KOLAR Document ID: 1408455

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

Form ACO-1
January 2018
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.:
Name:	Spot Description:
Address 1:	
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 #	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:
	Producing Formation:
☐ Oil ☐ WSW ☐ SWD	Elevation: Ground: Kelly Bushing:
☐ Gas ☐ DH ☐ EOR	Total Vertical Depth: Plug Back Total Depth:
☐ OG ☐ GSW	Amount of Surface Pipe Set and Cemented at: Feet
CM (Coal Bed Methane)	
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 EOR ☐ Conv. to SWD	Drilling Fluid Management Plan
☐ Plug Back ☐ Liner ☐ Conv. to GSW ☐ Conv. to Producer	(Data must be collected from the Reserve Pit)
Described	Chloride content: ppm Fluid volume: bbls
☐ Commingled Permit #:	Dewatering method used:
SWD Permit #:	Location of fluid disposal if hauled offsite:
EOR Permit #:	Location of fluid disposal if flauled offsite.
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R
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 Drill Stem Tests Received
Geologist Report / Mud Logs Received
UIC Distribution
ALT I II Approved by: Date:

KOLAR Document ID: 1408455

Page Two

Operator Name: _				Lease Name:			Well #:	
Sec Twp.	S. R.	E	ast West	County:				
	flowing and shu	ut-in pressures, v	vhether shut-in pre	ssure reached st	atic level, hydrosta	tic pressures, bot		val tested, time tool erature, fluid recovery,
Final Radioactivity files must be subm						iled to kcc-well-lo	gs@kcc.ks.gov	v. Digital electronic log
Drill Stem Tests Ta			Yes No			on (Top), Depth ar		Sample
Samples Sent to 0	Geological Surv	/ey	Yes No	Na	me		Тор	Datum
Cores Taken Electric Log Run Geologist Report / List All E. Logs Ru	_		Yes No Yes No Yes No					
		B	CASING eport all strings set-c		New Used	ion, etc.		
Purpose of Strir		Hole illed	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
			ADDITIONAL	CEMENTING / SO	UEEZE RECORD			
Purpose:		epth T Bottom	ype of Cement	# Sacks Used		Type and F	Percent Additives	
Perforate Protect Casi Plug Back T								
Plug Off Zor								
Did you perform a Does the volume Was the hydraulic	of the total base f	fluid of the hydrauli		_	=	No (If No, sk	ip questions 2 an ip question 3) out Page Three	,
Date of first Product Injection:	tion/Injection or R	esumed Production	Producing Meth	nod:	Gas Lift 0	Other (Explain)		
Estimated Production Per 24 Hours	on	Oil Bbls.					Gas-Oil Ratio	Gravity
DISPOS	SITION OF GAS:		N	METHOD OF COMP	LETION:			DN INTERVAL: Bottom
	Sold Used	I on Lease	Open Hole			mmingled mit ACO-4)	Тор	BOROTT
,	,			B.11 B1				
Shots Per Foot	Perforation Top	Perforation Bottom	Bridge Plug Type	Bridge Plug Set At	Acid,	Fracture, Shot, Cer (Amount and Kind	menting Squeeze I of Material Used)	Record
TUBING RECORD:	: Size:	Set	Δ+-	Packer At:				
TODING RECORD:	. 3126.	Set	n.	i donei Al.				

Form	ACO1 - Well Completion
Operator	Midwestern Exploration Company
Well Name	TONY NIX 2-6
Doc ID	1408455

Tops

Name	Тор	Datum
BASE HEEBNER	4326	-1305
TORONTO LIME	4336	-1315
LANSING LIME	4442	-1421
MARMATION LIME	5208	-2187
CHEROKEE SHALE	5569	-2548
ATOKA LIME	5768	-2747
MORROW SHALE	5922	-2901
LWR MORROW LIME	6246	-3225
CHESTER C LIME	6337	-3316
STE GENEVIEVE	6623	-3602

Form	ACO1 - Well Completion
Operator	Midwestern Exploration Company
Well Name	TONY NIX 2-6
Doc ID	1408455

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Conductor	30	20	52	80	4000#	144	n/a
Surface	12.25	8.625	24	1680	Class A		4% Gel/1/2#sx Cello.
Production	7.875	5.5	15.5 6674		Class H	145	10% NaCl 6% Gypseal



May 8, 2018

Kansas Corporation Commission Oil and Gas Conservation Division 130 S. Market, Room 2078 Wichita, Kansas 67202

Re: Confidentiality Request

Tony Nix #2-6 (API-15-189-22853)

NW SE SE SW

Section 6-T35S-R35W Stevens County, Kansas

Gentleman,

Please hold the information concerning the above well confidential. Your consideration will be appreciated.

Yours very truly,

Dale J. Lollar

President

DJL/sb

Koda Services, Inc.

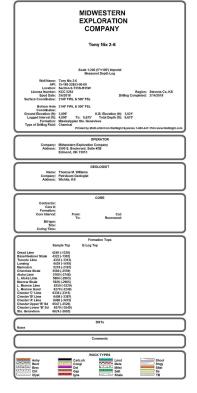
Conductor and Rat Hole Drilling, Landfill Gas Drilling and Well Construction Nationwide

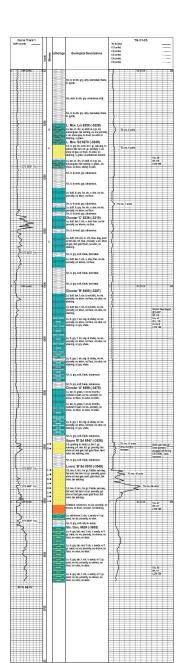
	The state of the s
Date	Invoice #
1/26/2018	12338

INVOICE

Bill To		
Midwestern Exploration 3500 S. Blvd. Suite 2B Edmond OK 73013		

Legal Description	Ordered By	Lease Na	ame	Drill Rig		
NW of Liberal, KS	David Hickman	Net 30	9242	Tony Nix	#2-6	Duke 2
🤞 Item	Quantity		Description	Rate	Amount	
Conductor		Drilled 80' of 30" hol				5.00 2,800.00
20" Pipe	80	Furnished 80' of 20"				7.00 2,160.00T
Ream Hole	1	Ream Hole for cellar				0.00 450.00
72" X 6'	1	Furnished 6' X 6' tinl				0.00 450.00T
Dirt Removal	1	Provided Labor and I cleanup	Equipment for dirt	removal and	500	0.00 500.00
Placement	1	Equipment and Labo	r to install pipe in	holes	350	0.00 350.00
Welder	1	Weld pipe	riens Pentrier & Mere	1 44 1	100	0.00
Grout	8	Furnished grout				0.00 1,200.00T
Deliver Grout	1	Deliver grout to local	tion			0.00 450.00
Cover Plate	1	Cover Plate				0.00 30.00T
Barrier Fence	1	Provided and Set Bar	rier Fence			5.00 75.00T
					007	
Yani	ERNEMPLORA	Hadliga gere.		_		
Thank you for your by	reines ANATE (EIVEU	IAN 2 9 2011	Sub	total	\$8,565.00
MAG.	NE L	00	400×16	Sale	s Tax (6.5%	%) \$254.48
e antip	JUSCOMOR	- Will	1000	Tota	1	\$8,819.48





Customer Name MIDWESTERN EXPLORATION CO.
Well Name TONY NIX 2-6
Job Type Surface

District Liberal Supervisor ALDO ESPINOZA Engineer LENNY

			T	T	Γ																			T		T
	Comments	ON LOCATION	RIGUP	CASING ON BOTTOM	SAFETY MEETING	PRESSURE TEST LINES	10 BBL LCM	480 SK /218 BBL LEAD SLUBRY @ 12.1 #	200 SK /43 BBL TAIL SLURRY @ 15.6#	RELEASE PRE-LOADED PLUG	START DISPLACEMENT	20 BBL GONE	40 BBL GONE	60 BBL GONE	80 MBBL GONE	90 BBL SLOW DOWN TO LAND PLUG	105 BBL BUMP PLUG	CHECK FLOATS	FLOATS HOLDING	DONE	RIG DOWN	LEAVE LOCATION	20 BBL OF CEMENT BACK TO SURFACE	THANKS		
Pump Vol Pipe Pressure	(lost)					2000	ß	150	88	0	70	22	S	160	340	360	400-1100	0								
Pump Vol	(bbls)						10	218	43			20	8	8	20	10	15									
Pump Rate	(bpm)						4	4	4		е	S	5	5	5	3	3									
Density	(lb/gal)							12.1	15.6		8.34															
Property In	באבוורוום							CANADA PARTICIPATION OF THE PA		THE PERSON NAMED OF T	S	DISTRIBUTION OF STREET						The second secon		STATE OF THE PARTY OF	2 15 ALT WAR	DISCOUNT OF THE PARTY OF THE PA	The State of the S	THE REAL PROPERTY.		
Entillmentant	edulpinent .	Cement Pump Truck																								
Evans		Arrive on Location	RIG UP	CASING ON BOTTOM	SAFETY MEETING	PRESSURE TEST	LCM	LEAD	TAIL	RELEASE	DISPLACING					SLOW DOWN	BUMP	CHECK FLOATS			RIG DOWN	LEAVE LOCATION	COMMENT			
Catheonry	in Branch	Mobilization	Operational																							
Start Date/Time	The same of the sa	2/8/18 13:00 HRS	200PM	300PM	320PM	330PM	332PM	338PM	434PM	447PM	448PM	SOZPM	505PM	SIOPM	SISPM	519PM	523PM	525PM			600PM	700PM				
S S	1	1	2	3	4	5	9	7	8	6	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25





Start Date 2/8/2018 Well Tony Nix 2-6 **End Date** 2/8/2018 County Stevens Client **MIDWESTERN** State/Province KS **EXPLORATION COMPANY Client Field Rep Billy Daugherty** API 15-189-22853 Service Supervisor **Formation** Field Ticket No. Surface Rig District Liberal, KS Type of Job Surface

WELL GEOMETRY

Туре	ID (in)	OD (in)	Wt. (lb/ft)	MD (ft)	TVD (ft)	Excess(%)	Grade	Thread
Previous Casing	19.12	20.00	94.00	80.00	80,00			
Open Hole	12.25			1,680.00	1,680.00	100.00		
Casing	8.10	8.63	24.00	1,680.00	1,680.00			

Shoe Length (ft):

42

HARDWARE

Bottom Plug Used?	No	Tool Type	Float Collar
Bottom Plug Provided By		Tool Depth (ft)	1,661.00
Bottom Plug Size		Max Tubing Pressure - Rated (psi)	
Top Plug Used?	Yes	Max Tubing Pressure - Operated (psi)	
Top Plug Provided By	ВЈ	Max Casing Pressure - Rated (psi)	2,850.00
Top Plug Size	8.625	Max Casing Pressure - Operated (psi)	2,000.00
Centralizers Used	Yes	Pipe Movement	None
Centralizers Quantity	3.00	Job Pumped Through	Manifold
Centralizers Type	Bow	Top Connection Thread	Itc
Landing Collar Depth (ft)	1,638	Top Connection Size	8.625



CIRCULATION PRIOR TO JOB

Well Circulated By	Rig	Solids Present at End of Circulation	No
Circulation Prior to Job	No	10 sec SGS	
Circulation Time (min)	1.00	10 min SGS	
Circulation Rate (bpm)	7.00	30 min SGS	
Circulation Volume (bbls)	200.00	Flare Prior to/during the Cement Job	No
Lost Circulation Prior to Cement Job	No	Gas Present	No
Mud Density In (ppg)	9.00	Gas Units	
Mud Density Out (ppg)	9.00		
PV Mud In			
PV Mud Out	-		
YP Mud In			
YP Mud Out			

TEMPERATURE

Ambient Temperature (°F)	40.00	Slurry Cement Temperature (°F)	65.00	8
Mix Water Temperature (°F)	50.00	Flow Line Temperature (°F)	65.00	

BJ FLUID DETAILS

Fluid Type	Fluid Name	Density (ppg)	Yield (Cu Ft/sk)	H2O Req. (gals/sk)	Planned Top of Fluid (Ft)	Length (Ft)	Vol (sk)	Vol (Cu Ft)	Vol (bbls)
Spacer / Pre Flush / Flush	Star Spacer	8.6700			0.00				10.0000
Lead Slurry	Light Lead	12.1000	2.5567	14.87	0.00		480	1,222.0000	217.6000
Tail Slurry	Tail Cement	15.6000	1.1980	5.23	1,408.00		200	240.0000	42.6000
Displacement Final	Displacement	8.3400			0.00			0.0000	104.3000



Fluid Type	Fluid Name	Component	Concentration UOM
Spacer / Pre Flush / Flush	Star Spacer	IntegraGuard STAR LT concentrate	100.0000 PCT
Spacer / Pre Flush / Flush	Star Spacer	IntegraGuard STAR PLUS	20.0000 PPB
Lead Slurry	Light Lead	CEMENT, ASTM TYPE I	100.0000 PCT
Lead Slurry	Light Lead	EXTENDER, BENTONITE	4.0000 BWOB
Lead Slurry	Light Lead	CEMENT EXTENDER, GYPSUM, A-10	2.0000 BWOB
Lead Slurry	Light Lead	ACCELERATOR, SALT, CHLORIDE, CALCIUM, A-7P, PELLETS	3.0000 BWOB
Lead Slurry	Light Lead	IntegraSeal CELLO	0.5000 LBS/SK
Lead Slurry	Light Lead	CEMENT EXTENDER, SODIUM METASILICATE, A-2	2.0000 BWOB
Lead Slurry	Light Lead	SALT,SODIUM CHLORIDE, A-5	2.0000 BWOW
Tail Slurry	Tail Cement	ACCELERATOR, SALT, CHLORIDE, CALCIUM, A-7P, PELLETS	2.0000 BWOB
Tail Slurry	Tail Cement	CEMENT, ASTM TYPE I	100.0000 PCT
Tail Slurry	Tail Cement	IntegraSeal CELLO	0.2500 LBS/SK

TREATMENT SUMMARY

Time	Fluid	Rate (bpm)	Fluid Vol. (bbls)	Pipe Pressure (psi)	Annulus Pressure (psi)	Comments
	Star Spacer	0.00	10.00			
	Light Lead	0.00	217.60			
	Tail Cement	0,00	42.60			
	Displacement	0.00	104.30			

	Min	Max	Avg
Pressure (psi)	0,00	2,000.00	300.00
Rate (bpm)	1.00	6.00	5.00

DISPLACEMENT AND END OF JOB SUMMARY



Displaced By	ВЈ	Amount of Cement Returned/Reversed	20.00
Calculated Displacement Volume (bbls)	106.00	Method Used to Verify Returns	Visual
Actual Displacement Volume (bbls)	105.00	Amount of Spacer to Surface	0.00
Did Float Hold?	Yes	Pressure Left on Casing (psi)	0.00
Bump Plug	Yes	Amount Bled Back After Job	1.00
Bump Plug Pressure (psi)	1,100.00	Total Volume Pumped (bbls)	300.00
Were Returns Planned at Surface	Yes	Top Out Cement Spotted	Yes
Cement returns During Job	Full	Lost Circulation During Cement Job	No
8			
CEMENT PLUG			
		See a second sec	
Bottom of Cement Plug?	No	Wiper Balls Used?	No
Wiper Ball Quantity		Plug Catcher	No
Number of Plugs			
		9	
SQUEEZE			
Injection Rate (bpm)		Fluid Density (ppg)	
Injection Pressure (psi)		ISIP (psi)	
Type of Squeeze		FSIP (psi)	
Operators Max SQ Pressure (psi)			
COMMENTS			

Treatment Report

Job Summary



pressure test lines 2000 psi 10 bbl lcm 480 sk / 218 bbl lead cement at 12.1 # 200 sk / 43 bbl tail cement at 15.6 # release pre-loaded plug provided by us displace 105 bbl h20 bump plug 400 - 1100 psi 20 bbl of cemernt back to surface



Start Date

2/15/2018

Field Ticket#

FT-03762-G2R1Q10202-20231

End Date

2/15/2018

COMPANY

Well

Tony Nix 2-6

Client

MIDWESTERN EXPLORATION

API#

15-189-22853

Client Field Rep.

Billy Daugherty

Well Classification

Service Sup.

Lenny Baeza

County

Stevens

District

Liberal, KS

State/Province

KS

Type of Job

Long String

Formation

Execution ID

EXC-03762-G2R1Q102

Rig

Project ID

PRJ1004043

WELL GEOMETRY

Туре	ID (in)	OD (in)	Wt. (lb/ft)	MD (ft)	TVD (ft)	Excess(%)	Grade	Thread
Previous Casing	8.10	8.63	24.00	1,703.00	1,703.00			
Open Hole	7.88		4-14-1	6,675.00	6,675.00	25.00		
Casing	4.95	5.50	15.50	6,677.00	6,677.00	-37		

Shoe Length (ft):

37

HARDWARE

Bottom Plug Used? Bottom Plug Provided By	No	Tool Type Tool Depth (ft)	Float Collar 6,639.00
Bottom Plug Size		Max Tubing Pressure - Rated (psi)	
Top Plug Used?	Yes	Max Tubing Pressure - Operated (psi)	
Top Plug Provided By	BJ	Max Casing Pressure - Rated (psi)	4,810.00
Top Plug Size	5.500	Max Casing Pressure - Operated (psi)	3,810.00
Centralizers Used	Yes	Pipe Movement	None
Centralizers Quantity	10.00	Job Pumped Through	Manifold
Centralizers Type	Bow	Top Connection Thread	LTC
Landing Collar Depth (ft)	6,608	Top Connection Size	5.5

CIRCULATION PRIOR TO JOB

C4 007C0 C0D4O40000



Well Circulated By

Rig

Solids Present at End of

No

Circulation Prior to Job

No

Circulation 10 sec SGS

Circulation Time (min)

1,130.00

10 min SGS

Circulation Rate (bpm)

5.00

30 min SGS

Circulation Volume (bbls)

Flare Prior to/during the Cement No

Job

Lost Circulation Prior to Cement

No

Gas Present

No

Job

Mud Density In (ppg)

Gas Units

Mud Density Out (ppg)

PV Mud In

PV Mud Out

YP Mud In

YP Mud Out

TEMPERATURE

Ambient Temperature (°F)

71.00

Slurry Cement Temperature (°F)

68.00

Mix Water Temperature (°F)

65.00

Flow Line Temperature (°F)

BJ FLUID DETAILS

Fluid Type	Fluid Name	Density (ppg)	Yield (Cu Ft/sk)	H2O Req. (gals/sk)		Length (Ft)	Vol (sk)	Vol (Cu Ft)	Vol (bbls)
Spacer / Pre Flush / Flush	Star Spacer	8.6700			5,076.00				10.0000
Tail Slurry	Tail Cement	13.6000	1.9187	9.58	5,400.00	1,250.00	145	277.0000	49.2000
Displacement Final	Displacement	8.3400			0.00			0.0000	157.3000
Top-Out / Scavenger Slurry	Rat Hole Plug	13.8000	1.4241	6.90		0.00	50	71.0000	12.6000



Fluid Type	Fluid Name	Component	Concentration	иом
Spacer / Pre Flush / Flush	Star Spacer	IntegraGuard STAR LT concentrate	15.0000	РРВ
Spacer / Pre Flush / Flush	Star Spacer	IntegraGuard STAR PLUS	20.0000	PPB
Tail Slurry	Tail Cement	SALT,SODIUM CHLORIDE, A-5	10.0000	BWOW
Tail Slurry	Tail Cement	FLUID LOSS, FL-52	0.5000	BWOB
Tail Slurry	Tail Cement	CEMENT, CLASS H, HSR	100.0000	PCT
Tail Slurry	Tail Cement	EXTENDER, BENTONITE	2.0000	BWOB
Tail Slurry	Tail Cement	IntegraSeal KOL	5.0000	LBS/SK
Tail Slurry	Tail Cement	IntegraSeal CELLO	0.2500	LBS/SK
Tail Slurry	Tail Cement	CEMENT EXTENDER, GYPSUM, A-10	6.0000	вжов
Top-Out / Scavenger Slurry	Rat Hole Plug	CEMENT, FLY ASH (POZZOLAN)	40.0000	PCT
Top-Out / Scavenger Slurry	Rat Hole Plug	CEMENT, ASTM TYPE I	60.0000	PCT
Top-Out / Scavenger Slurry	Rat Hole Plug	EXTENDER, BENTONITE	4.0000	BWOB

TREATMENT SUMMARY

Time	Fluid	Rate (bpm)	Fluid Vol. (bbls)	Pipe Pressure (psi)	Annulus Pressure (psi)	Comments
2/15/2018 11:10 AM	Star Spacer	3.50	10.00	320.00		Stop Loss Spacer
2/15/2018 11:30 AM	Tail Cement	4.50	49.20	430.00		Start Pumping Cement down hole
2/15/2018 12:00 AM	Displacement	5.00	157.30	330.00		total of 158bbls to load the plug
2/15/2018 12:30 AM	Rat Hole Plug	3.00	12.60	120.00		

Al Market Land	Min	Max	Avg
Pressure (psi)	0.00	4,500.00	650.00
Rate (bpm)	3.00	6.00	4.50

DISPLACEMENT AND END OF JOB SUMMARY

Displaced By

Rig

Amount of Cement Returned/Reversed

0.00



Calculated Displacement Volume (bbls)	158.00	Method Used to Verify Returns	Visual				
Actual Displacement Volume (bbls)	158.00	Amount of Spacer to Surface	0.00				
Did Float Hold?	Yes	Pressure Left on Casing (psi)	0.00				
Bump Plug	Yes	Amount Bled Back After Job	1.00				
Bump Plug Pressure (psi)	1,450.00	Total Volume Pumped (bbls)	217.00				
Were Returns Planned at Surface	No	Top Out Cement Spotted	No				
Cement returns During Job	None	Lost Circulation During Cement Job	No				
CEMENT PLUG	279715-0-0						
Bottom of Cement Plug?	No	Wiper Balls Used?	No				
Wiper Ball Quantity		Plug Catcher	Yes				
Number of Plugs	1						
SQUEEZE							
Injection Rate (bpm)		Fluid Density (ppg)					
Injection Pressure (psi)		ISIP (psi)					
Type of Squeeze		FSIP (psi)					
Operators Max SQ Pressure (psi)							
COMMENTS		9					

COMMENTS

Treatment Report

Job Summary

10bbls of Stop Loss Spacer

145sk of Tail Cement (49bbls of Slurry)

Shut down and washing pumping to pit. Swapped lines and displacement of 158bbls landed plug with 930psi and bumped to 1450psi

					<u>.i</u>					
				· Albana II · Annak	KODA	SERVI	CES I	NC.		
					P. O. Box	66 Woodw	ard, OK	73802		
			-ges	OFFI	CE (580)2	54-5019 F			-8522	+.,
		***********		<u> </u>	1 1 1 1 1 1 1		Ticke	t#:	92	42
					<u>D</u>	<u>rilling</u>	log			
						-		- 1	,	
Compa	ny	Midwes	stern E	xplor	Comple	etion Dat	te:		Tuesday, January 23, 20	18
			9							
Company	y Rep	Davi	d Hick	man	Lease I	Name/Nu	т То	ny N	ix 2	
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City/Co/	State	<u>e</u>	Liber	al/Steve	ns Co., I	KS				
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Cement	yds	8	Туре	3000 ps	si	Compar	Tarbe	t INC	<u> </u>	
Mud bbls		hrs		Fence	Orange Hole cov		over	<i>J</i> er		
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Conduct	**** *********							1	minger in 1825 \$50.5 km is an in medical product of landaries (medical persons and persons in the device in the de	AT 100
Hole	 	80'	Χ	30"		· · · · · · · · · · · · · · · · · · ·	<u> </u>			
Pipe	Ī	80'	Χ	20"						
Rat:		"						-		******
Hole			Χ			190 W W W W W W W W W W W W W W W W W W W			7 111 MARKET Administration 2	
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