CORRECTION #1

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

1254738

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:	SecTwpS. R East West
Address 2:	Feet from North / South Line of Section
City:	Feet from _ East / _ West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	□NE □NW □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: Well #:
☐ New Well ☐ Re-Entry ☐ Workover	Field Name:
☐ Oil ☐ WSW ☐ SWD ☐ SIOW	Producing Formation:
Gas D&A ENHR SIGW	Elevation: Ground: Kelly Bushing:
☐ OG ☐ GSW ☐ Temp. Abd.	Total Vertical Depth: Plug Back Total Depth:
CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used?
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to:w/sx cmt.
Original Comp. Date: Original Total Depth:	
☐ Deepening ☐ Re-perf. ☐ Conv. to ENHR ☐ Conv. to SWD	Drilling Fluid Management Plan
☐ Plug Back ☐ Conv. to GSW ☐ Conv. to Producer	(Data must be collected from the Reserve Pit)
Commingled Permit #:	Chloride content:ppm Fluid volume: bbls
Dual Completion Permit #:	Dewatering method used:
SWD Permit #:	Location of fluid disposal if hauled offsite:
ENHR Permit #:	
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	QuarterSecTwpS. 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

Confidentiality Requested:

Yes No

KCC Office Use ONLY	
Confidentiality Requested	
Date:	
Confidential Release Date:	
Wireline Log Received	
Geologist Report Received	
UIC Distribution	
ALT I II III Approved by: Date:	



Operator Name:			Lease Name:			Well #:	
Sec Twp	S. R	East West	County:				
open and closed, flow and flow rates if gas t Final Radioactivity Lo	ving and shut-in pressul o surface test, along wi ng, Final Logs run to obt	ormations penetrated. D res, whether shut-in pre th final chart(s). Attach tain Geophysical Data a r newer AND an image f	essure reached stati extra sheet if more and Final Electric Lo	c level, hydrosta space is needed	tic pressures, bot d.	tom hole tempe	erature, fluid recovery,
Drill Stem Tests Taker (Attach Additional		Yes No	L	og Formatic	on (Top), Depth ar	nd Datum	Sample
Samples Sent to Geo	logical Survey	☐ Yes ☐ No	Nam	е		Тор	Datum
Cores Taken Electric Log Run		Yes No					
List All E. Logs Run:							
		CASING	RECORD Ne	w Used			
		Report all strings set-o			on, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
During	Donth		. CEMENTING / SQL	EEZE RECORD			
Purpose: Perforate Protect Casing Plug Back TD	Depth Top Bottom	Type of Cement	nt # Sacks Used Type and Percent Additives				
Plug Off Zone							
Did you perform a hydraulic fracturing treatment on this well? Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons? Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry? Yes				? Yes	No (If No, ski	ip questions 2 an ip question 3) out Page Three o	
Shots Per Foot		N RECORD - Bridge Plug ootage of Each Interval Perf			cture, Shot, Cement		d Depth
	Spoony i o	orago or Each microary on	oracou	(71)	nount und tund of ma	ional odday	Sopu.
TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:	Yes No		
Date of First, Resumed	Production, SWD or ENH	R. Producing Meth		Gas Lift C	Other (Explain)		
Estimated Production Per 24 Hours	Oil Bt	bls. Gas	Mcf Wate	er Bl	bls. C	Gas-Oil Ratio	Gravity
DISDOSITI	ON OF GAS:	, and the same of	METHOD OF COMPLE	TION:		PRODI ICTIC	N INTERVAL:
Vented Solo	d Used on Lease	Open Hole		Comp. Con	nmingled mit ACO-4)		
(If vented, Su	bmit ACO-18.)	Other (Specify)					

Form	ACO1 - Well Completion
Operator	Mull Drilling Company, Inc.
Well Name	Newberry Farm 1-36
Doc ID	1254738

All Electric Logs Run

CNL/CDL	
DIL	
MEL	
SONIC	

Form	ACO1 - Well Completion
Operator	Mull Drilling Company, Inc.
Well Name	Newberry Farm 1-36
Doc ID	1254738

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Number of Sacks Used	Type and Percent Additives
Surface	12.2500	8.6250	23	225	Class A	150	3% gel, 2% cc
Production	7.8750	5.5000	15	4570	50/50 Poz	250	2% gel + 5% salt + 4% gyp +
Production	7.8750	5.5000	15	4570	As above		0.5% FLA- 322 + 0.25% C- 37

Summary of Changes

Lease Name and Number: Newberry Farm 1-36

API/Permit #: 15-077-22112-00-00

Doc ID: 1254738

Correction Number: 1

Approved By: NAOMI JAMES

Field Name	Previous Value	New Value
Approved Date	02/05/2015	06/30/2015
CasingAdd_Type_PctP DF_2		2% gel + 5% salt + 4% gyp +
CasingAdd_Type_PctP DF_3		0.5% FLA-322 + 0.25% C-37
CasingNumbSacksUse dPDF_3		0
CasingPurposeOfString PDF_3		Production
CasingSettingDepthPD F_3		4570
CasingSizeCasingSetP DF_3		5.5000
CasingSizeHoleDrilledP DF_3		7.8750
CasingTypeOfCementP DF_3		As above
CasingWeightPDF_3		15

Summary of changes for correction 1 continued

Field Name	Previous Value	New Value
Completion Or Recompletion Date	11/05/2014	06/02/2015
Completion Type - Other Text	Waiting on completion	
Date of First or Resumed Production or		06/02/2015
SWD or Enhr Disposition Of Gas - Sold	No	Yes
Method Of Completion - Perf	No	Yes
Perf_Material_1		1000 gals 7 1/2% MCA
Perf_Record_1		4384' - 4398'
Perf_Shots_1		4
Producing Method Pumping	No	Yes
Production - Barrels Oil		2
Production - Barrels of Water		18
Production - Gas-Oil Ratio		5000
Production - MCF Gas		10

Summary of changes for correction 1 continued

Field Name	Previous Value	New Value
Production - Oil Gravity		32
Save Link	//kcc/detail/operatorE ditDetail.cfm?docID=12	//kcc/detail/operatorE ditDetail.cfm?docID=12
Tubing Record - Set At	41419	54738 4467'
Tubing Size		2.8750
Well Type	OTHER	OG



Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

1241419

Form ACO-1 August 2013 Form must be Typed Form must be Signed All blanks must be Filled

CONFIDENTIAL WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #	API No. 15
Name:	Spot Description:
Address 1:	SecTwpS. R East West
Address 2:	Feet from North / South Line of Section
City:	Feet from _ East / _ West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	□NE □NW □SE □SW
CONTRACTOR: License #	GPS Location: Lat:, Long:
Name:	(e.g. xx.xxxxxx) (e.gxxx.xxxxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry Workover	Field Name:
□ Oil □ WSW □ SWD □ SIOW	Producing Formation:
Gas D&A ENHR SIGW	Elevation: Ground: Kelly Bushing:
OG GSW Temp. Abd.	Total Vertical Depth: Plug Back Total Depth:
CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used? Yes No
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to:w/sx cmt.
Original Comp. Date: Original Total Depth:	
☐ Deepening ☐ Re-perf. ☐ Conv. to ENHR ☐ Conv. to SWD	Drilling Fluid Management Plan
☐ Plug Back ☐ Conv. to GSW ☐ Conv. to Producer	(Data must be collected from the Reserve Pit)
Coverning alord Paymeit #	Chloride content: ppm Fluid volume: bbls
☐ Commingled Permit #:	Dewatering method used:
SWD Permit #:	Location of fluid disposal if hauled offsite:
ENHR	
GSW Permit #:	Operator Name:
_	Lease Name: License #:
Spud Date or Date Reached 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 III Approved by: Date:

KOLAR Document ID: 1241419

Page Two

Operator Name:					Lease Nam	ne:			Well #:	
Sec Tw	rpS	S. R	Eas	st West	County:					
	l, flowing an	d shut-in pres	sures, wh	ether shut-in pre	ssure reached	static	level, hydrostat	ic pressures, bo		val tested, time tool erature, fluid recovery,
Final Radioactivi files must be sub							gs must be emai	led to kcc-well-l	ogs@kcc.ks.gov	v. Digital electronic log
Drill Stem Tests (Attach Addit)		Yes No		Lo		n (Top), Depth a		Sample
Samples Sent to	Geological	Survey		Yes No		Name			Тор	Datum
Cores Taken Electric Log Run Geologist Report List All E. Logs F	t / Mud Log	s		Yes No Yes No Yes No						
			Rep	CASING	RECORD [Nev		on, etc.		
Purpose of St	tring	Size Hole Drilled		Size Casing let (In O.D.)	Weight Lbs. / Ft.		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
				ADDITIONAL	CEMENTING /	SQUE	EEZE RECORD		<u>'</u>	
Purpose: Perforate		Depth Top Bottom	Тур	pe of Cement	# Sacks Use	ed		Type and	Percent Additives	
Protect Ca										
Plug Off Z										
Did you perform Does the volume Was the hydraul	e of the total	base fluid of the	hydraulic	fracturing treatment		-	Yes yes Yes	No (If No, s	kip questions 2 ar kip question 3) ill out Page Three	
Date of first Produ Injection:	ction/Injectio	n or Resumed P	roduction/	Producing Meth	od:		Gas Lift O	ther <i>(Explain)</i>		
Estimated Product Per 24 Hours		Oil	Bbls.		Mcf	Water			Gas-Oil Ratio	Gravity
DISPO	OSITION OF	GAS:		N	METHOD OF CO	MPLET	ΓΙΟΝ:			DN INTERVAL: Bottom
Vented		Used on Lease		Open Hole		Dually (Submit A		nmingled nit ACO-4)	Тор	BOLLOTTI
,	ed, Submit AC							·		
Shots Per Foot	Perforation Top	on Perfor Bott		Bridge Plug Type	Bridge Plug Set At		Acid,		ementing Squeeze and of Material Used)	
TUBING RECORI	D: S	Size:	Set A	: -	Packer At:					

Form	ACO1 - Well Completion
Operator	Mull Drilling Company, Inc.
Well Name	Newberry Farm 1-36
Doc ID	1241419

All Electric Logs Run

CNL/CDL	
DIL	
MEL	
SONIC	

Form	ACO1 - Well Completion
Operator	Mull Drilling Company, Inc.
Well Name	Newberry Farm 1-36
Doc ID	1241419

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	12.2500	8.6250	23	225	Class A		3% gel, 2% cc
Production	7.8750	5.5000	15	4570	50/50 Poz	250	

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

6311

Home Office 324 Simpson St., Pratt, KS 67124

Office 620-727-3410 Fax 620-672-3663

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

Sec		County	State	On Location	Finish			
Date 13-29-14 36	31 9	TINGMAN	t.s.	5:00 AM	8:45			
Lease A FIN FAY FAY	Well No. /-36	Location Affica	ZW YN F	art				
Contractor Picket H	17	Owner M	ull · Orilles	ia Co. In.	c.,			
Type Job Sunfaro.		I IU WUQIIIY YY	on ocivice, inc.	cementing equipmen	t and furnish			
Hole Size 12/4	T.D.	cementer an	d helper to assist ow	ner or contractor to d	o work as listed.			
Csg. & 1/2	Depth 227.40	Charge To Mu	H prilling	co. Inr				
Tbg. Size	Depth	Street		•				
<u>Tool</u>	Depth	City-		State				
Cement Left in Csg.	Shoe Joint	The above wa	s done to satisfaction a	nd supervision of owner.	agent or contractor.			
Meas Line .	Displace /3. 1/4/1/	/ Cement Amo	ount Ordered 170	SX Comara 20	% Gel			
	PMENT	30% (0	1/4 C.F./					
Pumptrk 6 No. D.K.		Common /						
Bulktrk 7 No. Dist	· · ·	Poz. Mix						
Bulktrk No.		Gel. 3						
Pickup No. Rick		Calcium 5						
JOB SERVICE	S & REMARKS	Hulls			•			
Rat Hole		Salt	Salt ;					
Mouse Hole		Flowseal 4	Flowseal 42.50					
Centralizers		Kol-Seal	Kol-Seal					
Baskets		Դ÷ "Mud CLR 48	**Mud CLR 48					
D/V or Port Collar		CFL-117 or (CD110 CAF 38					
		Sand			A 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
On Poration	Lan Brillo	Handling /*	78		<i>''</i> .			
To 97.7' cin. 1	and Man	Mileage 24						
277 / 85/8 pru	and 150 S	K5 .	FLOAT EQUIPM	ENT				
Deschalle !		Guide Shoe						
12.14 AM		Centralizer	•					
const ADId		Baskets						
cire to sulmo	·	AFU Inserts						
		Float Shoe		·	,			
		Latch Down						
		1 mv.	a 5					
		Spivice	Cubanicia					
	•	Pumptrk Cha	rge Sufre					
	•	Mileage 2 5	X 7		and the second s			
1				. Tax				
- //	——————————————————————————————————————	,		Discount				
x And	THE I			2				



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

FIELD SERVICE TICKET 1718 11782 A

		IG & WIRELINE		DATE TICKET NO				
DATE OF JOB //- 7-/	STRICT PAINT	· 165	NEW KI OLD PROD INJ WDW CUSTOMER ORDER NO.:					
CUSTOMER ///L	SEL 1	indling a	ე.		LEASE A	12415	CXXY FARILED-36WELL NO.	
ADDRESS	1	<u> </u>			COUNTY.	YARP	FR STATE KS	
CITY		STATE			SERVICE C	REWS.,	Hung FREDS. Phie	
AUTHORIZED BY					JOB TYPE:	CNU	Huns FRING Phye	
EQUIPMENT#	HRS	EQUIPMENT#	HRS	EQ	UIPMENT#	HRS	TRUCK CALLED //- G. /- DATE AM TIME	
19903. 2140	1/4		1			-	ARRIVED AT JOB // 4 / SM // 14	
37900	 	The Part of	+ +			+	START OPERATION , 19 AN 435	
•			1 1				FINISH OPERATION / AM 5,30	
					ja j		RELEASED // AM G.15	
	1					1	MILES FROM STATION TO WELL ()	

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, OPERATOR, CONTRACTOR OR AGENT)

ITEMPRICE REF. NO.	MATERIAL, EQUIPMENT AND S	ERVICES USED UNIT	QUANTITY	UNIT PRICE	\$ AMOUN	я
19 104		3%		·		
P. 104	3420 por 191	7	50 S		2.750	
c 105	(41.P	16	5/		550	
t 111	SHLT	16	1660		307 830	73
712	cost Facto a Rody	16	76		456	60
£ 113	92 Jan	1/2	1160		945	
7.29	7/N. 322	10 15	126		945	
C 201	(7./Sour	15	1500			sa serendiral
+ GU7		51.1 54	1,700	n a Pilipi	1.0205	the three-seasons and
. 141	Had 1.01 3h.	9.	/		700	 "
- 1651	Tabely ==		10		1. 100	[
704	Ching again and	IA.	()		LOVAGO MODERNA DE COMPANSA CONTRA DE LOVAGO DE MARTINA DE LOVAGO DELOVAGO DE LOVAGO DE	S 10035684
. 757	min House,		500		175	
1.00	Duff ,	911. M	5.1		225	00
101	Han Seed on		100			100
113	Full Mil, 2	Tru	630		1.575	Ju
وبالو ع	Hey 11 Change shows your	F2	0 20		Approximation of the second se	U U
	ista in the second	sk	300 J			00
اِن کُر ا	Gara : Sou will the W	19	<i>i</i>		300	67
2 2 7 1 (1) 3	Stake Sylvina	. 17	7	SUD TOTAL	175	100
CH	EMICAL / ACID DATA:		I_{-}	SUB TOTAL		1
		SERVICE & EQUIPMENT	%TAX	ON S	16,585	نبعها
and the second second		MATERIALS	%TAX			
		100 miles (100 miles (0.50	TOTAL	17 770	43
**************************************	ter a visare contrate en		The	TOTAL	1,41,77	,
ERVICE EPRESENTATION		BOVE MATERIAL AND SERVICE RED BY CUSTOMER AND RECEIVED	7.11	1. 140 -		



energy services, LR

TREATMENT REPORT

Customet MULL Dille a				Lease No.					Date							
Lease	o Kakki	('1			W	/ell # /	36	16			Count		<u> 17-</u>	14	State	
Field Order #		1 12	1++					Casing		9 69	County	HA	VIERS	ecciption	State	
Type Job	NW =	57 ₁	Luc	<u> روي ر</u>	<u>.:[*</u>				Formatio	וא			Legal Cr	escription	9	
PIPI	E DATA		PERF	ORAT	ΓΙŃG	DATA		FLUID U	SED		•	TREA	TMENT	RESUME		
Casing Size	Tubing Si	ze	Shots/F	ì			Acid	1			RATE	PRE	SS	ISIP		
Depth 64	Depth		From		То		Pre	Pad		Max				5 Min.		
Volume S	Volume		From		То		Pad			Min				10 Min.		
Max Press プロロン	Max Pres		From		То		Fra	C		Avg				15 Min.		
Well Connection	on Annulus \	/ol.	From		То					HHP U				Annulus		
Plug Depth	Packer D	epth	From		То		Flus			Gas Vo				Total Load		
Customer Rep	presentative					Station	Man	ager	<u>: : l</u>	4	Trea	ater /	giberist	<u> 4///</u>	- 	
Service Units	3290U	27	443	and the second second	hed and encount toward	210	<u>'v</u>					1000				
Driver Names	Sullia)	614	44		<i>H</i> y	<u> </u>	<u>. l</u>						<u> </u>			
Time	Casing Pressure		ubijīg essure	Bbls	s. Pum	ped		Rate	•			Sen	ice Log			
11.10	`								on h	<u> </u>			200	Ente		
						_										
	•					\dashv			\$52,656 (Mary 1995)) 5%						
		-			-	-			aut	1, 3 3	<u> 2, 9</u>		1 - 1	1,7		
- , +																
2,43		-							ALIKANDAN SENDENGAN PER				Total section			
3.00		├-				+			HOOK		Cindl.	بنج				
4.35	250				5			<i>ў</i> 5	<u> </u>		11 1					
*					13	-				1WD 5	H41lA					
1					<u> </u>			4.5	AM.		g		50/-)	., ,	All the second second	
•					67	,		7/7	17:1X		<u>ز ب ترک</u> در کارن د	- 6	<u> 134,144</u>	91.4 L		
<u> </u>					~ /	$\neg \dagger$			A /	Nu Hu	<u></u>		<u> </u>	رسر و ر	~,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
\overline{t}						\dashv		5.	11/	() 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	41/2	"/ _{0 r}	Kh -15			
	200				•				Z.ÿ.,	Ps:						
7	600			17	U C	, 		₹.	SLOU	u Rut	ę .				•	
5.30	1700	Γ			08				Plai	down)					
	.,,,,,,,,	come		and a	7	7	•		0/21	184.	1/30	,k	Support	1 ₂ 37		
12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		,, ,		7.6	4				OR.	mkl	w/ 20	· M				
									7-	503	Long	1/0	10			
											Name of	77	N.J.K	45		
													\overline{v}		,	
	erroremotiva-cettivaminis	and the second			and the state of t	and the same of th	7915	-N 1/0 (7104 0	040 //	1001 0	70 40	04 - F	(000)	672-6383	



Diamond Testing General Report

John Riedl TESTER

CELL: 620-793-0550

General Information

Company Name MULL DRILLING INC Job Number J3316 **JOHN RIEDL** Contact **ERNIE MORRISONJERR Representative Well Name** NEWBERRY FARMS Well Operator MULL DRILLING INC **Unique Well ID** Report Date 2014/11/05 **Surface Location** S36/31S/9W Prepared By **JOHN RIEDL JERRY SMITH** Field **Qualified By**

Test Information

Test Type DST #1 CONVENTIONAL Formation MISSISSIPPI Well Fluid Type Test Purpose

 Start Test Date
 2014/11/05 Start Test Time
 06:00:00

 Final Test Date
 2014/11/05 Final Test Time
 14:00:00

Test Recovery

RECOVERY: 3500' GAS IN PIPE

80' GAS +OIL CUT MUD



DIAMOND TESTING

P.O. Box 157

HOISINGTON, KANSAS 67544

(800) 542-7313

TIME ON: 06:00 11/5/2014

14:00 11/5/2014 TIME OFF:_

DRILL-STEM TEST TICKET

FILE: STC/Newberryfarms1-36dst1

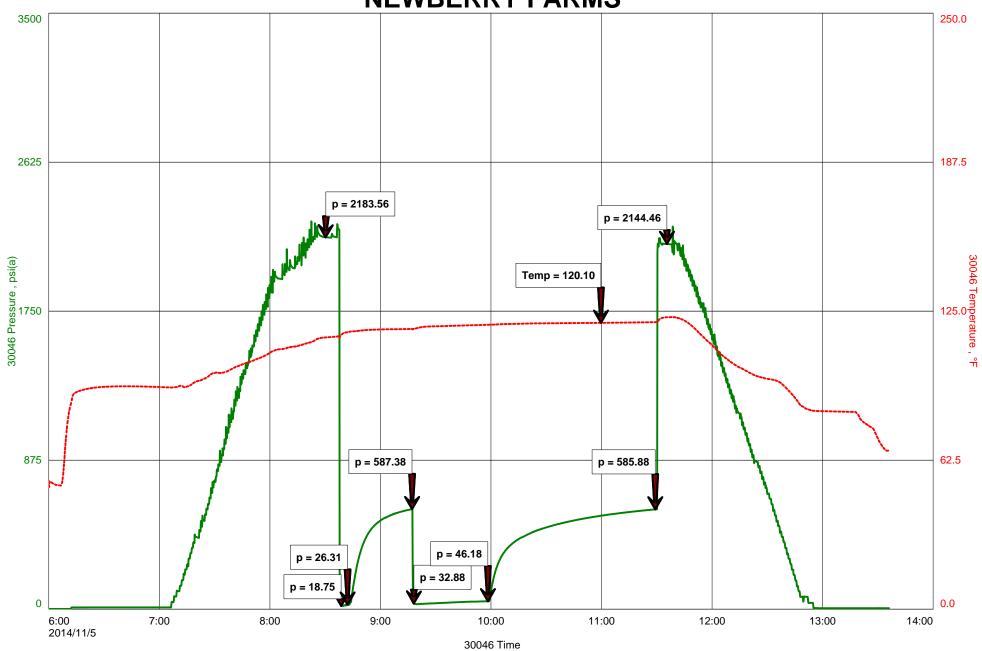
Company MULL DRILLING INC	Lease & Well No. NEWBERRY FARMS 1-36
Contractor PICKRELL DRLG RIG 1	Charge to MULL DRILLING INC
Elevation1584 K.B Formation MIS	S Effective PayFt. Ticket NoJ3316
	ange9 W County_ HARPER State KANSAS
Test Approved By JERRY SMITH	Diamond Representative JOHN RIEDL
Formation Test No. 1 Interval Tested from 4	392 ft. to4406 ft. Total Depth4406 ft.
Packer Depth 4387_ft. Size6_3/4 in.	Packer depthft. Size6 3/4in.
Packer Depth 4392 ft. Size 6 3/4 in.	Packer depthft. Size6 3/4in.
Depth of Selective Zone Set	
Top Recorder Depth (Inside) 4395 ft.	Recorder Number30046 Cap6000 P.S.I.
Bottom Recorder Depth (Outside)ft.	Recorder Number 13498 Cap. 6000 P.S.I.
Below Straddle Recorder Depthft.	Recorder NumberCapP.S.I.
Mud Type CHEMICAL Viscosity 46	Drill Collar Length 0 ft. I.D. 2 1/4 in.
Weight	Weight Pipe Length 0_ft. I.D 2 7/8 in
Chlorides 5500 P.P.M.	Drill Pipe Length 4366 ft. I.D. 3 1/2 in
Jars: Make STERLING Serial Number #1	Test Tool Length 26 ft. Tool Size 3 1/2-IF in
Did Well Flow? NO Reversed Out NO	Anchor Length 14_ft. Size 4_1/2-FH in
Main Hole Size 7 7/8 Tool Joint Size 4 1/2 XH in.	Surface Choke Size 1 in. Bottom Choke Size 5/8 in
OTDONIO (D.O.D.4 MINI.)	NO DD
Blow: 1st Open: STRONG (B.O.B 1 MIN.)	NO BB
2nd Open: STRONG (B.O.BIMMEDIATE)	NO BB
2nd Open: STRONG (B.O.BIMMEDIATE)	
2nd Open: STRONG (B.O.BIMMEDIATE) Recovered 3500 ft. of GAS IN PIPE	NO BB
2nd Open: STRONG (B.O.BIMMEDIATE) Recovered 3500 ft. of GAS IN PIPE Recovered 80 ft. of GAS + OIL CUT WATERY MUD (25%GA)	NO BB S 10%OIL 5%WATER 60%MUD) CHLORIDES 8,000 Ppm
2nd Open: STRONG (B.O.BIMMEDIATE) Recovered 3500 ft. of GAS IN PIPE Recovered 80 ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR)	NO BB S 10%OIL 5%WATER 60%MUD) CHLORIDES 8,000 Ppm
2nd Open: STRONG (B.O.BIMMEDIATE) Recovered 3500 ft. of GAS IN PIPE Recovered 80 ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR)	NO BB S 10%OIL 5%WATER 60%MUD) CHLORIDES 8,000 Ppm
2nd Open: STRONG (B.O.BIMMEDIATE) Recovered 3500 ft. of GAS IN PIPE Recovered 80 ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR)	NO BB S 10%OIL 5%WATER 60%MUD) CHLORIDES 8,000 Ppm
2nd Open: STRONG (B.O.BIMMEDIATE) Recovered 3500 ft. of GAS IN PIPE Recovered 80 ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR)	NO BB S 10%OIL 5%WATER 60%MUD) CHLORIDES 8,000 Ppm Price Job
2nd Open: STRONG (B.O.BIMMEDIATE) Recovered 3500 ft. of GAS IN PIPE Recovered 80 ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR)	NO BB S 10%OIL 5%WATER 60%MUD) CHLORIDES 8,000 Ppm Price Job Other Charges Insurance
2nd Open: STRONG (B.O.BIMMEDIATE) Recovered 3500 ft. of GAS IN PIPE Recovered 80 ft. of GAS + OIL CUT WATERY MUD (25%GARECOVERED ft. of Recovered ft. of TOTAL FLUID REC: 80' IN DRILL PIPE) TOOL SAMPLE GRINDOUT: 10%GAS 25%OIL 5%WATER	Price Job Other Charges Insurance Total
2nd Open: STRONG (B.O.BIMMEDIATE) Recovered 3500 ft. of GAS IN PIPE Recovered 80 ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GAR)	Price Job Other Charges Insurance Total
2nd Open: STRONG (B.O.BIMMEDIATE) Recovered 3500 ft. of GAS IN PIPE Recovered 80 ft. of GAS + OIL CUT WATERY MUD (25%GARECOVERED ft. of Recovered ft. of AMPLE GRINDOUT: 10%GAS 25%OIL 5%WATER	Price Job Other Charges Insurance 50%MUD Total 11:30 A.M A.M. P.M. Maximum Temperature 126
2nd Open: STRONG (B.O.BIMMEDIATE) Recovered 3500 ft. of GAS IN PIPE Recovered 80 ft. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOVERED 15. of GAS + OIL CUT WATERY MUD (25%GARECOV	Price Job Other Charges Insurance 50%MUD Total 11:30 A.M A.M. P.M. Maximum Temperature 126
2nd Open: STRONG (B.O.BIMMEDIATE) Recovered 3500 ft. of GAS IN PIPE Recovered 80 ft. of GAS + OIL CUT WATERY MUD (25%GARecovered ft. of Recovered ft. of Recovered ft. of Recovered ft. of Remarks: TOTAL FLUID REC: 80' IN DRILL PIPE) TOOL SAMPLE GRINDOUT: 10%GAS 25%OIL 5%WATER Time Set Packer(s) 8:40 A.M A.M. P.M. Time Started Off Bell Initial Hydrostatic Pressure	NO BB S 10%OIL 5%WATER 60%MUD) CHLORIDES 8,000 Ppm Price Job Other Charges Insurance Insurance S0%MUD Total Ottom
2nd Open: STRONG (B.O.BIMMEDIATE) Recovered 3500 ft. of GAS IN PIPE Recovered 80 ft. of GAS + OIL CUT WATERY MUD (25%GA) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GA) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GA) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GA) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GA) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GA) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GA) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GA) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GA) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GA) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GA) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GA) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GA) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GA) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GA) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GA) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GA) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GA) Recovered ft. of GAS + OIL CUT WATERY MUD (25%GA)	NO BB S 10%OIL 5%WATER 60%MUD) CHLORIDES 8,000 Ppm Price Job Other Charges Insurance Insur
2nd Open: STRONG (B.O.BIMMEDIATE) Recovered 3500 ft. of GAS IN PIPE Recovered 80 ft. of GAS + OIL CUT WATERY MUD (25%GAR) Recovered ft. of Recovered ft. of Recovered ft. of Remarks: TOTAL FLUID REC: 80' IN DRILL PIPE) TOOL SAMPLE GRINDOUT: 10%GAS 25%OIL 5%WATER Time Set Packer(s) 8:40 A.M P.M. Time Started Off Beneficial Hydrostatic Pressure Initial Flow Period. Minutes 5 Initial Closed In Period. Minutes 30	NO BB S 10%OIL 5%WATER 60%MUD) CHLORIDES 8,000 Ppm Price Job Other Charges Insurance Insurance S0%MUD Total Ottom

Diamond Testing shall not be liable for damages of any kind to the property or personnel of the one for whom a test is made or for any loss suffered or sustained, directly or indirectly, through the use of its equipment, or its statement or opinion concerning the result of any test. Tools lost or damaged in the hole shall be paid for at cost by the party for whom the test is made.

MULL DRILLING INC Start Test Date: 2014/11/05 Final Test Date: 2014/11/05

NEWBERRY FARMS

NEWBERRY FARMS Formation: MISSISSIPPI Job Number: J3316





JERRY A. SMITH

CERTIFIED PETROLEUM GEOLOGIST

GEOLOGIST'S REPORT DRILLING TIME and SAMPLE LOG

CASING	CONTRACTOR: PICKRELL DRLG., RIG #1	CONTRACTOR:
KB	PER STATE: KANSAS	COUNTY: HARPER
Measurements Are All From:	TWSP. 31 RNG. 9 W	SEC. 36
G.L. 1574	LOCATION: 575' FNL & 1675' FWL	LOCATION: 575
D.F. 1582	-GRABS-BASIL	FIELD: SPIVEY-GRABS-BASIL
K.B. 1584	LEASE: NEWBERRY FARMS #1-36	LEASE: NEWBE
ELEVATIONS	COMPANY: MULL DRILLING COMPANY, INC.	COMPANY: MUL
300		

			LEGEND Company Compan	
106 7704	ПТНОГОСА	DEPTH	DRILLING TIME IN MINUTES PER FOOT Rate of Penetration Increases 5" 10" 15" 20" 25" SAMPLE DESCRIPTIONS	REMARKS
				NO GAS DETECTOR OST (1): DIAMOND MUD: MUD-CO S.H.T.S:

SAMPLES EXAMINED FROM: 3100

DRILLING TIME KEPT FROM: 3100

GEOLOGICAL SUPERVISON FROM: 3163
GEOLOGIST ON WELL: JERRY A. SMITH

TO: RTD

TO: RTD

TO: RTD

TO: RTD

FORMATION TOPS

Log

HEEBNER LANSING

MISSISSIPPIAN

CHEROKEE

STARK

3928 (-2344) 4080 (-2496)

4313 (-2729) 4384 (-2800)

4314 (-2730)

4382 (-2798)

4080 (-2496)

KANSAS CITY

3647 (-2063)

3647 (-2063)

3412 (-1828)

SAMPLES

3925 (-2341)

3415 (-1831)

SAMPLES SAVED FROM: 3100

API No. 15-1077-22112

SPUD: 10/29/14 RTD. 4600

MUD UP: 3214

TYPE MUD: CHEMICAL

LTD. 4601

COMP. 11/06/14

SURFACE: 8 5/8" @ 225'

PRODUCTION: 5 1/2"@TD

ELECTRICAL SURVEYS
NABORS: DIL, CNL-CDL, MEL,

							720' 1 ¼° 2678' ¾° - 1193' ¾ ° 3151' ¾ ° 1698' 1° 4406' 1 ¼°	
	2100						VERT. LOG SCALE: 5" = 100'	
	3100					SH- RD, FX, GRA, WAY.		
部。	20					SH- PREDOM DK GY		
						Ju, La, Aux-AA.		
	40					SAG Lay ANY - AA.		
地灣						SH-plr-7M-DKBY	* BIT TRIP @ 3151' PIPE STRAP @ 3151':	
疆	60					The Land Land St. F. J. D. St.	3153.68 STRAP 3151.85 BOARD 1.83 LONG	
層			PART CORE CORE CORE ASSAULT CORE			SH, LM, AHY-AA.	MUD @ 3155': 9.4 WT, 32 VIS, N/C FILT,	
僵	80					SH- FREDOM DE GY JED	78,000 CHLOR, 0 LMC	
膏						SH- M-DE BY BY-		1
豈	3200					Su-AA.	valence record black over the destroy of the control of the contro	
薑	20					SH-AA. SH-AA.		
						La-Gom Gr-TA F-		
	40					LM-AA. NS.	-	
						In- ho - M Gy Gy - To		
量	60					Lan-AA. NS.		
			00275 0 0777 0778 0477 0478 040 040 040 040 040 040 040 040 040 04			Lan-Aldm/GoVerst		
	80					SHAY LM- AA.		
						SHLY LAM AA.		•

	3300							
							SH-M-DKBY, BY-	
							880.	
								表表点: [1] [1] [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2
							SH- A - DK GY, GY-	
	20						BRN.	
	e y i							
					╏┼┼┼┼┼		SH-M-> DK GY, GY-	
			+					
	AA							•
口口	40						Lu-Can transfer	
							FX DSE - CHKY /4	
注量								
							LM = AA.	
	60							**************************************
							Lm - AA.	
			+HHH	+++++	HHH			
尼二河		PH						
7-1-1							Lar - AA.	
 	82					 		
						#####	SH- M-DK Gr.	
							JH- M-DK GF.	
						 		
			╅╃┼┼	╂╂┼┼		 	SH- BLK, CARB.	
	3400					ШШ	LM-GT-MGY. FX.	
1	5 100			<u> </u>			La- M Gr. FX. DSE.	
\Box							1-44.	HEEBNER
		[ii_			_j_ _ _ _	1 1 1 1 1 1 1 1	9	8
							SH-BUR, CARB.	3412 (-1828) SMPL
							SH-BUR, CARB.	3412 (-1828) SMPL 3415 (-1831) LOG
	20						SH-BLK, CARB.	3412 (-1828) SMPL 3415 (-1831) LOG
	20							* 3412 (-1828) SMPL 3415 (-1831) LOG
	20						LM - M GY. FX. DSE.	* 3412 (-1828) SMPL 3415 (-1831) LOG ——
	20						LM - M GY. FX. DSE.	3412 (-1828) SMPL 3415 (-1831) LOG
							LA - M GY. FX. DSE.	3412 (-1828) SMPL 3415 (-1831) LOG
	<i>20</i>						LM - M GY. FX. DSE.	3412 (-1828) SMPL 3415 (-1831) LOG
							LM - M GY. FX. DSE.	3412 (-1828) SMPL 3415 (-1831) LOG
							SH-M-DKGX, Br-	3412 (-1828) SMPL 3415 (-1831) LOG
							SH-M-DKGX, Br-	3412 (-1828) SMPL 3415 (-1831) LOG
							LM- CRM GT - MGT. LM- CRM GT - MGT. EX 155 - JCAT	3412 (-1828) SMPL 3415 (-1831) LOG
							LAY = M GY, FX, DSE. SH-M-ODK GY, BY- GRN, GY-2 M GK LAY-GRM, GY-2 M GK RX GY B. NS.	3412 (-1828) SMPL 3415 (-1831) LOG
	40						LM- MGY. FX. DSE. SH- M-DK GY, GY- GRN. LM- GRN. GT = MGY. EX. PSE = SCATT	3412 (-1828) SMPL 3415 (-1831) LOG
	40						LAY - M BY, FX, DSE. SH-M-DK GY, BY- GRN, GY-SM- LAY-SRM, GY-SM- LAY-S	3412 (-1828) SMPL 3415 (-1831) LOG
	40						LM-MGY. FX. DSE. SH-M-DKGY, BY- CRN, GY-SMGY LM-GRM, GY-SMGY FX. DSG-SCAT FX. DSG-SCAT LM-AA.	3412 (-1828) SMPL 3415 (-1831) LOG
	40						LM- CRM GT - MGT. LM- CRM GT - MGT. EX DSG - JCAT LM- AA.	3412 (-1828) SMPL 3415 (-1831) LOG
	40						SH-M-DK GY, BY- SH-M-DK GY, BY- GEN. LM-CPM, LT-2 M GK. BX DSG-NS. LM-AA.	3412 (-1828) SMPL 3415 (-1831) LOG
	40						LM- CRM GT - MGT. LM- CRM GT - MGT. EX DSG - JCAT LM- AA.	3412 (-1828) SMPL 3415 (-1831) LOG
	40						SH-M-DK GY, BY- SH-M-DK GY, BY- GEN. LM-CPM, LT-2 M GK. BX DSG-NS. LM-AA.	3412 (-1828) SMPL 3415 (-1831) LOG
	40						LAY - M BY, FX, DSE. SH- M-ODK GY, BY- GEN, GY- M GY FX VSY B. NS. LAM- AA. SH- DK FY, GY-GEN.	3412 (-1828) SMPL 3415 (-1831) LOG
	40						SH-M-DK GY, BY- SH-M-DK GY, BY- GEN. LM-CPM, LT-2 M GK. BX DSG-NS. LM-AA.	3412 (-1828) SMPL 3415 (-1831) LOG
	40 60						LAY - M BY, FX, DSE. SH- M-ODK GY, BY- GEN, GY- M GY FX VSY B. NS. LAM- AA. SH- DK FY, GY-GEN.	3412 (-1828) SMPL 3415 (-1831) LOG
	40						SH- M-ON BY, BY- SH- M-ON BY, BY- LM- GRM, GT- MGR SH- DK GY, GY-GRM. SH- DK GY, GY-GRM.	3412 (-1828) SMPL 3415 (-1831) LOG
	40 60						SH- M-ON BY, BY- SH- M-ON BY, BY- LM- GRM, GT- MGR SH- DK GY, GY-GRM. SH- DK GY, GY-GRM.	3412 (-1828) SMPL 3415 (-1831) LOG
	40 60						SH-M-DAGY, BY-GRA. SH-M-DAGY, BY-GRA. SH-DX GY, GY-GRA. SH-M-DAGY, GY-GRA. SH-M-DAGY, GY-GRA.	3412 (-1828) SMPL 3415 (-1831) LOG
	40 60						SH-M-DAGY, BY-GRA. SH-M-DAGY, BY-GRA. SH-M-DAGY, GY-GRA. SH-M-DAGY, GY-GRA. SH-M-DAGY, GY-GRA. SH-M-DAGY, GY-GRA.	3412 (-1828) SMPL 3415 (-1831) LOG
	40 60						SH-M-DAGY, BY-GRA. SH-M-DAGY, BY-GRA. SH-M-DAGY, GY-GRA. SH-M-DAGY, GY-GRA. SH-M-DAGY, GY-GRA. SH-M-DAGY, GY-GRA.	3412 (-1828) SMPL 3415 (-1831) LOG

	. 20						+++	+++	+++	++++	+++	++8		whater control my d	and and a
				#	H		Ħŧ	 	$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	###	₩	#			
			11	#				##	\Box		₩	Ш	SH& Sur-AA.	A control	
			11	#				111	##	###	#	Щ		***************************************	
				#				##	##	Ш	₩	Ш	SNE SUZ-AA WAYS		
	40			世				丗	Ш	Ш	Ш	丗	1/56, 7:55/50.00.	- W2400-Marketon	- Consideration
			++	+	H		HH	HH	++1	+++	₩	-			
			\blacksquare	\mp			$\Pi\Pi$	\mathbb{H}	\square	\mathbb{H}	\blacksquare	\prod	FREDOM L. GY, MIC JET- STA & WAY - L. GE, VEST FITE JO. W.		
								\Box		Ш	#	Щ	PREDOM L. GY, MIC SET- STA & WHY SO. WY ARD GY, GRA, RED SH.		
			11	#			##	##	\Box	+	Ш	#	THE COLUMN STATE OF THE STATE O		
				井	Ш			##		##	##	#			
	60			井				丗	坩	圳	卌	丗	SILT & SO-HA		1
		団士		廿			丗	丗	丗		Ш	Ш	C 'C 11		and the second
				廿			丗	丗	丗	丗出	Ш	Ш	SILT & SD- ZIA.		
5					Ш			\coprod	Ш		Ш	Ш	PREDOM SP-WH, GFGY		
							HH	H	+	+ + + +	+	\mathbf{H}	TE JAPA SH.		
	80						H	\mathbb{H}	\mathbb{H}	\mathbb{H}	\mathbb{H}	\mathbb{H}	MGY, MIC SH.		
	4 1 1			+	\mathbb{H}		$\Pi \Gamma$	\prod	\square	+++	\prod	\prod			
			44	1			\Box	##	\Box	\square	#	Щ	SO & JEATT SH-AA.		
				1				丗	\Box	拁	圳	Щ			
				#				##	丗		Ш	Ш	CICAL		
15.63	2/00			且				Ш	Ш	Ш	丗	Ш	SO & SCATT SH-AA.		
, 2 4, 2 2,	3600		+	+	H		+++	+++	++1	+++	\blacksquare	\mathbf{H}			Sections
- Federalistania		\mathbb{R}	++	+	Н	\mathbb{H}	+H	HH	++1	+	\blacksquare	\mathbb{H}	SO-WHO FG. MICAY		
			_			-	HH	\mathbf{H}	\overline{H}	\mathbb{H}	₩	\mathbb{H}		· Andrewson	
1771			\dashv	\Box	H	\blacksquare	H	\prod	\Box	\square	Ш	Щ	So-AA w/Scar Br. Br.		and the same of th
				#		#	##	#	\Box	##	₩	Щ	Gen SH.		SAMOO COMMO
. 5	20	B		丗			丗	丗	坩	卌	圳		SD- AA W/ Seat SA-	estantions.	d a
. 1, 1,2 1 1, 17 2 2 2 4			廿	廿			丗	丗	Ш	Ш	Ш	Ш	SD- JA W/ SCATT SH-		
Magazine.				世	Ш			丗	Ш	Ш	Ш	Ш		wpanjaninjan	
					Ш		+++	Ш			Ш	Ш	SD-MGY FG. MIC. TITE.		
							+++	H		+++	╫	Ш			
	40							\mathbf{H}	H	HH	₩	H	SID- AA YN ARD DR GY,		1
		\Box	1-1-	\blacksquare	Н	\blacksquare	Π	\mathbb{H}	\mathbb{H}	$\Pi\Pi$	\prod	\prod		LANSING	
								Ħ	H		#	H	LM-COM-MEX-OF-	3647 (-2063) SMPL & LOG	+
100		FF	Τİ	T	H	H	TH	H	Ш	Ш	\prod	Ĥ	Pr. NVP.	And Brosshienfled	1
160		4	#	#					圳	##	##	Щ	Langland MOK		250250
لثهثا	60			丰						Ш	圳	Щ	La Gones D. NS.	i da da karangan kalangan 💶	
100				廿	団	廿		丗	丗		₩	Ш			
			士士		Ш	\pm		丗	丗	Ш	Ш	Ш	La-14.15.		
							HH	H	+H	+H+	册	\coprod			
山马			$\pm \mathbb{F}$	F	oxdot	oxdot		\coprod	\coprod	$\coprod \prod$	╢	\coprod	<i>-</i>		
	64			-	H	\blacksquare	H	Π	Π	HH	\mathbf{H}	\mathbb{H}	SH- M-DKGY.		
FÜ	80			77	Ш	井		111	Π	1111	#	Щ		-	de la constante
####			井	井			##	$\parallel \parallel$		###	#	Щ	La - GRA Gr - Man		
				井				##	Ш	Щ	Щ	Щ	FX. DSE - SU CHKY.	woonenistens	
111					Ш	丗		丗	丗	 	Ш	Ш			
		H	$\pm \pm$	士	Ш	λ			出] 	Ш	Ш	SH-M-DK Gr. Gy-		
	3700		4-					H	H	$+\Pi$	\mathbf{H}	Щ	6'1211		
\Box		H	11	+	\Box	H	Π	\mathbf{H}	\mathbf{H}	\prod	\prod	\mathbb{H}	La-MGY. EX. DSE.		
FT		A	#	11	HH			\prod	H	HH	#				
四、耳		F		#	川	井		##	##	$\dagger \dagger \dagger \dagger$	##	\sharp			
医口				井	H	井			##	###	#	Щ	Ln- AA.	r de la companya de	
上二	20	H			Ш	丗	丗	Ш	丗	Ш	Щ	Щ			
11	English of			士士	出				Ш	Ш	Ш	Ш			
1 7				$\pm F$	oxdot	$oxed{H}$	\coprod	\coprod	\coprod	$\coprod \prod$	╢	\coprod	MX. DSE- CHKY.		
				-			詽	Π	+H	$+\Pi$	╢	H			
E T			7		H	H	\overline{H}	\mathbf{H}	\mathbf{H}	HH	\parallel	\prod	Lm- AA.		
H	2]	#	H		\Box	##	\Box	$\parallel \parallel$	$\parallel \parallel$	#	A Company of the Comp		Total Section 1
	AM	n	سلسلت			II.		باسلين		ليلسلين	-11	- 16			

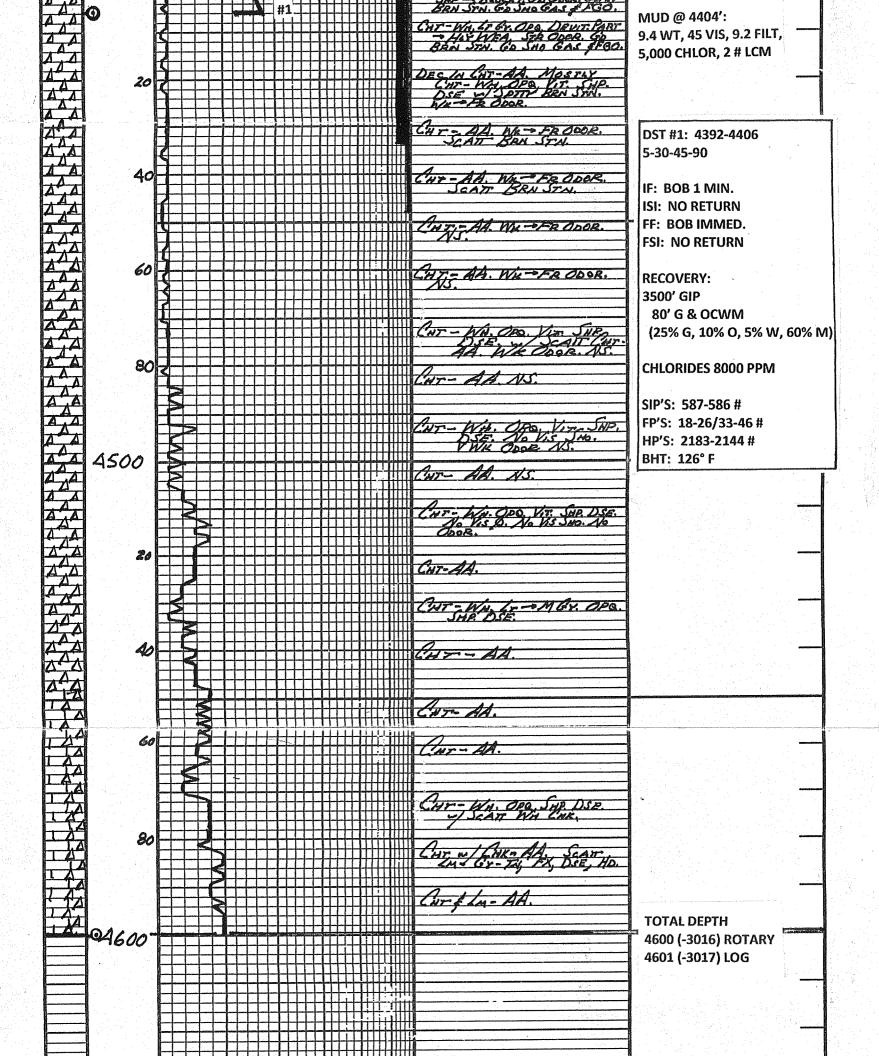
1 1	70[H				HH		$\pm H$	\prod		
								#	\prod	SH-DKBY.	
宁									掤		
								⊞ '	Ш	LM-fr-MGY. FX.	
	60	TU			##			#	##		, and the second se
田									Ш	SH-DKGY.	
			111					##	##	Law May - Tay EX	
								± 1	卌	DSF.	
出出	80							+	╫	1 11	
ÎT Î		TS	##		###			#	₩	LM - 1117.	
田山								\blacksquare	Ш	1 11 1	
耳井		P						##	╫	LMJAA. SLI /NG/N	
	3800						\mathbf{H}	\pm	₩		
								##	₩	DIE - SUR-CHEY.	
击		HP						Ш			
								Ш	\prod		
二二	20							#	₩	LM- AA. BECOMING V	MUD @ 3825':
								\boxplus	₩		9.2 WT, 48 VIS, 8.0 FILT,
造								#	₩	PREDOM SH-M-DUGY	6.000 CHLOR, 1# LCM
一種								##	₩	RED & REMOISH-BEN	
量	40						Ш	\blacksquare	Ш		
上臺		H	111					\parallel	₩	SH-DKGY, GY-GRA.	
正言			111						##	AA.	
							$oxed{H}$	\coprod	\blacksquare	SH-DKGY GY-GRA	
		Ħ						$\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	##	DK RED. SCAT LM-	
	60								\prod	SH- DK GY, GY-GRA, DK RED.	
								\coprod	Ш	DK RED.	
								#	${\rm H}$	SH-DKBY, GY-GON, DK	
Ē								Ш	Ш	RED!	
	80	1						╫		SH-DKGY GY-GRA, DK RED.	
								Ш	Ш		
								##		SH-DKGY-BLK, GY-BRN,	
		13						Ш	Ш		
	3900		720000000			╂┿┿	1111	+++	+++	SH-AA.	
										27 - W.	
		#5						丗	卌	SH- M- DK GY - BLK,	
			111					##	##	GF-GAN, DRRES	
	20							\blacksquare		SH-AA.	WARLANG COLTY
量								#		Luc la La- CIDN Lu-	KANSAS CITY 3925 (-2341) SMPL
	ľ							#	##	MERK BIE.	3928 (-2344) LOG
迂泊						Ш		\prod	\blacksquare	Map Q. NS. CHRY.	
叶却	40		##		###	###	ш	#	##	1960 JA. NS. CHIKY.	
							Ш	\coprod	Ш	Lm-44.	
出出		H				Щ		毌	Щ		
				╀┼┼	###				$\parallel \parallel$	LM-AH, BECOMING	藤原料 (And And And And And And And And And And
田岩	2							\parallel	Ш		
1	COM I										

The second secon			GY- TAL EX. SESTEY BOSS. OSE. SCATTING		
			APD MAY GY-GAL SH. W/ / AND		
丰			Tr - Mar, By - Tr. FX. DSE.		
量	80		LM - CRM, LF - MY GY, FX.		
量			Lm-AA. NS.		
崖			L. L. Bu L. Bu. T. EV		
量 4	1000		LM- LT GY, LT GY STA, FX.		
旦			Lm-AA.		
围			Lm-AA.		
Ш	20				
峊刲			IM - CRM, GY-TH FX: SCATT PR VGY INTX IN ().		
			LAG-GY-TALFX. DSE.		
压量	40		Lm-AA.		
异					
量			LM-AA.		
臣当	60		LM-GY-TH. F.X. SCATT - PROPER.		1 t
			LM-GY-TN FX. DSE ->		
目			LM-AA.		,
掛	80			STARK 3 4080 (-2496) SMPL & LOG	
45			SH-BIK, CARB. LM- Gr-MGY. FX. DSE. SPSLY FOSS.	4080 (-2430) 3.11.1	
罰			<u> </u>		
	.				
	1100		M-CAM, ITOV. FX. DSE. SUR- CHKY:		
			SH-BLK, CARB		
			SH-M-OK GY.		
	20		LM- MGY. F.X. ODLIT W/ FR. COMID G. No No SHO. VWILL FLEFTING ODOR. 60" SHEL! GO DOMED D. NS. NO ODOR.		
	200 A		65" SHPL: GO DAMED Q. NS. No ODER.		
蒷			LAN-GY - TAKY. COMPIC.		
	40		in-AA.		
臣自					
	na rayin oo ayyy ayoo a dagaalayaa		Lm- M-DM TN. FX. SPSLY FOSS. DSB.		
	60		SH-DKGY,		
1200					
			Lm- DRGY-TH. FX. DSE.		
			Lm-AA.	MUD @ 4173': 9.4 WT, 46 VIS, 8.8 FILT,	

				SH-DKGY.	
薑	4900			SN- DE GY W/ DE GY-TA,	
	4200			SH-DK GY.	
				Su-Dr GY.	
囂	26			SH- DK GY W/ SCATT DK	
				Sud La-AA.	
				Sis & Land Alla	
	40			LM-CEML-THEX SPSAY	
岊				LM - Gr- TN. FX. DSE.	
	60			In- AA.	
呈出				SH-BLE, CARB.	
	80			Lar- Lr Gy Ir Tay FX.	
				Lm-AA.	
				La- AA. CHKY INPr.	
	4300			SH-BLK, CARB.	
豈				LM-LT-MGY.FX.	CHEROKEE
	20			SH-BAK, CARB.	4314 (-2730) SMPL 4313 (-2729) LOG
壔				Lan- Ly - 19 by by - Tax, CHKY. DSE-6 SUB-	
				IM-AA. BECOMING SHAY.	
	40			SH-DK GY, DK GY-BROWN	
				SH-BLK, CARB.	
儓	60			SH- DK GY, DK, GY-GRAY MLSGAT LM-DK GY-	
				SH- DK BY DK GY-GRA 	
				Sing Lan- Aff.	MICCICCIDDIANI
	80			SHE IN-ATW/TE CHT-WALLEST	MISSISSIPPIAN ————————————————————————————————————
		D		JA: WEA - SED & CAS. NO ONOR. SHE DES SHE DEST. CHY-NH & SH DES SHE DEST.	
AAA	A400	S		CHT-WAY LOS YE TO DO DE WITH	

7 10

,



LOCATION: 575' FNL & 1675' FWL COUNTY: HARPER										SEC 36 TWP 31 STATE: KANSAS			 RGE 9 W	
		WBERRY F												
COV	ЛРANY:	MULL DR	ILLING	COMF	PANY	, INC.			E	ELE/	VATION: 1584 K	В		<
	ГПНОГОСА	DEPTH		5" LING	TIME	MINU		/FO		5.	SAMPLE DE	SCRIPTIONS	REMARKS	