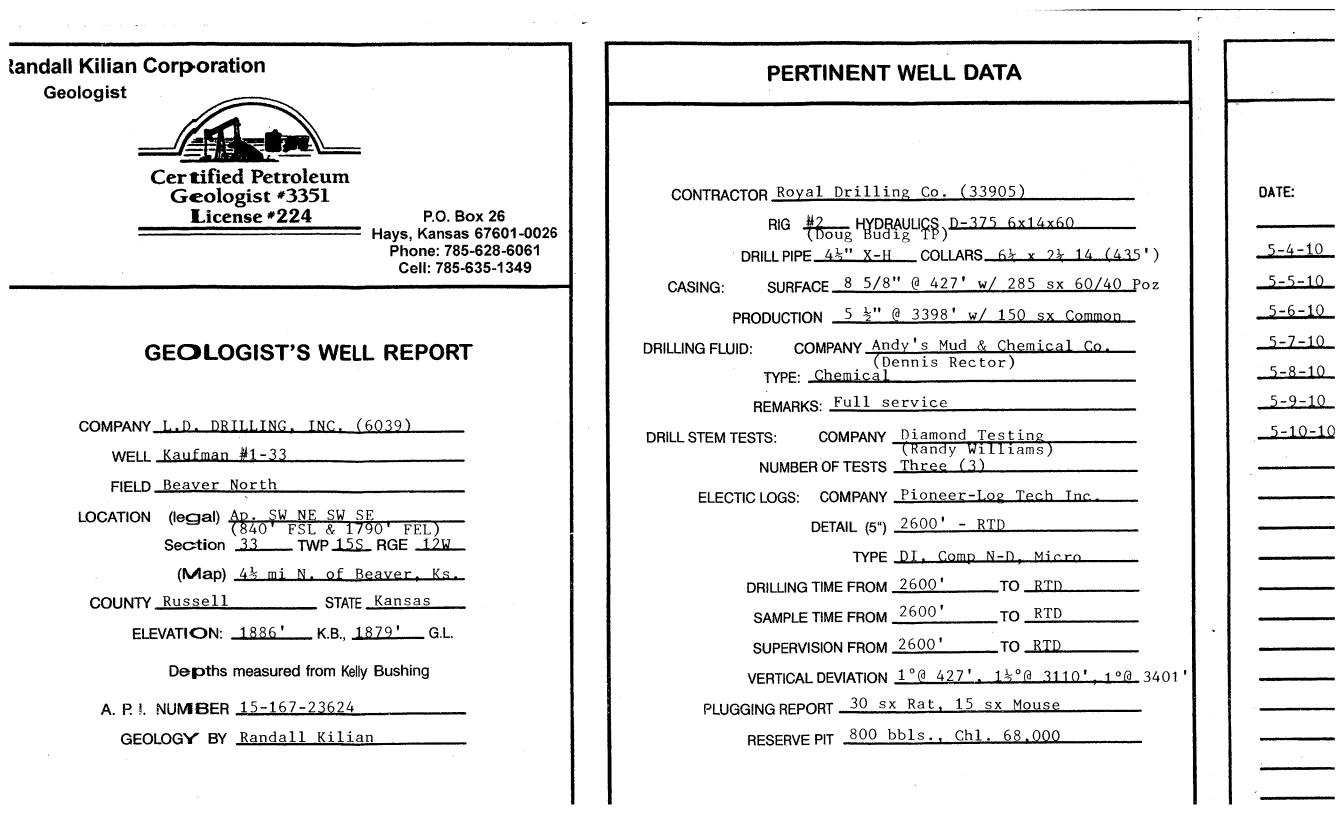
RECOVERED: 331' CLEAN OIL, 20% GAS, 80% OIL API- 42 @ 60 DEG 180' GMCO, 20% GAS, 45% OIL, 35% MUD

TOTAL FLUID: 511'

TOOL SAMPLE: 30% OIL, 70% MUD



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	DATLY	REPORT	NO INTER	AL IFP/TME	ISIP/TIME	FFP/TIME	FSIP/TIME	IHP/FHP	RE	COVERY		
······			- LKс 1 3059- 3110	A-0 9#	550 <b>#</b> 60''	19# 20#	58 <b>#</b> 30''	1437 <b>#</b> 1435 <b>#</b>	15'	Mud w/ :	5.0.	
			<b>2</b> 3207- 3250	-   25#	744# 60"	121#	720 <b>#</b> 90''	1511#	2108' 310'	GIP M,G,Oil		
DATE:	7 a.m. Depth	RIG ACTIVITY	<b>3</b> Arb. 3 3280- 3343	- 13# 37# 5"	1064 <b>#</b> 60''	42 <b>#</b> 204 <b>#</b>		1537#	GTS 511	M,G,0il	<b>4</b> 2°	
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5-5-10	427	WOC	4			·					·	-
5-6-10	<u>1870'</u>	Drilling shale & lime	5									
5-7-10	2690'	Drilling Topeka lime							<b> </b>	<b>`</b>		
5-8-10	3110'	DST #1 LKc A-C	6					ļ				-
5-9-10	3250'	DST #2 LKc I-J	7									
5-10-10	3401'	TD. Logging, Run casing	8									
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401**'** 

R 12 W REFERRED TO: NORSTAR PETROLEUM INC.	SUMMARY The Kaufman #1-33 well was drilled with Royal Drilling	REMARKS	
A: <u>Kaufman #1−33 Ap. F3 W3 SE 33</u> B:	Co. tools rig #2 beginning 5-4-10 and drilling was completed 5-10-10. The drillsite was located via a 3-D seismic survey.	Ë	
33 C:	The drillsite was a development location. The well ran a bit low to nearby producers and a bit		
	<u>low to seismic expectations. However, two (2)</u> <u>commercial DST's were run.</u>	(LAGGED)	
TRATIGRAPHIC <u>SUBJECT WELL</u> <u>STRUCTURAL POSITION</u> MARKERS <u>SAMPLE E. LOG DATUM A B C D E</u>	Based upon all data, 5½" casing was set and cemented to further test and produce the well. Recommended perfs; Arb. (Sd?) 3337-40', LKc J 3231-36', LKc I 3215-20'.	LITHOLOGY	
hydrite       815'       814'       +1072       +1073         ase       840'       840'       +1046       +1049         opeka       2680'       2680'       - 794       - 793         eeb, Sh.       2964'       2962'       -1076       -1075	Respectfully,	S POOR OF FAIR S 600D	
leep. Sit. $2904$ $2978$ $2977$ $-1091$ $-1093$ oronto $2978$ $2977$ $-1091$ $-1093$ Brown Lm. $3051$ $3050$ $-1164$ $-1163$ ansing $3062$ $3061$ $-1175$ $-1174$ Akc. $3307$ $3309$ $-1423$ $-1425$	Randall Kilian	T FAIH ن GOOD ن DST	
D.         3333'         3336'         -1450         -           D.         3401'         3400'         -1514         -1473		7 8910	
ipe_strap77' short		(min/ft) 3 4 56	
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