RECEIVED

API No. 15 - 125-31845-01-00

Spot Description: _

Notice: Fill out COMPLETELY and return to Conservation Division at the address below within 60 days from plugging date.

OPERATOR: License #: 34027

Name: CEP Mid-Continent LLC

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

JUN 0 8 2009

Form CP-4 March 2009

WELL PLUGGING RECORD K.A.R. 82-3-117

Type or Print on this Form KCC WICHITA Form must be Signed All blanks must be Filled

Address 1: 15 West Sixth Street, Suite 1400				NE_ SW. SE Sec.5 Twp. 33 S. R. 17 Fast West				
Address 2:				814 Feet from North / 🗸 South Line of Section				
		Zip: <u>74119</u> + <u>5415</u>						
Contact Person: <u>David F. Spi</u> Phone: (<u>918</u>) <u>877-291</u> :		dney Tate, D&C Engineer	Footag		est Outside Section Corner:			
		OG D&A Cathodic	c		SE SW			
Water Supply Well O	Other:	SWD Permit#:	,	•	Well #: _5-10			
ENHR Permit #:	Gas Sto	orage Permit #:	Lease		rilled but NOT completed.			
Is ACO-1 filed? ☐ Yes ✓	No If not, is we	ell log attached? 🔲 Yes 🗸			roved on: 3-6-09 (Date)			
Producing Formation(s): List Al		r sheet)			nning (phone) (KCC District Agent's Name)			
Higginsville Depth to		om: T.D	Pluggir		09			
Little Osage Depth to		om: T.D	—— Pluggir		09			
Mulky Depth to	Top: 453' Botto	om:T.D						
Show depth and thickness of a								
Oil, Gas or Water			,	Surface, Conductor & Produ	•			
Formation	Content	Casing	Size	Setting Depth	Pulled Out			
		NONE						
			+					
Tripped in hole w/34 joir 1067' to 465'; laid down surface. Laid down 15 j at 5 feet below surface, [Note: This horizontal w	nts 2-3/8" tubing to nts 2-3/8" tubing to 19 joints 2-3/8" tub joints 2-3/8" tubing, and restored well s well was drilled but r	of same depth placed from (both depth of 1067'; circulate bing (tbg. at 465'). Mixed Filled casing up with consiste location.	tom), to (top) for e ed to surface v d 100 sacks o ement; waited ntended targe	each plug set. with fresh water. Mix f Class A Portland coording on cement to harde t formation (Weir-Pi	exed 15 sacks 9# gel from sement, circulated from 465' to en. Welded cap on 8-5/8" pipe tt), thus no casing was run, polication 1			
and the went bole was p	nuggou and abance	med. The wenteg was	Submitted to 1	CC With plugging a	pplication. _}			
Plugging Contractor License #	33961		Name: Con	solidated Oil Well	Services, LLC			
Address 1: P. O. Box 88	84		Address 2:					
City: Chanute	***		State:	KS	zip: <u>66720</u> +			
Phone: (620) 431-92	10	Profitience	Miles and the second					
Name of Party Responsible for	r Plugging Fees: <u>CEP</u>	' Mid-Continent LLC		-				
State of Oklahoma	County,	Tulsa	, ss.					
David	F. Spitz, Engines (Print Name)	ering Manager		Employee of Operator or	Operator on above-described well,			
being first duly sworn on oath, the same are true and correct,		adge of the facts statements, ar	nd matters herein	contained, and the log of	f the above-described well is as filed, and			
Signature:		spry_						
	Mail to: KCC - Cor	nservation Division, 130 S.	Market - Room	2078, Wichita, Kansas	67202			



REMIT TO

Consolidated Oil Well Services, LLC Dept. 970 P.O. Box 4346 Houston, TX 77210-4346 MAIN OFFICE P.O. Box 884 Chanute, KS 66720 620/431-9210 • 1-800/467-8676 FAX 620/431-0012

Invoice # INVOICE _______ 05/31/2009 Terms: Page Invoice Date: RECEIVED CEP MID-CONTINENT LLC KNISLEY 5-10 21686 P.O. BOX 970 JUN 0 8 2009 SKIATOOK OK 74070 5-33-17 (918) 396-0817 KCC WICHITA ______ Description Qty Unit Price Total Part Number CLASS "A" CEMENT .1400 1316.00 9400.00 1104 PREMIUM GEL / BENTONITE 750.00 .1600 120.00 1118B 4200.00 .0140 58.80 CITY WATER 1123 Hours Unit Price Total Description 1.00 870.00 870.00 P & A NEW WELL 419 53.00 3.45 182.85 EQUIPMENT MILEAGE (ONE WAY) 419 296.00 296.00 1.00 MIN. BULK DELIVERY 518 3.00 105.00 315.00 T-119 WATER TRANSPORT (CEMENT) Reviewed by Approved by Approved by Date Paid Check No. **VENDOR# MCOS 985 IMMEDIATE** .00 Tax: 79.23 AR 3237.88 1494.80 Freight: Parts: .00 Total: 3237.88 Labor: .00 Misc: .00 Change: .00 .00 Supplies: Sublt:

BARTLESVILLE, OK 918/338-0808

Signed

ELDORADO, KS 316/322-7022 EUREKA, Ks 620/583-7664 GILLETTE, WY 307/686-4914

McAlester, OK 918/426-7667 OTTAWA, KS 785/242-4044

THAYER, KS 620/839-5269 Worland, Wy 307/347-4577 CONSOLIDATED
OH With Services, LLC

#-219798

TICKET NUMBER 21686

LOCATION BARTLESVILLE OK

FOREMAN DONNIE TATE

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

FIELD TICKET & TREATMENT REPORT

DATE	CUSTOMER# WEL	L NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY
		Y 5-10	5	335	リクビ	MONTCOMERY
5-29-09 CUSTOMER		7 7 70				
	CEP		TRUCK#	DRIVER	TRUCK#	DRIVER
AILING ADDRE	ESS		419	James N		
	lover -	Tain cong	518	DUSTY H		
TY	STATE	ZIP CODE	513 T119	Tom J		
B TYPE PIA	4 - NEW HOLE SIZE	HOLE DEPTI	·L H	CASING SIZE & W	/EIGHT	
SING DEPTH		TUBING			OTHER	
	IT 15. 2 SLURRY VOL			CEMENT LEFT in	CASING	
	T DISPLACEMEN				2 BPM	
	STABUSH RATE AND					LLED
	WE HOOKED WA ES					
	SURFACE. KNOCK					
	4 HP TRUCK AND					
	7,77	TOTAL TOTAL				
				·		
			— <i>см</i> 7	- 70 Sul	SFACE-	
		<u> </u>			· · · · · · · · · · · · · · · · · · ·	
ACCOUNT CODE	QUANITY or UNITS	DESCRIPTION o	f SERVICES or PR	ODUCT	UNIT PRICE	TOTAL
5405N	1	PUMP CHARGE		······································		870.00
5406	_53	MILEAGE	a.			182.85
5407	MIN	BULK TRUCK				296.00
550/C	3 YHR	TRANSPORT	<u> </u>			315.00
				RECEIVED		
1104	100st / 9400#	CLASS A CMT		- ALOLIVED		1316.00
11/8B	155x / 750+	GEL		JUN 0 8 200	k	120.00
1183	4200 GALLONS	CITY WATER				58.80
			þ	(CC WICHIT	A	
		1				
· · · · · · · · · · · · · · · · · · ·		1 mil				
		1/we				
		1 7				
		+				
						79.23
				5,3%	SALES TAX	79.00
avin 3737		·· <u>I · · · · · · · · · · · · · · · · · </u>		2/0/8	ESTIMATED	2020 ==
~=	4-				TOTAL	12×11/88
AUTHORIZTIO		TITLE			DATE	

Actual Knisley 5-10 Wellbore Diagram

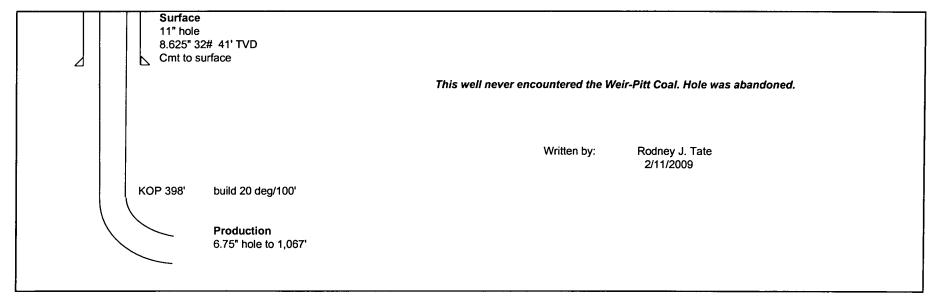
Actual Surface Loc: SE/4 Sec 05 T33S - R17E, Montgomery Co., KS

Actual Surface Loc: 1,863' FEL, 814' FSL, ELEV 757' Actual Bottomhole Loc: EW/4 Sec 05 T33S – R17E Actual Bottomhole Loc, Start of Target: N/A

Actual Bottomhole Loc, End of Target: 627' FSL, 2,334' FEL Sec 05 Azim 250°

Actual Lateral Length: 0'
Actual Vertical Section: 507'

	Size	Wt	# jts.	Length	MD	TVD
Surface Casing	8.625"	32#	NA	41.00	41.00	41
Production Casing						
Stage Tool						
Ann. Csg. Pkr						
Production Casing						
4.5" x 3.5" X-over					_	
Blank Liner	Ì					
Preperf Liner						
tapered perf liner				-		



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KCC WICHITA

Date Printed: 2/11/2009 4:26 PM

Scientfiic Drilling International

Survey Completion Report

Company: Constellation Energy Partners Field: Montgomery County, KS Site: Section 8 - 33S - 17E Well: Knisley 5-10

Original Wellpath

2/10/2009 Co-ordinate(NE) Reference: Vertical (TVD) Reference: Section (VS) Reference: Survey Calculation Method:

Time: 08:58:19 Page: Well: Knisley 5-10, True North Knisley 5-10 757.0 Well (0.00N, 0.00E, 250.00Azi)

Db: Sybase

Survey #1 Survey:

Scientfiic Drilling Internatio

Engineer: Tied-to:

Start Date:

Hancock From Surface

2/10/2009

Tool: Field:

Wellpath:

Company:

Montgomery County, KS

Montgomery County, KS

Map System: US State Plane Coordinate System 1983

Geo Datum: GRS 1980 Sys Datum: Mean Sea Level Map Zone: Coordinate System: Geomagnetic Model: Kansas, Southern Zone

Minimum Curvature

Well Centre igrf2005

Site:

Section 8 - 33S - 17E

+E/-W

ft

0.0

Sec 8-33S-17E

Northing: Easting:

Latitude: m Longitude:

True

0.0 ft

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Site Position: From: **Position Uncertainty:** Ground Level:

Lease Line

0.0 ft 0.0 ft North Reference: **Grid Convergence:**

1.80 deg

KCC WICHITA

Well: Knisley 5-10 Knisley 5-10

Well Position: +N/-S

0.0 ft 0.0 ft

Northing: Easting:

462430.70 m 660112.16 m

Latitude: Longitude:

Drilled From:

Tie-on Depth:

ft

0.0

Slot Name:

32.450 N 11 95 34 11.790 W

Surface

Position Uncertainty:

0.0 ft

Original Wellpath Original Wellpath Knisley 5-10

Current Datum: Knisley 5-10 10/27/2008 Magnetic Data:

Field Strength: 52451 nT Vertical Section: Depth From (TVD)

Height 757.0 ft

+N/-S

ft

0.0

Above System Datum: Declination: Mag Dip Angle: +E/-W

Mean Sea Level 3.41 deg 65.77 deg Direction

deg 250.00

Wellpath:

MD ft	Incl deg	Azim deg	TVD ft	N/S ft	E/W ft	VS ft	DLS deg/100ft	ClsD ft	ClsA deg	Comm	ieni
0.0	0.00	0.00	0.0	0.0	0.0	0.0	0.00	0.0	0.00		
216.0	0.61	71.38	216.0	0.4	1.1	-1.1	0.28	1.1	71.38		
355.0	0.85	98.31	355.0	0.5	2.8	-2.8	0.30	2.8	80.82		
375.0	0.60	112.28	375.0	0.4	3.1	-3.0	1.52	3.1	82.66		
399.0	1.51	235.13	399.0	0.2	2.9	-2.8	7.93	2.9	86.75	Higginsville	
406.0	2.05	239.26	406.0	0.0	2.7	-2.6	7.93	2.7	88.99		
436.1	7.56	247.62	436.0	-1.0	0.4	-0.1	18.38	1.1	156.36	L Osage	
438.0	7.90	247.75	437.8	-1.1	0.2	0.2	18.38	1.1	169.55	Ū	
461.6	12.78	251.28	461.1	-2.5	-3.8	4.4	20.83	4.5	236.17	Mulky	
470.0	14.52	251.97	469.2	-3.2	-5.7	6.4	20.83	6.5	240.86	•	
501.0	21.58	256.60	498.7	-5.7	-14.9	16.0	23.22	16.0	249.14		
533.0	28.90	259.95	527.6	-8.4	-28.3	29.4	23.30	29.5	253.45		
565.0	35.86	260.54	554.6	-11.3	-45.1	46.3	21.77	46.5	255.96		
585.5	40.25	258.58	570.7	-13.6	-57.5	58.7	22.25	59.1	256.71	Skinner	
596.0	42.52	257.70	578.6	-15.0	-64.4	65.6	22.25	66.1	256.86		
628.0	50.17	256.07	600.7	-20.3	-86.9	88.6	24.19	89.2	256.86		
660.0	58.11	255.85	619.4	-26.6	-112.0	114.4	24.82	115.1	256.65		
691.0	63.90	252.65	634.5	-34.0	-138.1	141.4	20.74	142.2	256.19		
723.0	66.29	248.89	647.9	-43.5	-165.5	170.4	13.01	171.1	255.27		
755.0	70.36	247.89	659.7	- 54.5	-193.1	200.1	13.05	200.7	254.25		
774.0	73.41	247.39	665.7	-61.4	-209.9	218.2	16.19	218.7	253.70	Tebo	
786.0	75.32	247.09	668.9	-65.8	-220.5	229.7	16.19	230.1	253.38		
818.0	81.85	246.19	675.2	-78.2	-249.3	261.0	20.59	261.3	252.57		
850.0	85.19	244.71	678.8	-91.5	-278.2	292.7	11.40	292.8	251.80		

Scientfiic Drilling International

Survey Completion Report

Constellation Energy Partners Company:

Montgomery County, KS Section 8 - 33S - 17E Field: Site: Well: Knisley 5-10
Wellpath: Original Wellpath

Date: 2/10/2009

Time: 08:58:19 Pa : Well: Knisley 5-10, True North

Page:

2

Co-ordinate(NE) Reference: Vertical (TVD) Reference: Section (VS) Reference: **Survey Calculation Method:**

Knisley 5-10 757.0 Well (0.00N,0.00E,250.00Azi) Minimum Curvature

Db: Sybase

Survey

MD ft	Incl deg	Azim deg	TVD ft	N/S ft	E/W ft	VS ft	DLS deg/100ft	ClsD ft	ClsA deg	Commen
860.4	85.24	244.54	679.7	-95.9	-287.6	303.0	1.70	303.2	251.56	Weir-Pitt
881.0	85.33	244.20	681.4	-104.8	-306.1	323.4	1.70	323.5	251.10	
913.0	85.19	243.90	684.0	-118.7	-334.7	355.2	1.03	355.2	250.47	
945.0	82.62	243.60	687.4	-132.8	-363.3	386.8	8.09	386.8	249.92	
976.0	82.46	243.67	691.5	-146.5	-390.8	417.3	0.56	417.3	249.46	
1008.0	82.16	243.39	695.7	-160.6	-419.2	448.8	1.28	448.9	249.04	·
1024.0	80.31	243.88	698.2	-167.6	-433.4	464.6	11.95	464.6	248.86	
1067.0	80.00	243.20	705.5	-186.5	-471.3	506.7	1.72	506.8	248.41	

RECEIVED JUN 0 8 2009 KCC WICHITA



200

400

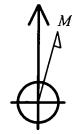
600

Constellation Energy Partners

Field: Montgomery County, KS Site: Section 8 - 33S - 17E

Well: Knisley 5-10

Wellpath: Original Wellpath Survey: Survey #1



1200

1400

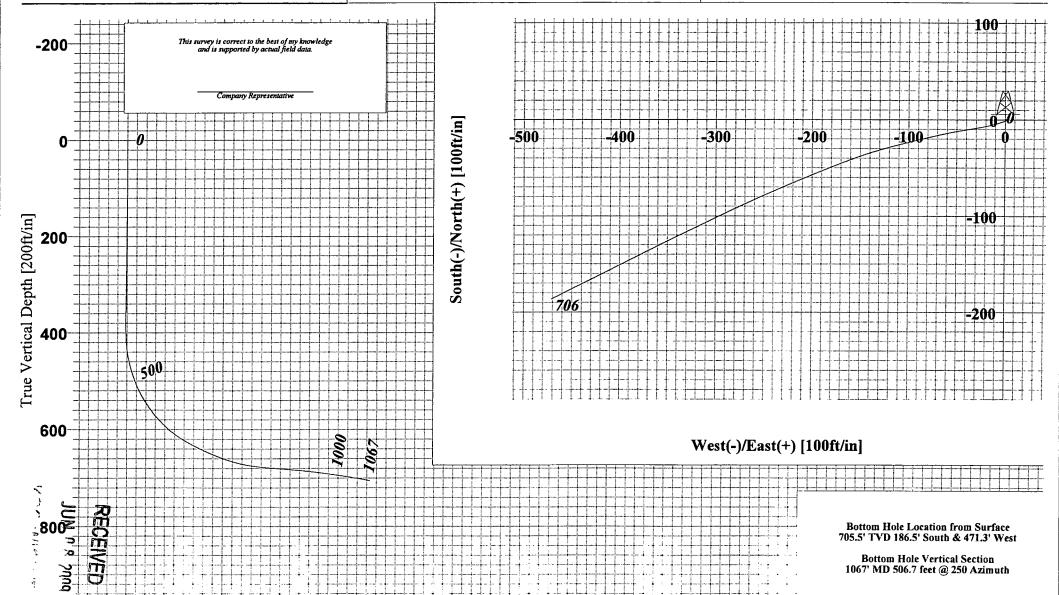
1600

1800

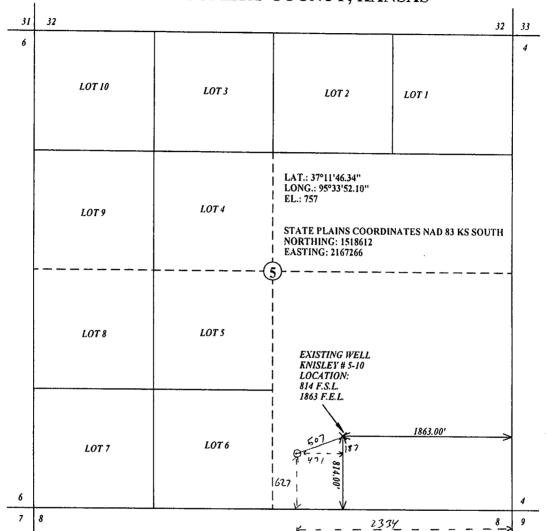
Azimuths to 1rue Nort Magnetic North: 3.41

> Magnetic Fiel Strength: 52451n Dip Angle: 65.77 Date: 10/27/200

Model: igrf200



WELL LOCATION NON-STANDARD SECTION 5, T-33-S, R-17-E, P.M. MONTGOMERY COUNTY, KANSAS



This well location represents a well site and does not represent a boundary survey. This site was located in accordance with the Laws of the State of Kansas and this sketch shows the results of this well location. This well location has been very carfully located on the ground according to the latest survey records, maps and topos available to us, but its accuracy is not guaranteed. Review this well location and notify Commercial Land Surveys, Inc., immediately of any discrepancy.

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JUN 0 8 2009

SCALE 1" = 1000"

1/10 = 67 1

KCC WICHITA

110 0 1				
SCALE 1" = 1980 1066	DATE 10/17/08			FOR:
SHEET 1 OF 1	DATE REVISED 02/05/09	COMMERCIAL	580-759-3886	
DRAWN BY: D.L.	PROJECT# CLS-08-3331	LAND	RT 2 BOX 191B STRATFORD, OK 74872	
CHECKED BY: F.W.D	DATE OF SURVEY 10/17/08			ORDE

CEP MID-CONTINENT, LLC 15 WEST 6TH STREET 14TH FLOOR TUSLA, OK 74119-5415

ORDERED BY: RODNEY TATE Actual 2/1/09

RECEIVED PENSE BROS. DRILLING CO., INC JUN 0 8 2009 63 2 7

Glenpool, OK 74033

Phone: 918-322-3095 FAX: 918-322-3829

CEP Mid-Continent

P.O. Box 970

KCC WICHITA

Date February 7, 2009

	Skiatook, OK 74070	•
	FEB 1 6 200S FEB	LETO PATE 8 2009 INTING
	Knisley Well #5-10	
16 24 8	Hours rigtime @ \$510.00/hr. 2-05-09 (drilling) Hours rigtime @ \$510.00/hr. 2-06-09 (drilling) Hours rigtime @ \$510.00/hr. 2-07-09 (drilling) Amount Due	\$ 8,160.00 12,240.00 4,080.00 \$24,480.00
VENDOR # 1089	TERMS: NET 10 DAYS. AFTER 30 DAYS A EINANCE CHADGE OF 11/6% PER MONTH, Amount AFE SV ENTAGE RATE 24480.00 \$\frac{4080}{20}\$ L PAST D&\text{Eeviewed by} Approved by Ing 4033	\$24,480.00

Pense Bros. Drilling Co., Inc.	DRIL	LING REPO	RT-DAY	SHIFT	755	7 7	Surface
P.O. Box 551 Rig# 24 Well# 5-10							
Fredericktown, MO 63645				Interval Fr		To:	1 1
tart AM Finish AM Day of the Week: THO							2
	:00 PM			tor: CE	D		3
	night to Noon	Location				lontgomer	
EMPLOYEE:	iight to Hoon	Location	Totato.	16.2	EQUIPMENT	ONFGOME!	7 5
Toolpusher Jim Casselm	20.0		Booster	#			16
Driller Lose Pedroso			Compre			· · · · · · ·	7
Helper Rogelio Gom	•		Compre				8
			Other		223		9
Helper doe Napie	\ D-		Other		284		10
Other	1.70		Other		87		11
Hammer:	Hammer Bit	:	1	Tri-cone Bit:			12
Make	Make			Make)		13
Size	Mode	l		Mode	el		14
SN	Choke	<u> </u>		IADC	#		15
	SN	1					16
Intake	Intermediate	7		Discharge			17
Pressure: Safety Checklist	Pressure:	initials)		Pressure:	/Em-	nlovee initials)	18
Safety Checklist Pre-shift safety meeting/disc	(Employee ussion		Body ha	rness	. (Em)	oloyee initials)	20
Engine oil levels				/Fluid Leeks			21
Coolant levels				iler Organize	d		22
Hydraulic fluid levels			Tools Or				23
Hoisting chains/cables				nguishers			24
Handrails			First Aid				25
Winch Lines				Safety Equi	pment		26
Pipe clamp/Clevices tight	-		MSDS-sI				27
Pipe clamp sling Pipe clamp hook			SPCC-sh	eets ver check			28
Housekeeping check			Extension				30
Generator connections				ncy #'s/proce	dures		31
I certify that all of the safety checkli	st has been pe					yee who	32
initialed each item is the person wh	-		-		•	="	33
not injured while on my shift and tha	at I am not aw	are of any o	ther crew	member bei	ng injured du	ring my shift.	. 34
Toolpusher or Driller signatu							35
All Employees must sign at the en			e not inju	red)			36
Statement: I confirm that I was not	injured while o	on my shift.					37
Toolpusher		Helper		NE.			38
Toolpusilei		neipei	7071				40
Driller José Pedraza		Helper					41
	1100	I					42
Helper/Koc/10 Conate		 Contractor	·				43
☐ If an employee was injured de	uring this shift,	please fill o	ut this se	ction.			44
			Injured				45
Name of injured Employee			Emp. Sig	nature			Total
Description of incident							
Time Operation/Activity						Depth	Pressure
	1 01					Бериі	ricosuie
6-7 2 Ga	L Poly,	mer					
7-8	· · · · · · · · · · · · · · · · · · ·						
8.9 Safety meeting	n Seien	dific -	tools	Rigur	>		
9-10 Scientific tools R					_	there's	0:00 pa
	''		ibes 1	tripu	<u> </u>	trom /	T _ T N
10-11 start circulate	, Drilli	ng 63	14			418	950
11-12 Drilling 63/4		7				456	950
12-1 Drilling 63/4		<u>.</u>				528'	950
1-2 Drilling 63/4						630'	INAN
10.111.11	1	n - 1 i	, r	· · · · · ·		62V	1000
2-3 Drilling 63/4, 5	top on	671, c	incela	te			
34 tripout lay	down S	scientif	ic to	nls			
	fic tool		_		. (Aific 1	poly Rig
56 2	<u>·</u>	· / 段	<u> </u>	TOW	1 30 61	11.11.11	10.0 10.0
56 Scientific tools	Kig v	P		1 1			1400
6-7 Tripin Bottom	6:25 Ax	r star)	cita	ulate, O	cilling 63	705'	1000
7-8 Dailing (3/4				J ,	7	7651	1000

N

. •					733	2 N		
Pense Bros. Drilling Co., Inc.	DRILL	ING REPO	RT-DAY	SHIFT	/ 3 3	0 V	Surface	
P.O. Box 551	Rig# Z	Pipe-Tally						
Fredericktown, MO 63645		Date:02-	06-09	Interval Fr	om:	То:] [1	
Start AM Finish	AM	Day of th	Day of the Week: 🌊 ′					
Time Sine S.	(1) (PM)	Custome	r/Opera	tor: CE	8		3	
☐ Noon to Midnight ☐ Midni	ight to Noon	Location/	/State:	KS		ONComes	4	
EMPLOYEE:		· · · · · · · ·			EQUIPMEN	I	5	
Toolpusher Tescy Stav	100		Booster	#			6	
T	~~ero		Compres	ssor#			7	
<u> </u>	vella		Compres	ssor#			8	
$\sim \sim 7^{-1} \cdot 10^{-1}$	Ruez		Other	28	3		9	
Helper Ricky smith)		Other	28	4		10	
Other			Other				11	
Hammer:	Hammer Bit:			Tri-cone Bit:	63/4		12	
Make	Make			Make	10000		13	
Size SN	Model Choke			Mode		t	15	
SIN	SN			IADU	# 		16	
Intake	Intermediate	<u> </u>		Discharge	· · · · · ·		17	
Pressure:	Pressure:			Pressure:			18	
Safety Checklist	(Employee i	initials)			(Em	ployee initials)	19	
Pre-shift safety meeting/discu	ssion		Body ha				20	
☑ Engine oil levels				Fluid Leeks			21	
Coolant levels		<u> </u>		iler Organize	<u> </u>		22	
✓ Hydraulic fluid levels✓ Hoisting chains/cables			Tools Org	 			24	
Handrails	· · · · · · · · · · · · · · · · · · ·		First Aid				25	
Winch Lines				Safety Equi	oment		26	
			MSDS-sh	neets			27	
			SPCC-sh				28	
Pipe clamp hook				ver check			29	
Housekeeping check			Extensio				30	
Generator connections I certify that all of the safety checklis	t has been ne			cy #'s/proce		woo who	31	
initialed each item is the person who	-		_		-	-	33	
not injured while on my shift and that							34	
Toolpusher or Driller signatur	, ·					7	35	
All Employees must sign at the end		-	not inju	red)			36	
Statement: I confirm that I was not i	njured while o	n my shift.					37	
Toolnushor Terry 34 x/s	v.	Ualnar D	212h	1100	1107		38	
Driller Jacaho Caucar	<u> </u>			<u> </u>		_	40	
Driller Jacobo Crucar	eso	Helper	HIST.	mit	_		41	
							42	
Helper Sose 19 NOVELI	<u> </u>	Contractor_					43	
☐ If an employee was injured du	ring this shift,	please fill o		ction.			44	
Name of injured Employee			Injured	· 4			45	
Name of injured Employee			Emp. Sig	nature	· · · · · · · · · · · · · · · · · · ·	·	Total	
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5-6 Lax Pown Scient	Fic took	<u>'S</u>			7			
6-7 Down &	He &	> Loa	Ojav s	me ul	Looks			
7-8 / ()	1			• -	No.			

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					733	Q 1	
Pense Bros. Drilling Co., Inc.	DRILL	ING REPO	RT-DAY	SHIFT	/ 3 3	a ,	Surface
P.O. Box 551		Rig# 2	Pipe-Tally				
Fredericktown, MO 63645		Date:02	1				
Start , AM Finish	(AM)	Day of th	e Week:	FRT			2
Time SM (PM) Time 81				tor: CE	P		3
	ight to Noon	Location				Montgome	4
EMPLOYEE:	3	1	Ι	170	EQUIPMEN	II GOME	5
Toolpusher Lim Cass	eMan		Booster	#			6
Driller dose Pedro			Compres	sor#			7
Helper Rogelio G	omer		Compres	sor#			8
Helper de Nap			Other	<u>~</u>	284	···-	9
Helper Occi Pe	draza		Other		233		10
Other	T.:		Other				11
Hammer: Make	Hammer Bit: Make			Tri-cone Bit Mak			12 13
Size	Model			Mod			14
SN	Choke			IADO			15
	SN						16
Intake	Intermediate			Discharge			17
Pressure: Safety Checklist	Pressure:			Pressure:	/5	- nto o initiato	18 19
Pre-shift safety meeting/discu	(Employee i	<u> </u>	Body hai	ness	(EII	nployee initials)	20
Engine oil levels				Fluid Leeks			21
∑ Coolant levels				ler Organize	d		22
Hydraulic fluid levels			Tools Org				23
Hoisting chains/cables Handrails			Fire Extir				24 25
Winch Lines				Safety Equ	ipment		26
Pipe clamp/Clevices tight			MSDS-sh				27
Pipe clamp sling			SPCC-sh				28
Pipe clamp hook			Light tov				29
Housekeeping check Generator connections			Extension	n cords icy #'s/proc	oduros		30 31
I certify that all of the safety checklis	t has been pe					ovee who	32
initialed each item is the person who	-		_		•	•	33
not injured while on my shift and tha		are of any o	ther crewi	nember bei	ng injured d	uring my shift.	34
Toolpusher or Driller signatur		/i6 Ab				<u> </u>	35
All Employees must sign at the end Statement: I confirm that I was not in			e not inju	rea)			36 37
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Toolpusher		Helper	[fort	opies_		_	39
Driller 2002 Podraza		14-4	De				40
Driller 303C 17417CA		Helper	Boy			-	41
Helper Roscin Cane	2	Contractor					43
☐ If an employee was injured du		please fill o	ut this se	ction.			44
			Injured				45
Name of injured Employee			Emp. Sig	nature		······	Total
Description of incident							
Time Operation/Activity						Depth	Pressure
6-7							
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Laciety meeting	1	Clany	<u> </u>	300 in	40015	1	***************************************
9-10 wash the tand	<u> </u>						
10-11 pick up hoses							
11-12 work on Ria	Head	, pic	ik u	p toc	15		
12-1 walt for costing	• •			•		1	
1-2 weit for cash	(1						
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1 1 4 6	\cdot , Γ						
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