KOLAR Document ID: 1368563

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
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? 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 EOR Conv. to SWD	Duilling Flyid Management Dlen
☐ Plug Back ☐ Liner ☐ Conv. to GSW ☐ Conv. to Producer	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
	Chloride content: ppm Fluid volume: bbls
Commingled Permit #:	Dewatering method used:
Dual Completion Permit #:	
SWD Permit #:	Location of fluid disposal if hauled offsite:
EOR Permit #:	Operator Name:
GSW Permit #:	Lease Name: License #:
	Quarter Sec TwpS. R
Spud Date or Date Reached TD Completion Date or 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: 1368563

Page Two

Operator Name:					Lease Nam	ne:			Well #:			
Sec Tw	pS. F	R [East	West	County:							
open and closed and flow rates if	, flowing and sh gas to surface t ty Log, Final Lo	nut-in pressurest, along wit	es, whe h final c ain Geo	ther shut-in pre hart(s). Attach physical Data a	essure reached extra sheet if r and Final Electr	station more : ric Loc	level, hydrosta space is needed	tic pressures, d.	bottom hole tempe	val tested, time tool erature, fluid recovery, Digital electronic log		
Drill Stem Tests (Attach Addit			Ye	es No		Lo	og Formatio	n (Top), Deptl	n and Datum	Sample		
Samples Sent to	Geological Sur	vey	Ye	es 🗌 No		Name)		Тор	Datum		
Cores Taken Electric Log Run Geologist Repor List All E. Logs F	t / Mud Logs		Y€ Y€	es No								
			Repo		RECORD [Nev	w Used rmediate, producti	on. etc.				
Purpose of St		ze Hole Orilled	Siz	e Casing (In O.D.)	Weight Lbs. / Ft.		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives		
				ADDITIONAL	OF MENTING /							
Purpose:	[Depth	Typo	of Cement	# Sacks Use		EEZE RECORD	Typo a	nd Percent Additives			
Perforate Protect Ca Plug Back	Top	Bottom	туре	or cement	n dadke desa		- Type and Total Made					
Plug Off Z												
Did you perform Does the volum Was the hydraul	e of the total base	fluid of the hyd	draulic fra	cturing treatmen		•	Yes ns? Yes	No (If No	, skip questions 2 an , skip question 3) , fill out Page Three o	,		
Date of first Produ	ction/Injection or	Resumed Produ	uction/	Producing Meth			Coolift 0	thor (Fundain)				
Estimated Produc	otion	Oil Bb	le.	Flowing Gas	Pumping Mcf	Wate		ther <i>(Explain)</i> bls.	Gas-Oil Ratio	Gravity		
Per 24 Hours		Oli Bb	15.	Gas	IVICI	vvale	ı Di	JIS.	Gas-Oil Hallo	Gravity		
DISPO	OSITION OF GAS	S:		N	METHOD OF CO	MPLE.	TION:		PRODUCTIO	N INTERVAL:		
Vented	Sold Use	d on Lease		Open Hole		Dually		nmingled	Тор	Bottom		
(If vente	ed, Submit ACO-18	.)			(5	SUDITIIL I	ACO-5) (Subi	mit ACO-4)				
Shots Per Perforation Perforation Bridge Plug Foot Top Bottom Type				Bridge Plug Type	Bridge Plug Set At		Acid,		Cementing Squeeze Kind of Material Used)	Cementing Squeeze Record ind of Material Used)		
TUBING RECOR	D: Size:		Set At:		Packer At:							

Form	ACO1 - Well Completion								
Operator	Destiny Petroleum LLC								
Well Name	LOUISE 3504 SWD 1-8								
Doc ID	1368563								

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	12.25	9.625	36	277	Class C		2 % CaCl - 1/4 pps Celloflake
Intermedia te	8.75	7.0	26	5389	50/50 Poz	380	see report

WW DRILLING 14

Drilling Engineer: Joel Acosta Drilling Manager:

Brock Knapp Completions: Crescent Geology: Jack Austin

Production: Alex Rodriguez



(405) 423-0210

RIG PHONE:

PBHL: 350' FNL & 2301' FWL Sec. 8-35S-4W

350' FNL & 2472' FWL Sec. 8-35S-4W

Louise 3504 SWD 1-8

Sumner County / Kansas

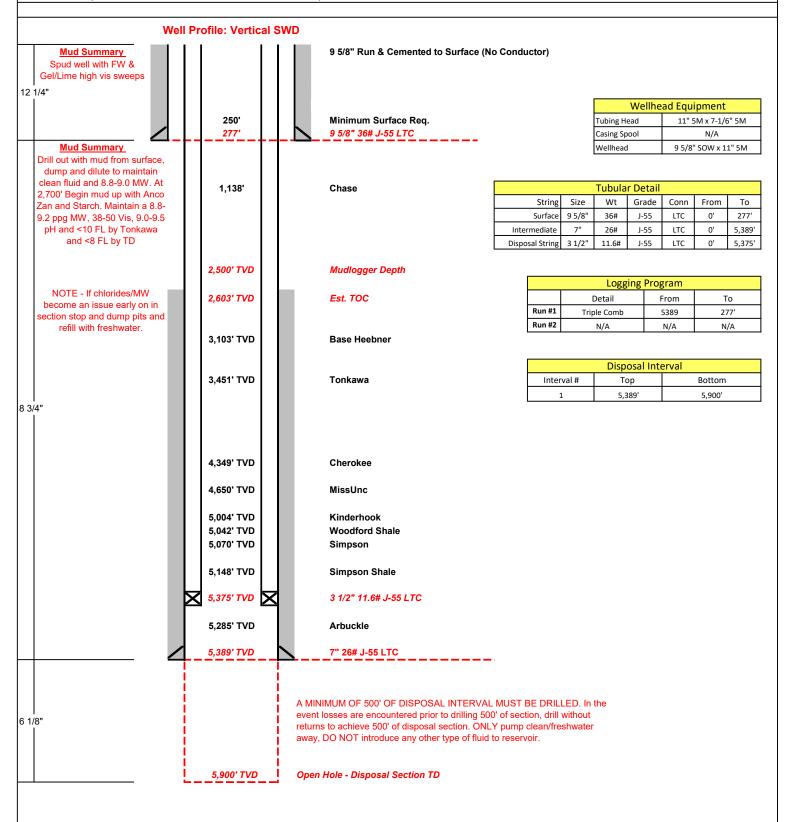
Bluff Creek

Well:

Prospect:

County: Surface:

> 15-191-22792-00-00 GL: 1,217' KB: 1,228' API:



Engineer	Date	Cementing	Logging Company	Mud Loggers	Mud Company	Directional
Joel Acosta (405) 441-4393		O-Tex	Halliburton	Toledo	Anchor Drilling Fluids	Skyline Directional
		(918) 568-9821	(620) 629-0602	(318) 590-9755	(405) 694-5700	(405) 620-7128
	9/27/2017	Float Equipment	Drill Pipe	Wellhead Company	Casing	Regulatory
		O-Tex	Patterson	Patroit	Meridian	KCC
		(918) 568-9821	(405) 401-4900	(405) 445-5979	(405) 471-6656	(316) 772-6646



Invoice

Date:	Invoice #:
8/10/2017	0000033630

Phone # (580) 255-3111

Bill To	
Destiny Petroleum 1 Destiny Cove SPRING, TX 77381	

Description of Work

SUMNER,COUNTY KS
AFE N/A
API 15-191-22793-01-00

Job Type: Surface (New Well Only)

Field Receipt Terms Service Date Due Date				***************************************	AFE No		Lease/Well Name				
SOK6254 Net 30 8/9/2017 9/9/2017		9/9/2017			AFE N/A		LOUISE 3504 SWD 1-8H				
Item	Description				U/M	Qty	Price Each	Amount	Disc %	Disc Amt	Net Amount
ML001	Pickup	Mileage			UNTMIL	120	4.26	511.20	72.00%	-368.06	143.1
ML002	Pump T	Truck/Heav	y Vehicle Milea	ge	UNTMIL	120	7.32	878.40	72.00%	-632.45	245.9
ML003	Bulk Co	ement Deli	very/Return		MILE	462	2.95	1,362.90	72.00%	-981.29	381.6
MX001	Bulk M	laterial Mix	king Service Ch	arge	SCF	169	3.27	552.63	72.00%	-397.89	154.7
CC001	Pump C	Charge 0-10	000'		4-HRS	1	2,038.61	2,038.61	72.00%	-1,467.80	570.8
JM001	Data Ac	equisition S	System		JOB	1	1,437.48	1,437.48	72.00%	-1,034.99	402.4
PC003	Employ	ee/Supervi	isor Retention/p	erdiem	PR/MAN	1	1,306.80	1,306.80	55.00%	-718.74	588.0
ML014	Fuel Su	rcharge			JOB	1	653.40	653.40	72.00%	-470.45	182.9
AE014	Environ	nmental Fe	e*		JOB	1	228.69	228.69	72.00%	-164.66	64.0
AE007	1" to 2"	valves			JOB	1	424.71	424.71	72.00%	-305.79	118.9
AE002	Cement	Head with	manifold		JOB	1	1,176.12	1,176.12	72.00%	-846.81	329.3
AE003	Circulat	tion Equip	ment(40' of equ	ipment)	JOB	1	1,633.50	1,633.50	72.00%	-1,176.12	457.3
CL017	9 5/8" T	Top Rubber	Plug		EACH	1	338.80	338.80	40.00%	-135.52	203.2
CP001	C (Prem	nium Plus (Cement) (94 lbs	/ft3)	94SACK	160	30.80	4,928.01	72.00%	-3,548.17	1,379.8
CP018	Calcium	n Chloride			LBS	301	1.22	367.22	72.00%	-264.40	102.8
CP010	Cello Fl	lake			LBS	40	4.20	168.00	72.00%	-120.96	47.0
CP031	Sugar				LBS	50	3.39	169.50	0.00%	0.00	169.5
GS006	9 5/8" (Guide Shoe	;		EACH	1	575.96	575.96	35.00%	-201.59	374.3
IF06	9 5/8" F	Flapper IFV	I		EACH	1	609.84	609.84	35.00%	-213.44	396.4
BCT06	9 5/8" B	Bow Type (Centralizer		EACH	1	162.62	162.62	35.00%	-56.92	105.7
SR06	9 5/8" S	Stop Ring			EACH	1	74.54	74.54	35.00%	-26.09	48.4
CC015	Pump Charge Additional Hours			UNTHRS	3	588.06	1,764.18	50.00%	-882.09	882.0	
AE012	Bulk Unit Additional Hours				UNTHRS	3	130.68	392.04	50.00%	-196.02	196.0

Contact: Reid McCarty

Page: 1



Invoice

Date:	Invoice #:
8/10/2017	0000033630

Phone # (580) 255-3111

Bill To	Description of Work
Destiny Petroleum 1 Destiny Cove SPRING, TX 77381	SUMNER,COUNTY KS AFE N/A API 15-191-22793-01-00
	Job Type: Surface (New Well Only)

Field Re	ceipt	Terms	Service Date	Due Date			AFE No				Lease/Well Na	me	
SOK62	254	Net 30	8/9/2017	9/9/2017		AFE N/A				LO	LOUISE 3504 SWD 1-8H		
Item		De	scription		U/	M	Qty	Price Each	Amount	Disc %	Disc Amt	Net Amount	
					-								
									St	ubtotal Am Sales		21,755.15 197.92	
									Di	scount Am		-14,210.25	
Contact:	Contact: Reid McCarty					Payment/Cre							
		-					Page: 2		То	tal Net Am	ount	7,742.82	
							1 450. 2						

_	. <u>İ</u> _														200					Della D						-						
SOK 6254	Job Type Surface Serv. Sup. Kyle Laskowitz Page 1of 1	980016	NET	\$143.14	\$245.95	\$381.61	\$154.74	\$570.81	\$402.49 \$58 06	\$182.95	\$64.03	\$118.92	\$329.31	\$457.38	\$203.28	\$1,379.84	\$102.82	\$47.04	\$169.50	\$374.37	\$396.40	\$105.70	2	\$882.09	\$196.02	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$7,544.91
Project Number:	JOB TYPE CASING SIZE	Pump 1#	disc disc	\$368.06	\$632.45	\$981.29	\$397.89	\$1,467.80	8718 74	\$470.45	\$164.66	\$305.79	\$846.81	\$1,176.12	\$135.52	\$3,548.16	\$264.40	\$120.96	\$0.00	\$201.59	\$213.44	\$26.92 \$26.09		\$882.09	\$196.02	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$14,210.23
			%DISC	72%	72%	72%	72%	72%	55%	72%	72%	72%	72%	72%	40%	72%	72%	72%	%	35%	35%	35%		20%	20%	72%	72%	72%	72%	20%	%0	
EPT 7	Louise 3504 SWD 1-8H Sumner Kansas 15-191-22793-01-00		GROSS	\$511.20	\$878.40	\$1,362.90	\$552.63	\$2,038.61	\$1,306.80	\$653.40	\$228.69	\$424.71	\$1,176.12	\$1,633.50	\$338.80	\$4,928.00	\$367.22	\$168.00	\$169.50	\$575.96	\$609.84	\$74.54		\$1,764.18	\$392.04	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$21,755.14
FIELD RECIEPT 580-227-2727	Louis 1-1 St K3 15-191-2		QUAN	120.0	120.0	462.0	169.0	9 0	0.	1.0	1.0	1.0	1.0	1.0	1.0	160.0	301.0	40.0	20.0	0.7	0.0	0. 0		3.0	3.0	•						
FIEI	Well Name: Well Number: County: State: API #	PERMIT #	UNIT PRICE	4.26	7.32	2.95	3.27	7,038.61	1,306,80	653.40	228.69	424.71	1,176.12	1,633.50	338.80	30.80	1.22	4.20	3.39	5/5.96	162.62	74.54		588.06	130.68	2.95	3.27	30.80	1.22	7.90	150.00	
à		! :	U OF MEAS.	per mile/ per Unit \$	per mile/ per Unit \$	per Ton-Mile \$		(per 4 nrs)	per day	-	per job \$			<u>-</u>					Der ID			Each		per hour/per unit \$	nour	Mile	ber cuft \$		0		ber job	
$PUMPING\ LLC$ Fairview, Oklahoma 601 Industrial Blvd 73737	8/9/2017 Destiny Petroleum 0	0	DESCRIPTION	Pickup Mileage	Pump Truck/Heavy Vehicle Mileage	Bulk Cement Delivery/Return	Dulk Material Mixing Service Charge	Data Acquisition System	Employee/Supervisor Retention/perdiem	Fuel Surcharge *	Environmental Fee*	1" to 2" valves	Cement Head with manifold	Circulation Equipment(40' of equipment)	9 5/8" Top Rubber Plug	C (Premium Plus Cement) (94 lbs/ft3)	Calcium Chloride	Cello riake	ougar	9 5/8" Flanner IEV	9 5/8" Bow Tvne Centralizer	9 5/8" Stop Ring	l.	Pump Charge Additional Hours	Bulk Unit Additional Hours	Bulk Cement Delivery/Return	Bulk Material Mixing Service Charge	C (Premium Plus Cement) (94 lbs/ft3)	Calcium Chloride	1. Pipe for lop-Out*	1. Pipe Handling Tool	O CHENCH CONTRACTOR CO
O- TIEX Service Location Service Address	Service Date: Customer Address: City St Customer Rep	Phone	REF#	ML001	ML002	MC003	10000 10000	JM001	PC003	ML014	AE014	AE007	AE002	AE003	CL017	CP001	01010			IFOG	BCT06	SR06	(0.000	CC015	AE012	ML003	MX001	CP001	CF018	AE022	AEOOO	THE TAXABLE PARTY OF THE PARTY

I HAVE READ AND UNDERSTAND THIS GONTBACTAAND REPRESENT THAT I AM AUTHORIZED TO SIGN THE SAME AS CUSTOMERS AGENT.

Customer Authorized Agent:

SERVICE ORDER CONTRACT

Customer Name	estiny Petroleum	Ticket Number	SOK 6254
Lease & Well Number	r Louise 3504 SWD 1-8H	Date	8/9/2017

As consideration, The Above Named customer Agrees:

O-TEX Pumping L.L.C. shall not be responsible for and customer shall secure O-Tex pumping against any liability for damage to property of customer and of the well owner (if different from customer), unless caused by the willful misconduct or gross negligence of O-Tex pumping, this provision applying to but not limited to subsurface damage and surface damage arising from subsurface damage.

O-Tex makes no guarantee to the effectiveness of the products, supplies, or materials, nor of the results of any treatment or services.

Because of the uncertainty of variable well conditions and the necessity of relying on facts and supporting services furnished by others,
O-Tex personnel will use their best efforts in gathering such information and their best judgment in interpreting it, but
Because of the uncertainty of variable well conditions and the necessity of relying on facts and supporting services furnished by others except where due to O-Tex gross negligence or willful misconduct in the preparation or furnishing it.

Invoices payable NET 30 days following the date on the invoice.

Upon customers default in payment of the customers account by the last day of the month following the month in which the invoice is dated.

Customer agrees to pay interest thereon after at the highest lawful contract rate applicable but never to exceed 18% per annum in the event it becomes necessary to employ an attorney to enforce collection of said account.

Customer agrees to pay all collection costs and attorney fees in the amount of 25% of the unpaid account.

Service order: I authorize work to begin per service instructions in accordance with terms and conditions printed on this form and represent that I have authority to accept and sign this order.

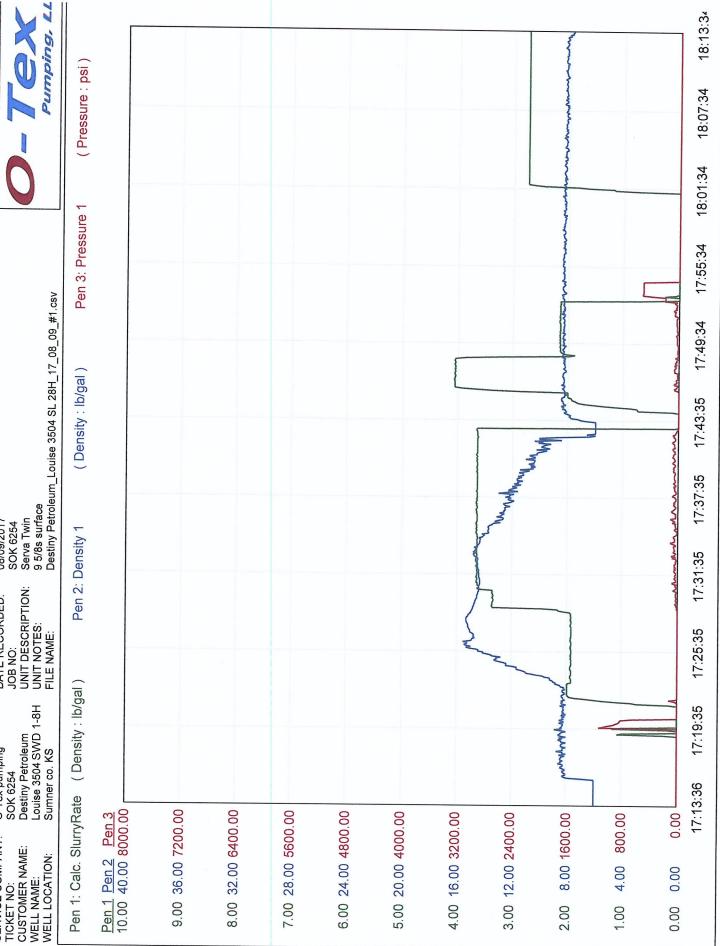
I HAVE READ AND UNDERSTAND THIS CONTRACT AND REPRESENT THAT I AM AUTHORIZED TO SIGN THE SAME AS CUSTOMERS AGENT.

Customer Authorized Agent:

		JOB SUM	MARY	/		PROJECT NUME SOK	ER 6254	T	TICKET DATE	08/09/17	7
Sumner	State Kansas	COMPANY	Petroleur			CUSTOMER REF				00/03/17	
Lease NAME Louise 3504 SWD	Well N	o. JOB TYPE		••		EMPLOYEE NAM	IE .				
EMP NAME	1-01	1 Surfac	ce				Kyle La	isko	witz		
Kyle Laskowitz		0		T				Т			
Jerimee Truong				\neg				+			
Frank 0.00											
Fame Manager											
Form. Name	Туре	e:		Callad	0.4	10 1 "					
Packer Type	Set	At 0	Date	Called 8	/9/2017	On Location 8/9/20	on 117		Started 8/9/2017	Job C	ompleted /9/2017
Bottom Hole Temp.		sure				0.0.2			0/3/2017	0	1912017
Retainer Depth	nd Accesso	Depth 300	Time	8	:00	11:00			17:20	1	8:30
Type and Size	Qty	Make			New/Used	Well [Weight	Data Isiza Gr	adal	From	т.	Ind. All
Auto Fill Tube	0	IR	Casing		Trown o sea	36#	9 5/8"	aue	Surface	To 300	Max. Allow 1,500
Insert Float Val Centralizers	0	IR	Liner								1,000
Top Plug		IR IR	Liner Tubing		-						
HEAD	0	IR IR	Drill Pip				0	+			
Limit clamp	0	IR	Open H				121/4"	-+	Surface	300	Shots/Ft.
Weld-A Texas Pattern Guide Shoe	0 e 0	IR.	Perforat								Onotan t.
Cement Basket	0	IR IR	Perforat Perforat								
Ma	aterials		Hours C		ation	Operating I	Hours		Descrip	tion of Job	
Mud Type WBM Disp. Fluid Fresh Wate	Density_ er Density	9 Lb/Gal 8.33 Lb/Gal	Date		Hours	Date	Hours	3	Surface		
Spacer type resh Wate	BBL 20		8/9	+	7.0	8/9	1.0	_	Juliace		
Spacer type	BBL.			+				\dashv			
	Gal	_%									
Surfactant	Gal Gal.	%	 	+				_			
NE Agent(Gal	In						-			
	Gal/Lb Gal/Lb	in									
	Gal/Lb Gal/Lb	In 		+				_			
	Gal/Lb	In	Total	\top	7.0	Total	1.0	\dashv			
Perfpac Balls											
Other	Qiy.		MAX	1 5	500 PSI		essures				
Other			IVIZZX	1,0	0001-31	AVG. Average F	70				
Other			MAX	6	BPM	AVG	4				
Other			Feet		43	Cement					
			reet		43	Reason	SHUE J	OINI			
			Cei	ment [Data						
Stage Sacks Ce	ement	2) 20/ 6 1 : 5:	Additives						W/Rq.	Yield	Lbs/Gal
2 0 Premium P	O (Class C) 2% Calcium Chlo	ride - ¼ pps	Cello	flake				6.33	1.34	14.80
3 0	0		-						0 0.00	0.00	0.00
									0.00	0.00	0.00
Preflush	Type:		Sum		flush:	DDI F	00.0		7-		
Breakdown			1,500 PSI		nusn: nd & Bkdn: (BBI Gal-BBI	20.0 N/A		Type: Pad:Bbl	Fresh	Water N/A
			NO/FULL	Exc	ess /Return		10		Calc.Dis	p Bbl	18
Average		al TOC S Plug PSI:	500		c. TOC: al Circ.	PSI:	SURF/		_Actual D		18.50
ISIP5 Min	10 Mi				ment Slurry:		38.		Disp:Bbl	-	
				Tot	al Volume	BBI	76.6	8			
			1		1						
CUSTOMED DEDD	CCENTAT	.V.	6/h		//-	1. /	1				
CUSTOMER REPR	COENIAI	IVE	1/1/1	-		SIGNATURE					
	***************************************		0			SIGNATURE		-			

O-Tex / Equipment and Personnel Report				Project Number	Job Date		
O-Tex Location		tomer			SOK 6254 State	8/9/2017	
Fairview, OK			estiny Pet	roleum	Kansas	County Sumner	
		ex Field Sup			Customer Representat		Phone
	8H						
Job Туре		Man Hours					
Surface							
USE THIS FOR	M TO NO	OTE AN'	Y ISSUES	ENCOUNTER	ED WITH THE F	PERFORMANCE	OF THIS JOB.
THIS MAY INCLU	JDE TIM	E AT TH	HE SHOP	, ON THE ROAD	OR DELAYS	WITH DRILLING	CONTRACTOR.
EQUIP/PERSONEL	TIME				4		
SUPERVISOR(S)	11:00	RATE	PRESS			ROCEDURES	
Kyle Laskowitz	11:15					ed on location rig to run casing	
	12:30					Rig up	
	17:20		2000			essure test	
PUMP OPERATOR(S)	17:22	4.00	40			H20 spacer	
Jerimee Truong	17:26	4.00	55		Pump lea	d cement @14.8	
	17:41					n and drop plug	
BULK OPERATOR(S)	17:43 17:47	4.00	30			displacement	
Frank	17:52	2.50 2.50	60 500	-		wn to land plug	
Truik	17:54	2.30	300			and plug	
	17:55					eck floats ig down	
	18:30					to the yard	
						,	
					,		
		•			****		
<u> </u>			J	OB CALCULAT	IONS		
				040005			
			_	CASING DAT	A		
				ANNULAR DA	TA		
PI	LEASE I	NOTE A	NY CONT	RACTOR ISSU	ES OR COMM	ENTS BELOW	
	We ri	igged un	shortly after	er arriving, then wa	aited on the rig to	nın casina	
		39 20 up	and	sirring, tileli Wa	and on the fly to	run casing	

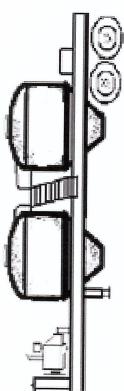
08/09/2017 SOK 6254 DATE RECORDED: JOB NO: UNIT DESCRIPTION: UNIT NOTES: FILE NAME: Destiny Petroleum Louise 3504 SWD 1-8H Sumner co. KS O-Tex pumping SOK 6254 SERVICE COMPANY: TICKET NO: CUSTOMER NAME: WELL NAME: WELL LOCATION:





СОМ	PANY					Pumping, LLC							
COM	FAINT	Destir	ny Petrole	um		PROJECT NU	MBER 6254	AFE/WORK OR	DER	DATE			
CON	TRACTOR	WW Drill			Owner		0234	LEGAL DESCR	IPTION	8/9/2017 API			
LEAS	E & WELL#					Same COUNTY		8/35	N/4W IMILEAGE	15-191-22793-01-00			
DIRE	CTIONS	Louise	3504 SWE) 1-8H			nner	Kansas	WILLEAGE	120			
	LDWELL	KS - WEST	ON 1ST S TO COU	T TO SPRIN	NGDALE R	PD - 0.5 MI PRTH - 0.5	ES SOUTH MILES WE	I - FOLLOW SST - SOUTE	COUNTR H INTO	Y RD WEST & SOUTH			
Pumping Services		_								() H2S			
Ser	Casing Size 9 5/8"	Casing Weight 36#	Thread LTC	Tbng/DP Size	Thread	Plug. Cont.	Swage	Top Plug	Bottom Plug	% Excess			
ping	Number and T	ype Units				YES	YES	YES Casing Depth	NO Hole Depth	Hole Size			
Pum		uck & Bull	k Material	S				300'	300'	121/4"			
	Remarks						Est. BHST	Tubing Depth	Depth-TVD	Mud Weight/Type			
	LEAD	# of Sacks	Туре		Additives		80°						
	38.18	160	Premium PI	us (Class C)									
	H2O TO MIX	Weight PPG	Yield Ft3/Sk	Water Gal/Sk		2%	Calcium (Chloride - 1/	4 pps Cell	oflake			
	24.11	14.80	1.34	6.33					• •				
	TAIL	# of Sacks	Туре		Additives								
	0.00	Maiati DDO)5 II 5:0:0:	T									
	H2O TO MIX 0.00	vveight PPG	Yield Ft3/Sk	Water Gal/Sk									
	TOP OUT	# of Sacks	Туре		Additives								
as					, idditives								
Materials	H2O TO MIX	Weight PPG	Yield Ft3/Sk	Water Gal/Sk									
Mai													
		ACID	Туре		Additives								
		Inhibitor	Surfactant	clay cont.		TA	AKE 50	# Sugar	- 3 RAD	IOS			
	Spacer or	Quantity	Туре		Address								
	Flush	20 BBL		Water	Additives								
	Spacer or	Quantity	Туре		Additives								
	Flush Other	Quantity	Type		Additives								
	Other	waanut*	T V D C	ľ	Additives								
> 0	Cem	enter	Pun	nper	Bu	kv	Ru	lky		Bulky			
Called	Kylo I o	mlenuit-						incy		Dulky			
- 0		skowitz		Truong	Fra								
CEOL		edge	Bale	rack	Single	Wing	Doubl	e Wing		Other			
R	9 5/8	" LTC	•	1	1			1					
	Casing Size	0.5/011		Casing Weight	70 0 50	1	hread						
	Guide Shoe	9 5/8"		Float Shoe	36#		Toat Collar		LTC Insert Float Valv	10			
E I	Centralizers - N	1 lumbor					20.000000 00000000000000000000000000000		insert Float Valv	^{/e} 1			
₹ [3		Size 1:	2¼" x 9 5/8'	•	ype		BOW				
ales	Wall Cleaners -	Number		Туре		N	MSC (DV Tool)			MSC Plug Set			
Ö	imit Clamps	1		Thread lock		0	Other		1				
ŀ	Remarks												
Custom	er Rep.	T	Cell Phone	Tr.	Office Phone	7=	av.						
	0		(AURC LIMITE		ax		Time of Call				
Call Tal Jared	en By Sisco						***************************************			Location Time			
Crew C	alled								8/9/17 (ard Time	8/9/2017 11:00			
Kyle	Laskowi	tz							aru mile	8/9/17 8:00			





			REAR POT	CEMENT: Class C		160 :SKS			8/8/2017
9	746040/920058		DDITIVES	2% CC	1/4# Celloflake				DATE: 8/8/2
=	TRAILER NUMBER:	DRIVER NAME:	CEMENT ADDITIVES	TOP OUT	NEAT	CC On The Side			Destiny Petroleum
		Ц	FRONT POT	Class C		200 :SKS			COMPANY:
			FRC	CEMENT:					

SOK#6254

TICKET:

Louise 3504 SWD 1-8H

LEASE:

API No.

*Field Name

15-191-22793-01-00

OTC/OCC Operator No.

0

0

CEMENTING REPORT To Accompany Completion Report

Form 1002C Rev. 1996

OKLAHOMA CORPORATION COMMISSION

Oil & Gas Conservation Division
Post Office Box 52000-2000
Oklahoma City, Oklahoma 73152-2000
OAC 165:10-3-4(h)

TYPE OR USE BLACK INK ONLY

OCC District

All operators must include this form when submitting the Completion Report, (Form 1002A). The signature on this statement must be that of qualified employees of the cementing company and operator to demonstrate compliance with OAC 165:10-3-4(h). It may be advisable to take a copy of this form to location when cementing work is performed.

+0 .															
*Operator		ny Pet	roleum						OCC/OTC Operator No						
*Well Name/No.	Louis	e 3504	SWD 1-	8H					h		County		Sun	ner	
*Location	1/4	1/4	1/4	1/4			ec	8			35N		***************************************	4W	
					-				Twp			Rge			
					Conductor		Surface	Alternative	е	Interm	ediate	Produ	ction		
(Cement Ca	sing Data	a		Casing		Casing	Casing		Cas		Stri		Lin	ier
Cementing Date	•					8/	9/2017								
*Size of Drill Bit							121/4"		1						
*Estimated % wa		enlargem	ent			1	4000/	†							
used in calculati	ons					70.	100%								
*Size of Casing	(inches O.I	0.)					9 5/8"								
*Top of Liner (if	liner used)	(ft.)					N/A								
*Setting Depth of from ground leve		i.)					300								
Type of Cement)				Pre	mium Plus								
In first (lead) or o	only slurry					(0	Class C)								
In second slurry															
In third slurry							N/A								
Sacks of Cemen							160								
In first (lead) or o	only slurry														
In second slurry															
In third slurry							N/A				,				
Vol of slurry pur in first (lead) or o		(14.X15.)					214.4								
in inst (lead) or t	orny starry					-					-				
In second slurry															
In third slurry							N/A		1						
Calculated Annu	ılar Height	of Cement	t			_	A==1		-						
behind Pipe (ft)							277'								
Cement left in pi	ipe (ft)					1	43.13 '								
*Amount of Surfa	ace Casing	Required	(from Form	1000)				ft.							
*Was cement cir	rculated to	Ground S	urface?		✓ Yes		o	*Was Cement St	aging Too	ol (DV Too	ol) used?		Yes	V	No
*Was Cement B	ond Log ru	n?	ПΥ	'es	✓ No (If:	so, Attach	Copy)	*If Yes, at what d	epth?					ft	

Remarks	*	
Cement #1: Premiui	m Plus (Class C): 2%	Calcium Chloride
	Cement # 2: 0: 0 *	
C	EMENTING COMPANY	

*Remarks

I declare under applicable Corporation Commission rule, that I am authorized to make this certification, that the cementing of casing in this well as shown in the report was performed by me or under my supervision, and that the cementing data and facts presented on both sides of this form are true, correct and complete to the best of my knowledge. This certification covers cementing data only.

Signature of Cementer or Authorized Representative

Kyle Laskowitz							
O-TE	X Pumping LLC						
Address							
73	803 N. Hwy 81						
City							
	Duncan						
State	Zip						
ОК	73533						
Telephone (AC) Number							
5	80-251-9919						
Date							
August 9, 2017							

OPERATOR

I declare under applicable Corporation Commission rule, that I am authorized to make this certification, that I have knowledge of the well data and information presented in this report, and that data and facts presented on both sides of this form are true, correct and complete to the best of my knowledge. This certification covers all well data and information presented herein.

Signature of Operator of Aythorized Representative

*Name & Title Printed or Typed	
*Operator	
*Address	
*City	
*State	*Zip
*Telephone (AC) Number	
*Date	

INSTRUCTIONS

- 1. A) This form shall be filed by the operator, at the O.C.C. office in Oklahoma City, as an attachment to the Completion Report (Form 1002A) for a producing well or a dry hole.
 - B) An original of this form shall be filed as an attachment to the Completion Report, (Form 1002A), for each cementing company used on a well.
 - C) The cementing of different casing strings on a well by one cementing company may be consolidated on one form.
- 2. Cementing Company and Operator shall comply with the applicable portions of OAC 165:10-3-4(h).
- 3. Set surface casing 50 feet below depth of treatable water to be protected and cement from casing shoe to ground surface or as allowed by OAC 165:10-3-4(h).
- 4. IF SETTING ANYTHING OTHER THAN THE FULL AMOUNT OF SURFACE CASING, BE SURE TO FOLLOW CORPORATION COMMISSION RULES.



Invoice

Date:	Invoice #:
8/31/2017	0000034024

Phone # (580) 255-3111

Bill To	
Destiny Petroleum 1 Destiny Cove SPRING, TX 77381	

Description of Work

SUMNER, COUNTY KS
AFE N/A
API 15-191-22792-00-00

Job Type: Intermediate

Field Re	ceipt	Terms	Service Date	Due Date			AFE No		Lease/Well Name				
SOK62	274	Net 30	8/22/2017	9/30/2017			AFE N/A		LC	OUISE 3504 SWE	1-8H		
Item		De	scription		U/M	Qty	Price Each	Amount	Disc %	Disc Amt	Net Amount		
ML001	Pickı	ıp Mileage			UNTMIL	120	4.26	511.20	72.00%	-368.06	143.14		
ML002	Pum	p Truck/Heav	y Vehicle Milea	ige	UNTMIL	120	7.32	878.40	72.00%	-632.45	245.95		
ML003	Bulk	Cement Deli	ivery/Return		MILE	1,096	2.95	3,233.20	72.00%	-2,327.90	905.30		
MX001	Bulk	Material Mix	xing Service Ch	arge	SCF	415	3.27	1,357.05	72.00%	-977.08	379.97		
CC005	Pum	Charge 400	1-5000'		4-HRS	1	4,116.42	4,116.42	72.00%	-2,963.82	1,152.60		
JM001	Data	Acquisition !	System		JOB	1	1,437.48	1,437.48	72.00%	-1,034.99	402.49		
AE014	Envi	ronmental Fe	ee*		JOB	1	228.69	228.69	72.00%	-164.66	64.03		
AE003	Circu	ılation Equip	ment(40' of equ	ipment)	JOB	1	1,633.50	1,633.50	72.00%	-1,176.12	457.38		
AE002	Cem	ent Head with	h manifold		JOB	1	1,176.12	1,176.12	72.00%	-846.81	329.31		
AE007	1" to	2" valves			JOB	1	424.71	424.71	72.00%	-305.79	118.92		
ML014	Fuel	Surcharge			JOB	1	653.40	653.40	72.00%	-470.45	182.95		
PC003	Emp	loyee/Superv	isor Retention/p	erdiem	PR/MAN	1	1,306.80	1,306.80	55.00%	-718.74	588.06		
CL011	7" To	op Rubber Pl	ug		EACH	1	203.28	203.28	72.00%	-146.36	56.92		
CP002	H (P	remium Cem	ent) (94 lbs/ft3)		94SACK	340	30.80	10,472.01	72.00%	-7,539.85	2,932.16		
CP003	POZ	POZ (Fly Ash) (74 lbs/ft3) -				40	13.55	542.01	72.00%	-390.25	151.76		
CPC09			r/suspending ag	ent	LBS	564	3.39	1,911.96	72.00%	-1,376.61	535.35		
CP017	Gyps	sum (Gypsun	n)XPC 1,		LBS	564	1.76	992.64	72.00%	-714.70	277.94		
CP005	GEL	GEL				269	0.68	182.92	72.00%	-131.70	51.22		
CPC40	FL-4	FL-4 Fluid Loss				20	29.04	580.80	72.00%	-418.18	162.62		
CP010	Cello	Flake			LBS	95	4.20	399.00	72.00%	-287.28	111.72		
CPC48	Fibe				LBS	95	30.25	2,873.75	72.00%	-2,069.10	804.65		
FSF03	7" FI	oat Shoe, Fla	apper Type		EACH	1	697.93	697.93			453.65		
FCF03		oat Collar, F			EACH	1	860.55	860.55	35.00%	-301.19	559.36		
			11 31										
						Subtotal Amount							

Subtotal Amount
Sales Tax
Discount Amount

Payment/Credit Amount

Total Net Amount

Contact: Reid McCarty

Page: 1



Invoice

Date:	Invoice #:
8/31/2017	0000034024

Phone # (580) 255-3111

Contact:

Reid McCarty

Bill To	
Destiny Petroleum 1 Destiny Cove SPRING, TX 77381	

Description of Work

SUMNER,COUNTY KS
AFE N/A
API 15-191-22792-00-00

Job Type: Intermediate

SR03 7" S TLK01 Thr CC015 Pun	Bow Type Cent Stop Ring read Lock Kit (J mp Charge Add	per kit)* itional Hours		U/M EACH EACH EACH	Qty 10 1	AFE N/A Price Each 128.74 66.40	Amount 1,287.40 66.40	Disc %	Disc Amt -450.59	Net Amount 836.81
BCT03 7" E SR03 7" S TLK01 Thr CC015 Pun	Bow Type Cent Stop Ring read Lock Kit (J mp Charge Add	ralizer per kit)* itional Hours		EACH EACH EACH	10	128.74	1,287.40	35.00%	-450.59	
SR03 7" S TLK01 Thr CC015 Pun	Stop Ring read Lock Kit (j mp Charge Add	per kit)* itional Hours		EACH EACH	1	1			1	836.81
TLK01 Thr CC015 Pun	read Lock Kit (1 mp Charge Add	itional Hours		EACH	1	66.40	66.10		1	
CC015 Pun	mp Charge Add	itional Hours			4		00.40	35.00%	-23.24	43.16
					1	54.21	54.21	34.99%	-18.97	35.24
AE012 Bull	lk Unit Addition	nal Hours		UNTHRS	12	588.06	7,056.72	48.00%	-3,387.23	3,669.49
		Bulk Unit Additional Hours				130.68	3,136.32	48.00%	-1,505.43	1,630.89

Subtotal Amount Sales Tax Discount Amount

48,274.87 490.88 -30,991.83

Payment/Credit Amount

0.00

Total Net Amount

17,773.92

Page: 2

74 e e ate p. duno	
SOK 6274 Job Type Intermediate Serv. Sup. Fennis Garduno Page 10f 1	980028
Project Number: JOB TYPE CASING SIZE	Pump 1#
FIELD RECIEPT 580-227-2727 Louise 3504 SWD 1-8H Sumner Kansas 15-191-22792-00-00	
🗜	PERMIT #
O- THX PUMPING LLC Service Location Fairview, Oklahoma Service Address 601 Industrial Blvd 73737 Service Date: 8/22/2017 Customer Destiny Petroleum Address: City St	
Service Location Fairview, Oklahoma Service Address 601 Industrial Blvd 7. Service Date: 8/22/2017 Customer Destiny Petroleum Address: City St	Fnone

980028

							and district	020020
- 1							Pump 2#	0
- 0	DESCRIPTION	U OF MEAS.	UNIT PRICE	QUAN	GROSS	%DISC	disc	NET
	Pickup Mileage	per mile/ per Unit	\$ 4.26	120.0	\$511.20	72%	\$368.06	\$143.14
	Pump Truck/Heavy Vehicle Mileage	per mile/ per Unit	\$ 7.32	120.0	\$878.40	72%	\$632.45	\$245.95
	Bulk Cement Delivery/Return	per Ton-Mile	\$ 2.95	1,096.0	\$3,233.20	72%	\$2,327.90	\$905.30
	Bulk Material Mixing Service Charge	per cuft	\$ 3.27	415.0	\$1,357.05	72%	\$977.08	\$379.97
	Pump Charge 4001-5000'	(per 4 hrs)	\$ 4,116.42	1.0	\$4,116.42	72%	\$2,963.82	\$1,152.60
	Data Acquisition System	Per Job	\$ 1,437.48	1.0	\$1,437.48	72%	\$1,034.99	\$402.49
	Environmental Fee*	per job	\$ 228.69	1.0	\$228.69	72%	\$164.66	\$64.03
	Circulation Equipment(40' of equipment)	per job	\$ 1,633.50	1.0	\$1,633.50	72%	\$1,176.12	\$457.38
	Cement Head with manifold	per job	\$ 1,176.12	1.0	\$1,176.12	72%	\$846.81	\$329.31
	1" to 2" valves	per job	\$ 424.71	1.0	\$424.71	72%	\$305.79	\$118.92
	Fuel Surcharge *	per unit per job	\$ 653.40	1.0	\$653.40	72%	\$470.45	\$182.95
	Employee/Supervisor Retention/perdiem	per man/per day	\$ 1,306.80	1.0	\$1,306.80	25%	\$718.74	\$588.06
	7" Top Rubber Plug	Each	\$ 203.28	1.0	\$203.28	72%	\$146.36	\$56.92
	H (Premium Cement) (94 lbs/ft3)	per sk	\$ 30.80	340.0	\$10,472.00	72%	\$7,539.84	\$2.932.16
	POZ (Fly Ash) (74 lbs/ft3) -	persk	\$ 13.55	40.0	\$542.00	72%	\$390.24	\$151.76
	CF-45 Accelerator/suspending agent	per lb	\$ 3.39	564.0	\$1,911.96	72%	\$1,376.61	\$535.35
	Gypsum (Gypsum)XPC 1,	per lb	\$ 1.76	564.0	\$992.64	72%	\$714.70	\$277.94
	GEL	per Ib	\$ 0.68	269.0	\$182.92	72%	\$131.70	\$51.22
	FL-4 (Fluid Loss)	per lb	\$ 29.04	20.0	\$580.80	72%	\$418.18	\$162.62
	Cello Flake	per lb	\$ 4.20	95.0	\$399.00	72%	\$287.28	\$111.72
	Fiber X (LCM)	per Ib	\$ 30.25	95.0	\$2,873.75	72%	\$2,069.10	\$804.65
	7" Float Shoe, Flapper Type	Each	\$ 697.93	1.0	\$697.93	35%	\$244.28	\$453,65
	7" Float Collar, Flapper Type	Each	\$ 860.55	1.0	\$860.55	35%	\$301.19	\$559.36
	7" Bow Type Centralizer	Each	\$ 128.74	10.0	\$1,287.40	35%	\$450.59	\$836.81
	7" Stop Ring	Each	\$ 66.40	1.0	\$66.40	35%	\$23.24	\$43.16
	Thread Lock Kit (per kit)*	Each	\$ 54.21	1.0	\$54.21	35%	\$18.97	\$35.24
	Pump Charge Additional Hours	per hour/per unit	\$ 588.06	12.0	\$7,056.72	48%	\$3,387.23	\$3,669,49
- 1	Bulk Unit Additional Hours	Per unit/per hour	\$ 130.68	24.0	\$3,136.32	48%	\$1,505.43	\$1,630,89
			A STATE OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED ASSESSMENT AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERS	II.				The state of the s

I HAVE READ AND UNDERSTAND THIS CONTRACT AND REPRESENT THAT I AM AUTHORIZED TO SIGN THE SAME AS CUSTOMERS AGENT.

Customer Authorized Agent: ACCUSTOMERS AGENT.

\$17,283.04

\$30,991.81

SERVICE ORDER CONTRACT

Customer Name	Destiny Petroleum	Ticket Number	SOK 6274
Lease & Well Num	ber Louise 3504 SWD 1-8	Date	8/22/2017

As consideration, The Above Named customer Agrees:

O-TEX Pumping L.L.C. shall not be responsible for and customer shall secure O-Tex pumping against any liability for damage to property of customer and of the well owner (if different from customer), unless caused by the willful misconduct or gross negligence of O-Tex pumping, this provision applying to but not limited to subsurface damage and surface damage arising from subsurface damage.

O-Tex makes no guarantee to the effectiveness of the products, supplies, or materials, nor of the results of any treatment or services.

Because of the uncertainty of variable well conditions and the necessity of relying on facts and supporting services furnished by others,

O-Tex personnel will use their best efforts in gathering such information and their best judgment in interpreting it, but

Because of the uncertainty of variable well conditions and the necessity of relying on facts and supporting services furnished by others except where due to O-Tex gross negligence or willful misconduct in the preparation or furnishing it.

Invoices payable NET 30 days following the date on the invoice.

Upon customers default in payment of the customers account by the last day of the month following the month in which the invoice is dated.

Customer agrees to pay interest thereon after at the highest lawful contract rate applicable but never to exceed 18% per annum in the event it becomes necessary to employ an attorney to enforce collection of said account.

Customer agrees to pay all collection costs and attorney fees in the amount of 25% of the unpaid account.

Service order: I authorize work to begin per service instructions in accordance with terms and conditions printed on this form and represent that I have authority to accept and sign this order.

I HAVE READ AND UNDERSTAND THIS CONTRACT AND REPRESENT THAT I

AM AUTHORIZED TO SIGN-THE SAME AS CUSTOMERS AGENT.

Customer Authorized Agent:

JOB SUMMARY SOK 6274 108/22/17													
	isas	Destiny I				CUSTOMER REF	0	le					
	Well No.	JOB TYPE Intermed				EMPLOYEE NAM		`			***************************************		
EMP NAME	. 011	1 micrimica	iate				ennis C	aro	iuno	***************************************			
Fennis Garduno	0			T				-					
Jared Green					***************************************			\dashv		·			
Frank Guyton				\neg				\dashv					
Kendrick Burns					The same of the sa			\neg		***************************************			
Form. Name	Type:		<u> </u>	Called	LOut	IOn Location		lah (Charled	TI-I-O			
Packer Type	Set At	0	Date		21/2017	On Location 8/21/2			Started 8/22/2017	Job Co	ompleted 22/2017		
Bottom Hole Temp. 139°	lole Temp. 139° Pressure					0/2//2		•	012212011	07.	2212011		
Retainer Depth	er Depth Total Depth 5385 Tools and Accessories				000	2230			1315	1	600		
				-		Well [
Type and Size Q Auto Fill Tube	ty	Make	0	***************************************	New/Used		Size Gra	ade	From	То	Max. Allow		
Insert Float Val		IR IR	Casing		new	26#	7"	_	Surface	5,385	5,000		
Centralizers		İR	Liner		+			+					
Top Plug		İR	Tubing			-	0	\dashv			ļ		
HEAD 0	,	İR	Drill Pip	e	 	 	 	\dashv			 		
Limit clamp 0		IR	Open H				83/4"	\dashv	Surface	5,385	Shots/Ft.		
Weld-A		IR	Perforat	tions	***************************************			\dashv		0,000	Onotan t.		
Texas Pattern Guide Shoe		IR	Perforat										
Cement Basket 0 Materials	<u>' </u>	IR	Perforat	tions	-:			工					
Mud Type WBM Den	sity	9 Lb/Gal	Hours C Date	on Loc	ation Hours	Operating Date	Hours		Descrip	tion of Job	-		
Disp. Fluid Fresh Water Den	sitv	8.33 Lb/Gal	8/21		16.0	8/22	Hours 2.0	+	Interme	diate			
Spacer type Mudwash BBL.	25	8.40			***************************************		 	\neg	-	····			
Spacer type BBL.													
Acid Type Gal. Acid Type Gal.		_%											
Acid Type Gal. Surfactant Gal.													
NE Agent Gal.		In		\dashv				\dashv	***************************************				
Fluid Loss Gal/Lb		_In					 	\dashv					
	ent Gal/Lb In							\neg	***********	***************************************	****		
	led. Gal/Lb In				10.0								
IMISC. Gal/LD	SC. Gal/Lb In				Total 16.0 Total 2.0								
Perfpac Balls	Qtv.					Dro	essures	-					
Other			MAX	5.0	000 PSI	AVG.		n					
Other			Average Rates in BPM										
Other			MAX 8 BPM AVG 6										
Other			Cement Left in Pipe										
Other			Feet	~	41	Reason	SHOE J	OIN ⁻	<u> </u>				
			0-		D-4-								
Stage Sacks Cement		T	Additives	ment [Jata				MATE	1 12:17	16-10		
1 300 Premium H		2% Gypsum - 2%			lo-Flake - 1/	nns Fiher-Y		-	W/Rq 17.84		Lbs/Gal 11.40		
2 80 50/50 Poz Prem		4% Gel - 0.3% FL-	4 - 1/4 pps (Cello-F	lake - 1/4 pp	s Fiber-X	~~		6.47	1.38	13.80		
3 0 0		38# Fiber-X on the	e Side (21	# in the	e Lead - 10	# in the Tail)			0.00	0.00	0.00		

				-									
Droflugh	-			mary									
	Type: MAXIN	and the same of th	ustic .000 PSI		eflush:	BBI	25.0		Type:	-	Water		
		· PARTITION AND ADDRESS OF THE PARTITION ADDRESS OF THE PARTITION AND ADDRESS OF THE PARTITION AND ADDRESS OF THE PARTITION AND ADDR	IO/FULL			Gal - BBI	N/A		Pad:Bbl		N/A		
	Actual	TOC		Excess /Return BBI N/A Calc.Disp Bbl Calc. TOC: 1,466 Actual Disp.						204 204.00			
Average			1,600	Fin	al Circ.	PSI:	1,00	0	Disp:Bb		204.00		
ISIP5 Min	10 Min	15 Mi	n		ment Slurry	•	175.						
			(According to the Control of the Con	Tot	al Volume	BBI	404.0	00					
		\leftarrow	. /		1								
CUSTOMED DEDDESES	, , <u>(</u>	ur leneur			1		(
CUSTOMER REPRESEN	HAN	VE /		7		CIONICE	- 2	>					
	-	h	, , 1	***************************************	- H	SIGNATURE			-				
		_ lettin	iah H	OVE	NV								

O-Tex / Equipment and Personnel Report Project Number Job Date SOK 6274 8/22/2017												
O-Tex Location	Cus	tomer			State	County						
Fairview, OK		D	estiny Pe	troleum	Kansas	Sumner						
Lease Name We	ell No. O-T	ex Field Sup		- Oloum	Customer Representa		lnt					
Louise 3504 \$ 1-			Gardun	0	0	uve	Phone					
Job Type		Man Hours			0		0					
		mun mount	,									
LISE THIS EOD	M TO N	TE AN	VICCUE	O ENGOLINEES								
THIS MAY INCL	UDE TIM	FATT	1 ISSUE	SENCOUNTER	ED WITH THE I	PERFORMANCE	OF THIS JOB.					
THIS MAY INCL	ODE HIM	EALIF	1E SHOP	ON THE ROAL	OR DELAYS	WITH DRILLING	CONTRACTOR.					
EQUIP/PERSONEL	TIME	DATE		7								
SUPERVISOR(S)	71ME 20:00	RATE	PRESS		JOB P	ROCEDURES						
Fennis Garduno	20:30	<u> </u>	-	Arrived at yard								
i cimis darduno	22:30			And a last		ed to location						
	22:35		-	Arrived on location	on 8-21-17							
PUMP OPERATOR(S)	22:40		<u> </u>	Safety meeting	- I							
Jared Green	13:15		5000	Rig up equiptmer		· · · · · · · · · · · · · · · · · · ·						
Odiod Oicell	13:17	5.00	400									
	13:27	6.00	200	Pump H2O space								
BULK OPERATOR(S)	13:32	6.00	200		t @ 11.4 ppg with	28 lbs fiber-x						
Frank Guyton	13:42	6.00	200	50 bbls of lead ce		***************************************						
Kendrick Burns	13:52	6.00	200	155 bbls of lead of								
	14:01	6.00	250		t @ 13.8 ppg with	40lb - file						
	14:07	0.00	200	S/D D/P	t @ 13.0 ppg with	TUIDS TIDET-X						
	14:22	6.50	110	Start H2O displac	rement							
	14:34	6.50	100	50 bbls of displacement away								
	14:40	6.50	500	Saw lift pressure								
	14:46	7.00	550	100 bbls of displa	cement away							
	14:56	7.00	900	150 bbls of displa		V-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1						
	14:58 3.00 850 slow down to land plug @ 180 bbls of displacement away											
15:05 3.00 1600 land plug												
15:10 check floats/ floats held/ got 1 bbl back												
15:25 wash up equiptment												
15:45 rig down equiptment												
	1600 leave location											
							The state of the s					
				IOB CALCULAT								
		4551		50 bbls of H2O sp								
		155 b	bls of lead	d cement @ 11.4 p	pg with 28 lbs fib	er-x						
		20 0	204 P	cement @ 13.8 pp 5 bbls of H2O disp	g with 10 lbs fiber	ſ-X						
			204.	o bbis of 1120 disp	nacement							
				CASING DAT	Α							
				7" 26 lb/ft								
						· · · · · · · · · · · · · · · · · · ·						
				ANNULAR DA								
				8 3/4" open ho								
	9 5/8" 36 lb/ft cased hole											
												
F	LEASE	NOTE A	NY CON	TRACTOR ISSU	IES OR COMM	ENTS DELOW						
Had i	ssue at y	ard firin	g up tail h	oulk truck bad sta	arter called mech	nanic got it runnin	a					
		Д	Arrived on	location @ 22:30	1.5 hours early	you it ruillilli	9					
			Fle	oats held got 1 bb	back							
	~		last ci	rculation pressure	- 1000 psi							
	 											

Pumping, LL (Pressure : psi Pen 3: SlurryRate UnitDescription TreatmentNotes Destiny Petroleum_Louise 3504 SWD 18_17_08_22_#1.csv 14:10:23 Pen 2: Pressure 1 (Density: lb/gal 13:56:42 08/22/2017 JobNumber 13:43:01 DATE RECORDED: JOB NO: UNIT DESCRIPTION: UNIT NOTES: FILE NAME: 13:29:20 13:15:39 SOK 6274 Destiny Petroleum Louise 3504 SWD 18 Kansas (Density: Ib/gal) O-Tex Pumping 13:01:59 Pen 3 15.00 r 31.50 6300.00 13.50 9.00 0.00 28.00 5600.00 12.00 24.50 4900.00 10.50 7.50 00.9 3.00 4.50 1.50 SERVICE COMPANY: Pen 1: Density 2 TICKET NO: CUSTOMER NAME: WELL NAME: WELL LOCATION: Pen 1 Pen 2 35.00 7000.00 0.00 21.00 4200.00 17.50 3500.00 10.50 2100.00 14.00 2800.00 7.00 1400.00 700.00 3.50 0.00

15:18:47

15:05:06

14:51:25

14:37:44

14:24:03

7- TEX
Pumping, LLC

Job Site Saffey Meeting Attendance Sheet

Job Site Leader:

Fennís Garduno

Destiny Petroleum

Company - Lease - Well #:

/ Louise 3504 SWD 1-8

Max Pressure:

psi

PSI

8/22/2017

Date:

Ticket #:

SOK 6274

Company Name

Location

Unit Type

Trailer Number

Unit Number

Employee Number

Employee Name
*** Please Print ***

Pickup	Pump	Bulk	Bulk																
	980028	920048	920064																
530148	880137	880099	880061																
Fennis Garduno	Jared Green	Frank Guyton	Kendrick Burns																
-	2	က	4	Ŋ	9	1	00	စ	9	7	12	13	4	15	16	17	18	19	20

Job Site Saftey Leader:

Fennis Garduno

Report all Minor Injuries, Accidents, Vehicle Accidents or Environmental Spills

Immeadiately.

O-TEX PUMPING

Cement Head CheckList

Cement Head size 7" SN 080313
1.Inner Thread where cap connect to. Good Needs Maintenance
2. The Threads on top Cap on Plug Good Needs Repair
3.The O-Ring to Top Cap Good Needs New One
4. Wings to Top Cap Good / Needs Maintenance
5. Threads to Manifold Connections -Good Needs Repair
6. The Housing to Bull Plug Properly Secured in cement head.
7.The Cement Head Base Good Cracked Other
8.The Cement Head Pin Good Needs Replacing
9. The Cement Head Base Collar Good Needs Maintenance
10. O-Ring on the base of head Good Needs Replacing
all the on D'N Balls of

Date

8/22/2017

Job Name / Type of Job

Destiny Petroleum Louise 3504 SWD 1-8H
Intermediate

Yes	No	N/A	
х			ALL Iron Inspection up to date?
parameter and a second			
Х			Plug Container/Manifold/Bowl
х			Check Manifold/Pins/Tattle tale for proper operation.
х			Plugs. Top AND Bottom. Proper size.
х			Casing Swage.
Х	773 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Cement. Check load sheets. Ensure correct
		,	amount and type. Physically check trailer!
		х	Bentonite(Gel) - Correct Amount.
		Х	Sugar - Correct amount.
		х	Salt - IF needed (Cold Weather)
х			Additional chemicals-No Foam, Corrplex(Production, Batch mixer) Etc.
х			Iron/Hoses-Enough for job?
х			Cement/Water Connections-Hoses, "T"s, Valves, 90s, 45s, Air Hoses, Air trailer connections, etc.
		х	Containment for ALL Pumping units, including batch mixer. Containment
Х			Personal Protective Equipment-Hard Hats, Safety Glasses, Steel Toes, FR Coveralls, etc.
20.25	ndi		Temis M

Supervisor Name

Supervisor Signature

O-Tex Pumping LLC.

Job Safety Analysis (JSA) Form 1-A

Attachment 1-A This risk analysis checklist shall be used to identify potential hazards associated with a task and must be accompanied by Form 1-B.

Date	8/22/2017				lohi	Mumbor	-		d by Folill 1-B.			-
Supervisor	Fennis Gardung)				Number						
Customer	Destiny Petrole					Location						
Job Type /	Description of		T	Intormadiata	weii	Name & N			3504 SWD 1-8			
Nearest Hos		Il Kansas		Intermediate					IR IRON INSPECTION	DATE	"	10.00
	Auster Point #1		nce to loc	ation		rgency Co			911			
		Lincial	-			rgency M			Opposite end of loc	ation	-	
Haro	i Hat		Saf	ety Equipment loves			d For	Job				
	e Boots			Protection		y Chains			Wheel Chocks			
Safety				Harness		g Strap			First Aid Kit			
FR Clo						tinguisher			MSDS			
			I d	g Line		Static Cable			Other			
Access/Exi	t -l ocation			Pre-Job Haz		essme	<u>ent</u>					
	ent, Rig	l y	i a/	Body Position	•	: :		. Lifting	g/ Lowering/Moving			
	ing Equipment	1 -	N	Moveme	nt	Υ	N	,	, Lowering, woring	Y		N
	ndaries Indicated	X		Climbing		х			Manual Lifting	х		
	of Travel	X		Walking		х			Mechanical Lifting	х		
	Obstacles	X		Crawling		х			Body Positioning	х		
	ed Areas	X		Stretching		х			Slip/Trip Potential	х		
	Areas Assessed	X		Reaching		Х			Team/Group Lifting	х		
	tform Hand Rails			Over Extendi		х			Tag Lines	х		
	Hand placement	X		Bending/Twist		х			Load Securement	х		
Designated S		X		Hand Placeme		х		Pr	oper Rigging Practices	х		
Designated N		x		Pushing/Pulli Lifting/Carryi		х			Over Head Lifting	х		- 1
Evacuation Ro		x				×		Cor	ndition of Straps/Chains	х		
		:^	:	Hearing Protection I		x į						
Working	Hazards	Y	N	Operation		v !	:	Sį	pecial Working			
Proper Tool Use	/Maintenance	x .		Are simultaneous or		γ	N		Conditions	Υ		N
Mechanical	Equipment	x		occurring on si		Х			ifting permit required		х	1
Pinch F	Points	х		Have all other operat	1	x			t Work permit required		Х	
Hand/Bod	y Hazards	х		notified of work to be p	:	^		is Conti	ned Space permit required		х	
Hot/Cold	Surfaces	х		Working in close pr		x		Other	Is H2S present		х	
Inadequate	e Lighting	х		to other operati		^		Other	adverse well conditions	i	X	
Third Party C	perations -	х				1	ŀ					1
Welding, Tankers	,Rig Hands, etc	х										
Proper Container L	abels/Placement	х										
Adverse Environm	ental Conditions		х									
				Environme	ntal Con	ditions	•		The second of th		MARKET THE PARTY OF	
Complexity		Y	N	Location	- 1	Y	N		Weather	Y	1 1	N
Standard/Routi		х		Wet / Mud	İ	×	(N1	x	'	1
Non-typical/Some	what advanced		х	Snow covered /	Ice	×		Sever	e (Lightening/Hail/etc.)	^	V	ı
Very complex/non-st			х	Poor lighting / Visi	bility	(ssive tepm. (Hot/Cold)		×	1
Work				Excessive obstac	eles)				Windy		x	
Ope	n	х				•	•		Rain or snow	- 9	x	
Tigh			x						Day time		x	
Conges			х						Night time	x		- 1
Other Service Co	ompanies/Third	Party Ha	nds Invol	ved:							-	
												1
												\neg
Crew IVI	embers, Co	mpan	/ Repre	esentatives & Th	ird Party	Signat	tures (Use b	ack of page as ne	eded))	
	Print			Sign		Print			Sign		T	
Mua	ra KVIO		A1	varo Kuil	Jarca	dern	cn		JIM		1	- 1
Ser.	willow	mone	ST 1	fler	Jen	- W	6				1	
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}					tran	K Gr	Hon	<u> </u>	ten/ RSA]	
ava parsan -!! ·					126.	suf.	4/		TILL MAYETE	C	≯	
uve personally ins	pected the work	site & coi	nfirm that	t it is safe for the work	described (To	be comp	leted by	job supe	rvisor or field supervisor)		-	
thorized Signatur	e ====	nn	1 -	M. /_				-				
		71010	5/	Janveleno)	Prin	t Name:	re	200	5 (rordum	5	40	

O-Tex Pumping LLC Form 1-B

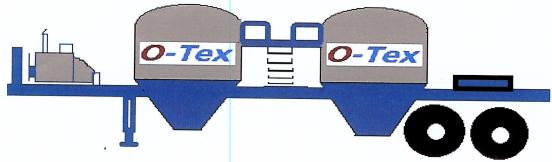
		CONTRACTOR DOCUMENT	8		Form 1-B
Job Safety A	nalysis Worksheet		D	ATE:	8/22/2017
LEASE NAME AND JOB TYPE:	Destiny Petroleum Louise 3504 SWD 1 Intermediate	-8H	JOB N	UMBER:	SOK 6274
EMPLOYEE NAME AND JOB TITLE:	Fennis Garduno		"H	AS YOUR	IRON BEEN INSPECTED RECENTLY?"
Hond Het Cofet	PERSONAL PROTECTIVE E				
SEQUENCE OF BASIC JOB STEPS	POTENTIAL ACCIDENTS OR HA	FR A	pparel (w	orn on oute	r most layer) - Gloves - Hearing Protection
				Hold Pre Rig	RECOMMENDED SAFE JOB PROCEDURES Up Safety meeting to discuss hazards. Be cautious of your
LOCATION HAZARD ASSESMENT / SITE WALK AROUND	Slips, Trips, Falls - Driving or walking obst Environmental conditions (Ice, snow, mu Emergency evacuation route.			surroundings	. Avoid cluttered work/walk areas. Practice good "house ork areas. Keep walking and emergency routes clear of
SPOT EQUIPMENT	Over head obstructions - Running into or persons/items - Blind backing of equipment placement	over ent - li	unseen mproper	areas. Do not	designated spotters when moving any vehicle. Do not move efore a walk around. Do not spot equipment near high risk obstruct evacuation route or road ways. Remember to chock s and set fire extinguishers one equipment is parked.
RIGGING UP IRON AND HOSES	Slips, trips, falls - Pinching, smashing, or c parts - Lifting injuries - Un safe condition use of tools.	rushir of, or	ng of body incorrect	hazardous wa strains. Be co	ea as clean as reasonable. Avoid carrying hardware through ilking conditions. ALWAYS team lift to avoid un necessary ntinuously aware of pinch points/body placement. Use the or the job. Do not use excessively worn or damaged tools.
RIGGING UP IRON AND HOSES (Cont'd)	Iron inspection up to date			Inspect tag of is within the I	on iron to assure the inspection date ast 12 months
RAISING AND LOWERING HARDWARE AND EQUIPMENT TO RIG FLOOR	Falling or unsecured loads - Pinching or cr Damaged lifting equipment	ushin		cables, hooks, line when pos placement/pii	r work under any elevated load. Always inspect lifting straps, etc. before and after use. Discard damaged items. Use a tag sible to control movement of lifted items. Be aware of body ach points in relation to moving lifted objects. Always ensure Never leave lifted load unattended.
CASING / WELL CONNECTIONS	Body placement - Congested work area - I items - Well control conditions	Raisin	g/lowering	etc.). Before re released. Whe care when hoi spotter. Obey	rig floor, be cautious of slippery conditions (drilling mud, ice, emoving any casing/well connections, ensure all pressure is n making a casing connection, watch pinch points. Use extra sting cement head onto casing. When working in cellar, have a the same rules as on floor. Be cautious of poor footing, difficul nding conditions.
PRE JOB SAFETY MEETING	All potential job related hazards			contractors or procedures an Set up a contir	job safety meeting with rig crew and any other 3rd party location involved with the task at hand. Discuss operation d safety hazards involved with pressure pumping operations. Igency plan incase of emergency, including muster points, first icles, nearest hospital, safety contacts, etc.
PRESSURE TESTING LINES AND HARDWARE	High Pressure - Loose connections - Lines : Hardware blow outs	separa	ating -	working area. I beginning test iron and hardv	sonnel are aware of testing operations. Clear everyone from Keep open and clear communication while testing. Before move all personnel to a safe zone at reasonable distance from yare. Do not attempt to access or repair any issues while inder pressure. Confirm release of ALL pressure before operations.
	Blow outs - Hardware failure - Improper va Leaks or spills	ilve op	perations -	iron while purr aware and stop valve positions	re of your self and those around you. Do not interact with the ps are in operation. If you see an issue, make all personnel properations before attempting corrections. Double check all and function. Be aware of what is being pumped and its w. Report and identify any spills immediately.
WASHING UP / FLUID DISPOSAL	Loose connections - Lines blowing out of w leaks/spills - Pumping into wrong disposal Over flowing pits	ash u conta	iner -	up. Check valve direction. Make	visually inspect lines and hardware before and during clean placement and fluid flow to ensure all are going in the proper e sure connection at disposal container is secure. Stop ediately and report to supervisor if a leak or spill occurs.
RIGGING DOWN THE JOB	Slips, trips, falls - Pinching, smashing, or cro parts - Lifting injuries - Un safe condition o use of tools.	ushing f, or ir	ncorrect s	nazardous walk strains. Be cont proper tool for	as clean as reasonable. Avoid carrying hardware through ing conditions. ALWAYS team lift to avoid un necessary inuously aware of pinch points/body placement. Use the the job. Do not use excessively worn or damaged tools.
EXITING LOCATION AFTER JOB	Over head obstructions - Running into or o persons/items - Blind backing of equipmen equipment placement		oroper k	completed a wa llong the way. deeping" proced	then moving equipment. Do not move vehicles until you have alk around. Be aware of direction travel and any obstacles Do NOT rush. Before leaving location, ensure good "house dures. Clean any trash or unused items from work zone. It to any spills or damages that may occurred during

Any and ALL personnel retain the right to "STOP JOB AUTHORITY". This means that it is not only your right, but your responsibility to warn others of any situation that you find to be a potential safety hazard. You have the right to request the shut down of operations at any time you see the safety of yourself or your fellow workers in jeopardy. It is the responsibility of everyone on location to ensure a safe, successful job and work environment. Safety first.



				-					Pu	mping, LLC
COMF	PANY	Destin	y Petrolei	ım			6274	AFE/WORK OR		DATE 9/22/2047
CONT	RACTOR	WW Drilli		ин		Owner	0214	LEGAL DESCRI	PTION	8/22/2017 API
LEASI	E & WELL#					Same COUNTY		8/35I STATE	N/4VV MILEAGE	15-191-22792-00-00
DIREC	CTIONS	Louise	3504 SWD	1-8		Sur	nner	Kansas		120
	Caldwell					ngdale Rd 0.: - 1 Mile North				nty Rd. West And
ices										() H2S
Pumping Services	Casing Size	Casing Weight 26#	Thread LTC	Tbng/DP Size	Thr		Swage	Top Plug	Bottom Plug	% Excess
ping	Number and		LIC	L		YES	YES	YES Casing Depth	NO Hole Depth	40% Hole Size
Jum -		ruck & Bull	k Material	s				5,385	5,385	8¾"
_	Remarks			TTV			139°	KOP	Depth-TVD 4658	Mud Weight/Type
	LEAD	# of Sacks	Туре		Add	ditives	100		1 4000	
	154.41	300	Prem	ium H						
	H2O TO MIX	Weight PPG	Yield Ft3/Sk	Water Gal/Sk		2% Gyps	sum - 2% C-4	45 - ¼ pps Cel	lo-Flake - 1/4	pps Fiber-X
	127.43	11.40	2.89	17.84						
	TAIL	# of Sacks	Type	z Premium	Add	ditives				
	19.66	80 Weight PPG				4% Gel .	0.3% FL-4	- 1/2 nne Call	o-Elako - 1/	pps Fiber-X
	12.32	13.80	1.38	Water Gal/Sk 6.47		470 Gei	0.570 I L-4	- 14 pps cen	U-11ake - 74	pps riber-x
		# of Sacks	Туре		Add	ditives				
als										
Materials		Weight PPG	Yield Ft3/Sk	Water Gal/Sk		38# Fiber-X	on the Si	de (21# in 1	the Lead -	10# in the Tail)
		ACID	Туре		Add	Tako 9	5/8" Sı	wedge (EAVE	IF RIG IS
		Inhibitor	Surfactant	clay cont.		rano		SKIDDIN		
	Spacer or Flush	Quantity 50 bbls	Type	Water	Add	ditives				
	Displace	Quantity	Type	water	Add	ditives				
	0.11									
	Other	Quantity	Type		Add	ditives				
w ed	Cerr	enter	Pun	nper		Bulky	В	ulky	1.7 (1.1.1 9)	Bulky
Called		Garduno	Jared			Frank Guyton		ck Burns		
JC.	Sw	edge	Bale	rack		Single Wing	Doub	le Wing		Other
CEOL	7	LTC		1		1		1		
	Casing Size		L	Casing Weight	Н		Thread		L	
	Guide Shoe	······································		Float Shoe			Float Collar		Insert Float Va	lve
ms	Centralizers -	Number	····	Size		1	Туре	1		
lte.		10								Total and
Sales Items	Wall Cleaners	s - Number		Туре			MSC (DV Tool	1)		MSC Plug Set
S	Limit Clamps	1		Thread lock		1	Other			
	Remarks			l		· · · · · · · · · · · · · · · · · · ·	1			
Custor	ner Rep.		Cell Phone		Offi	ce Phone	Fax		Time of Call	
O COULT	aken By			0]						T
	ies Sprack	len							8/21/17	Location Time 8/22/2017 0:00
Crew (IDO				***************************************			Yard Time	
ren	nis Gardı	ATTO		4-10-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-						8/21/17 20:00



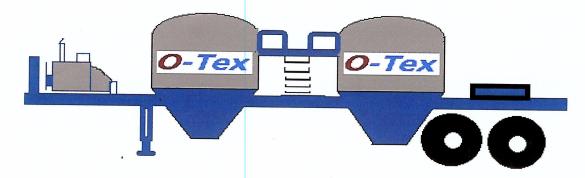


O-Tex	O-Tex	00
Trailer Number:	880061/920064	
Driver Name:		-
Front Pot		Rear Pot
Cement: TAIL	Cement:	EMPTY
80sks		sks
CEMENT ADDITIVES		CEMENT ADDITIVES
50/50 CLASS H/POZ		
4% GEL		
.3% FL-40		,
1/4 PPS FLAKE		
1/8 PPS FIBER X		
COMPANY: Destiny	DATE:	8/20/2017

LEASE: Louise 3504 SWD 1-8

TICKET: SOK# 6274





Trailer Number:	880099/920048
Driver Name:	

Front Pot

Cement:	LEAD	

150 sks

CEMENT ADDITIVES

CLASS H
2% C-45
2% GYPSUM
1/4 PPS FLAKE
1/8 PPS FIBER X

COMPANY: Destiny

LEASE: Louise 3504 SWD 1-8

Rear Pot

Cement:	LEAD		
,	150	sks	

CEMENT ADDITIVES

CLASS H
2% C-45
2% GYPSUM
1/4 PPS FLAKE
1/8 PPS FIBER X

DATE: 8/20/2017

TICKET: SOK# 6274



	LO	CATION W	VATER TEST		
General Information					
Customer: Destiny Pe	etroleum		Date:	8/22	/2017
Sales Order # :	SOK 6274	4	Time:	23:00	
Lease Name & # :	Louise 3504 SV	VD 1-8	Water Source	e:	Rig Tank
SL Name & Employee	#: Fen	nis Garduno			•
		Test Results	Sample #1		
		rest results	Sample #1		
pH 8.0 Sulfates <200 Chlorides 500	mg/L mg/L Y/N	Lab ° F mg/L mg/L Y/N mg/L			Standards Max Temp 120° F 6.0 - 8.0 Less Than 1800 mg/L Less Than 3000 mg/L No Trace Less Than 500 mg/L
		est Results	Sample #2		
pH 8 Sulfates <200 Chlorides 500	° F mg/L mg/L Y/N	Lab ° F mg/L mg/L Y/N mg/L			Standards Max Temp 120° F 6.0 - 8.0 Less Than 1800 mg/L Less Than 3000 mg/L No Trace Less Than 500 mg/L
	7	est Results	Sample #3		
		Lab ° F mg/L mg/L Y/N mg/L			Standards Max Temp 120° F 6.0 - 8.0 Less Than 1800 mg/L Less Than 3000 mg/L No Trace Less Than 500 mg/L

O-TEX / CUSTOMI	ED	OLIALITY	LIDVE	V		JOB INVOICE NUMBER	JOB DATE	
O-TEX LOCATION		CUSTOMER	URVE	Y		SOK 6274		8/22/2017
Fairview Oklahoma			estiny Petroleum			WELL LOCATION (county/parish) Sumner	CITY/TOWN	State
O-TEX SUPERVISER Fennis Garduno			uise 3504	SW	/D 1-8	(Legal's) SEC / TWP / RNG	8/35N/4	Kansas
		JOB TYPE WELL TYPE	Interme	diat	е	CUSTOMER REP. / PHONE		0
		Wetering	Oil & 0	3as			WW Drillir	ng #2
	HRS			HRS		HF	RS	HRS
Fennis Garduno		0				T		INO
Jared Green		0		!				<u>-</u>
Frank Guyton						i		
Kendrick Burns								

Dear Customer,

We hope that you were satisfied with the quality, service and performance of O-TEX Pumping L.L.C.. It is the objective of our company to deliver Quality equipment and service with fair pricing that will exceed anyone else in our industry. Please take the time to let us know if your experience with O-TEX met with your satisfaction. Please be as critical as possible so that you can help us achieve our goal and ensure that your expectations are at least met every time. Your comments are very important to us and will be kept in confidence between your company and O-TEX Pumping L.L.C.

se either r	rating system		YES [Y NO N	
RATING	T		DE06		
5	Superior Perfor	manaa	DESC	CRIPTION	
4	Exceeded Expe				
3	Met Expectatio				
2	Below Expectation				
1	Poor Performar				
	1. cor i chomia	100			
CA	TEGORY			CUSTOMER SATISFACTION RATING	
					RATING
Safety and	I Environmenta	Did we perform i	n a safe & envi	ronmentally sound manner ?	4
Tin	neliness	Did O-TEX respo	and perform	n in a timely manner?	0
Pe	rsonnel	Did the O-TEX to	eam perform to	your expectations?	
Equ	uipment	Did our equipme	nt perform to vo	our expectations?	+
Produ	ct/ Material	Did we deliver pr	oducts and ma	terials to perform the designed job as you expected?	7
Joh	Design	Did we Perform t	he ich to the ac	greed upon design?	4
	performance			at met your expectations?	
- 10.u.i	portormanoc	Did We I enoith I	ii a maimei ma	at thet your expectations?	4
				Comments	
					-
			the state of the s	Customer Signature:	

O-TEX Pumping, LLC Discretionary Bonus Sheet Field Receipt Number: SOK 6274

Date of Service: 8/22/2017

Company Name: Destiny Petroleum

Well Name: Louise 3504 SWD

Well Number: 1-8H

Job Type: Intermediate

<u>If No,</u> <u>Reasoning</u>			Was late to yard	Rental hand	Rental hand							
Eligible for Job Bonus	Yes	Yes	Yes	No	No							months of the second se
Title:	Supervisor Yes	Pumpie Yes	Bulkie	Bulkie	Bulkie		Were a first this content of the con					Section of the Control of the Contro
	Fennis Garduno	Jared Green	Frank Guyton	Kendrick Burns	0.00							
	Employee:	Employee:	Employee:	Employee:	Employee:	Employee:	Employee:	Employee:	Employee:	Employee:	Employee:	

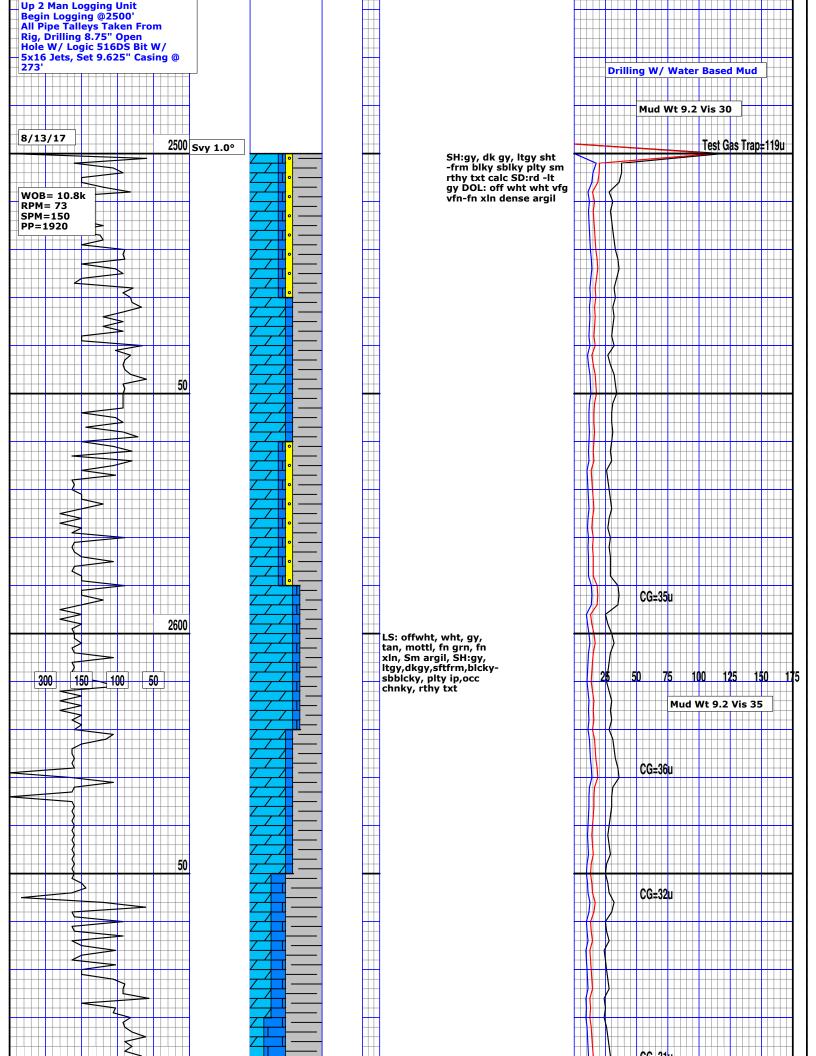
Manager Signature:

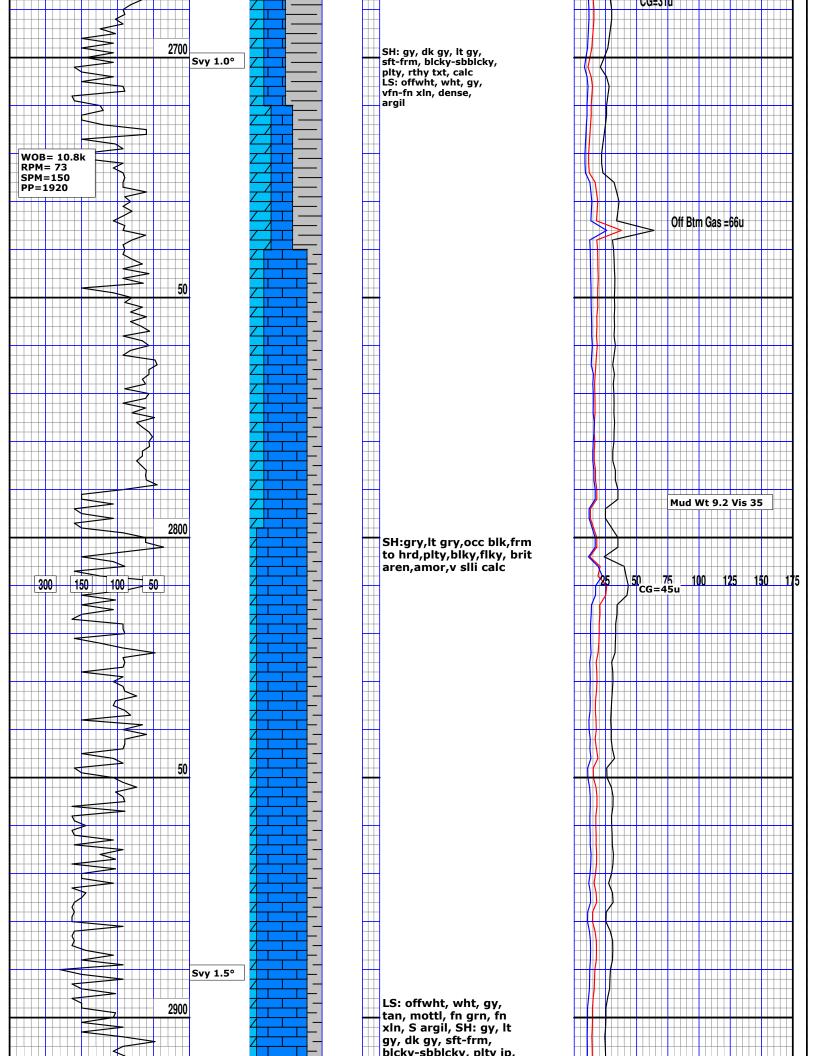


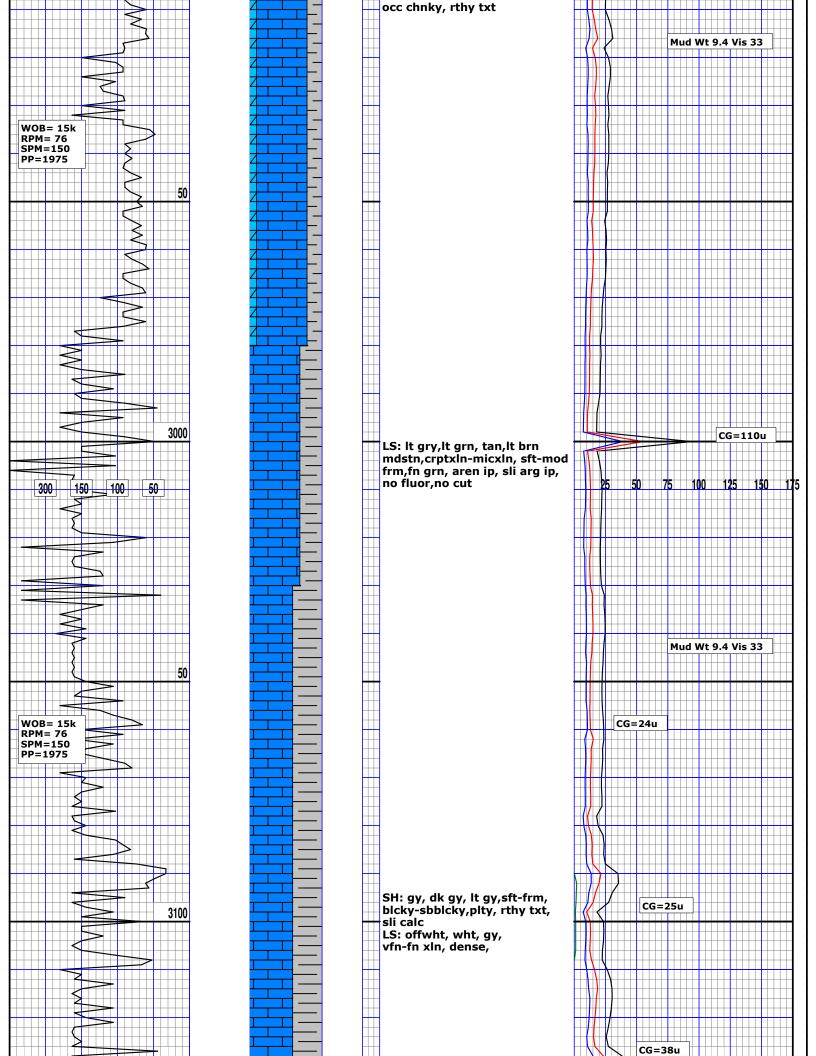
www.toledomudlogging.com

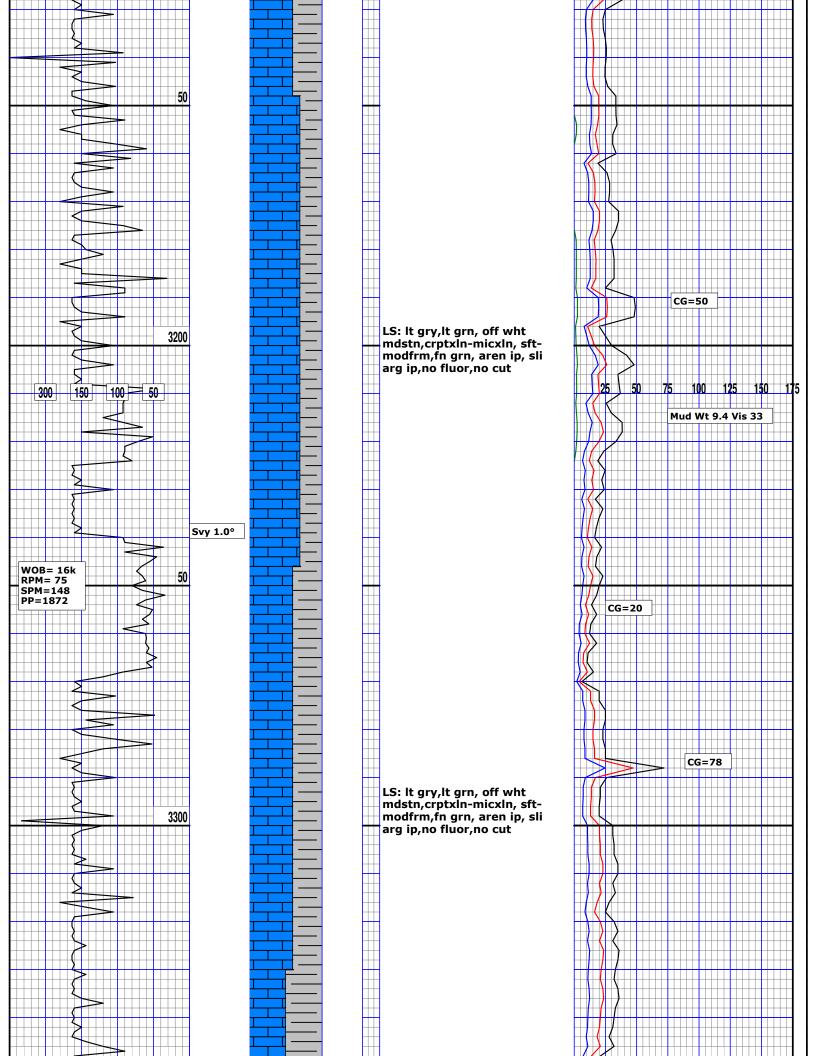
P. O. Box 1209 **MANY LA, 71449** (318)-590-9755 FAX (318)590-9754

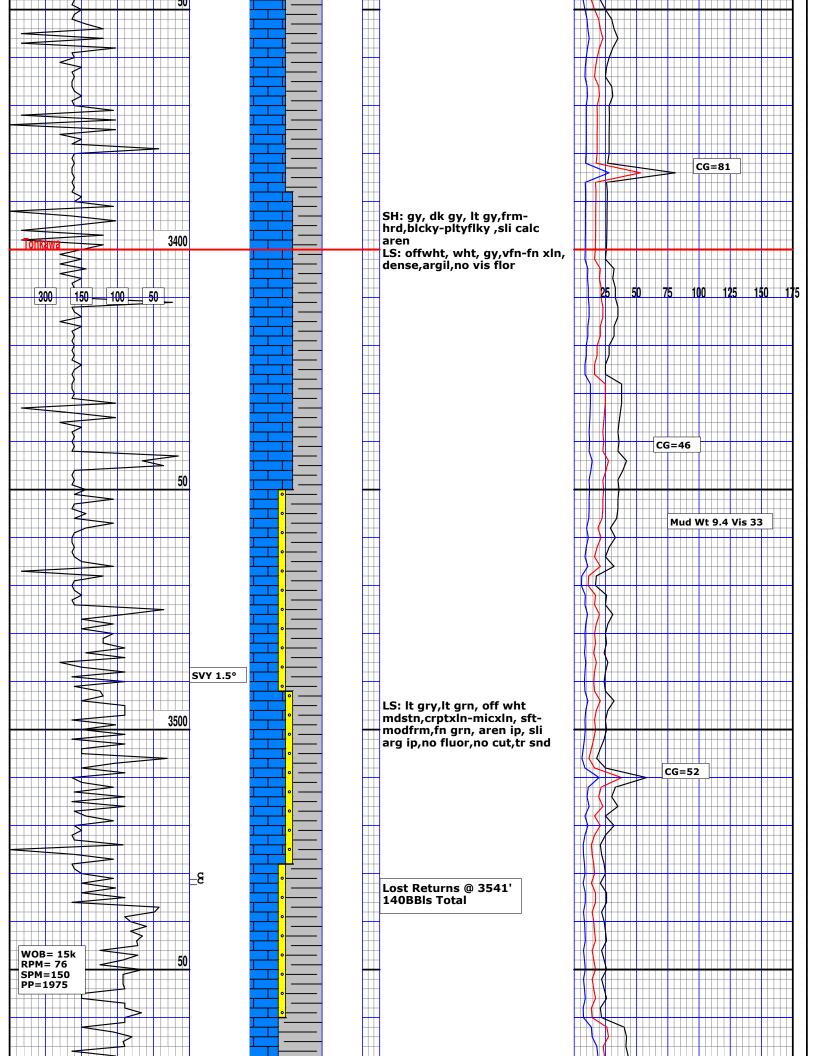
COMPANY:	DESTINY PET	ROLUEM						
WELL:	Louise 3504 SWI) 1-8.						
FIELD:	BUFF CREEK/ W	ILDCAT	ANSAS					
	-		COUNTY:		OTATE.			
LOCATION:	SW NE NE NW 8	35 4 W						
Interval Log	ged: 2500'	To: _5	900	G.L.:		K.B:		
Date Logge	d: <u>8/11/2017</u>	To: _8	3/24/2017	_ Spud Date:	8/08/2017			
Rig:	WW DRILLING R	IG 14						
Loggers:	D.MITCHELL, G	OLTZ						
Api No.:	15191227920000							
Filename:	destiny_petroleum_louise_3504_swd_1-8.mlw							
Geologist:	REID McCARTY							
acologist.								
reated By MainLog								
Abbrevia		Lithol	ogy Symbols:	Gas Chromatograph Analysis:				
NBNew Bit DS	TDrill Stem Test	Anhy	drite	Salt	Granite	TG ————		
	Directional Survey	Silts	tone 🔥	Chert 0 0	Sandstone	C1 ———		
	Connection gas	Dolo		Conglomerate	Limestone	C2 ———		
	TLogged After Trip Pump Pressure	Coal	Shale 4	Shale Granite Wash	Bentonite Quartz Wash	сз ———		
	MStrokes/Min	Red		Org Sh	Green Sh	IC4 ————		
SGSurvey Gas DT0	GDown Time Gas	Cust	Sh1	Cust Sh2	Cust Sh3	NC4 ———		
Mud Dat		Cust	Sh4	Cust Sh5	Cust Sh6	IC5 ————		
Mud Dat		Δc	cessories	NC5 ————				
WTWeight	Glauce		rrite 66 Fossils					
PHAcidity CHLChlorides		<u> </u>						
	1 1	Fractu	res 0 0 Ce	ement		1		
	Vis		%					
	Por		H Oil Cut					
D. 1111 D. 1	T ., /		A Flu			T		
Drilling Rate	Tr /	Lithology	R Tr/Tr/	Descriptions/Re	emarks	Total Gas/Chromatograph		
FT/HR	g g		p f g					
			\mathbb{H}			25 50 75 100 125 150 175		
Toledo Mudlogging On								
Location 8/11/2017 To Ri	ig		HH					

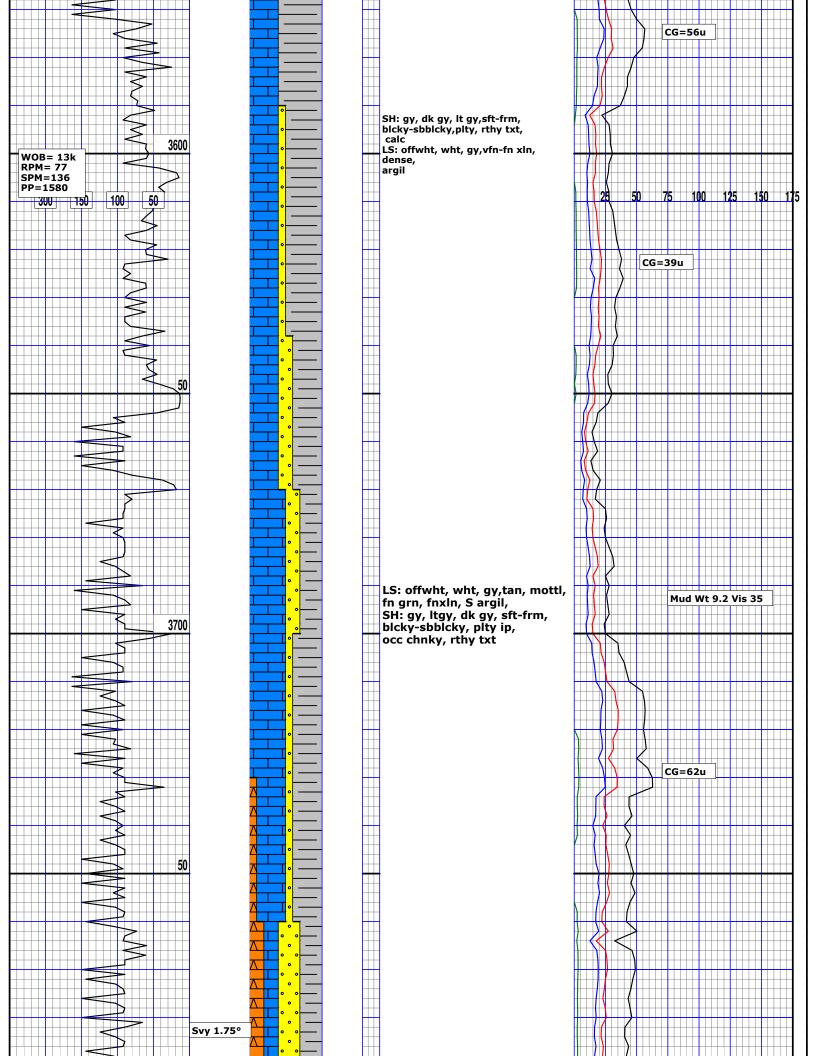


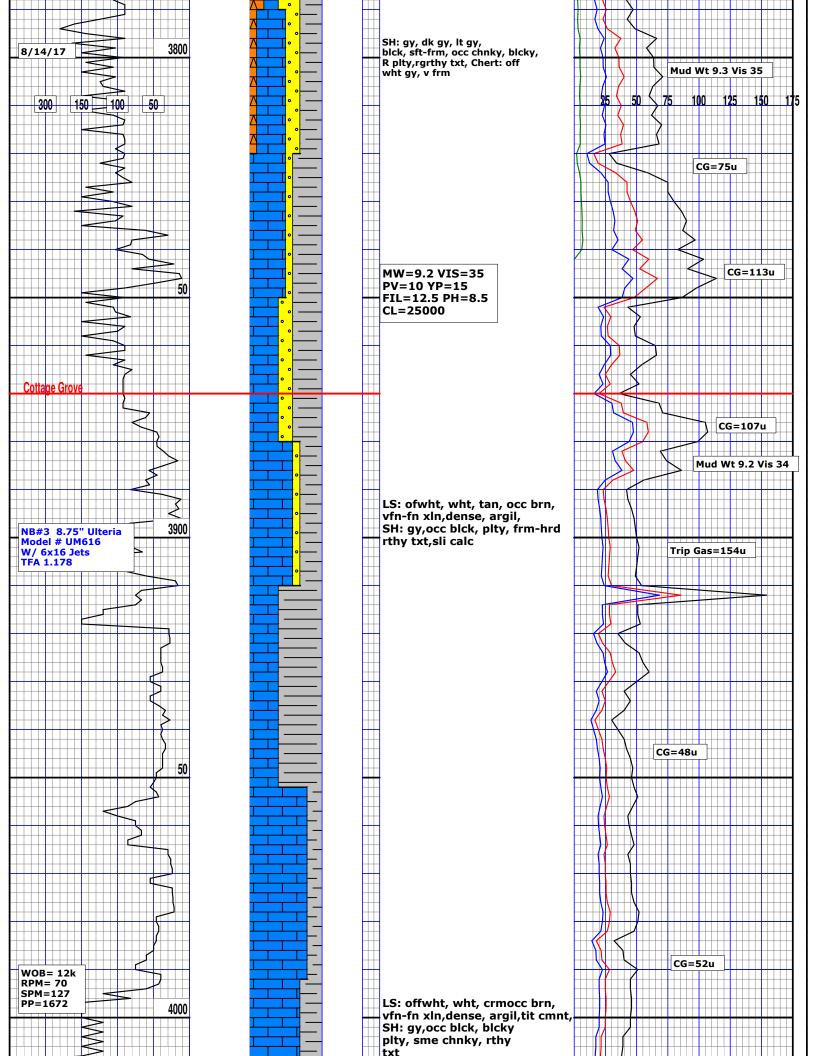


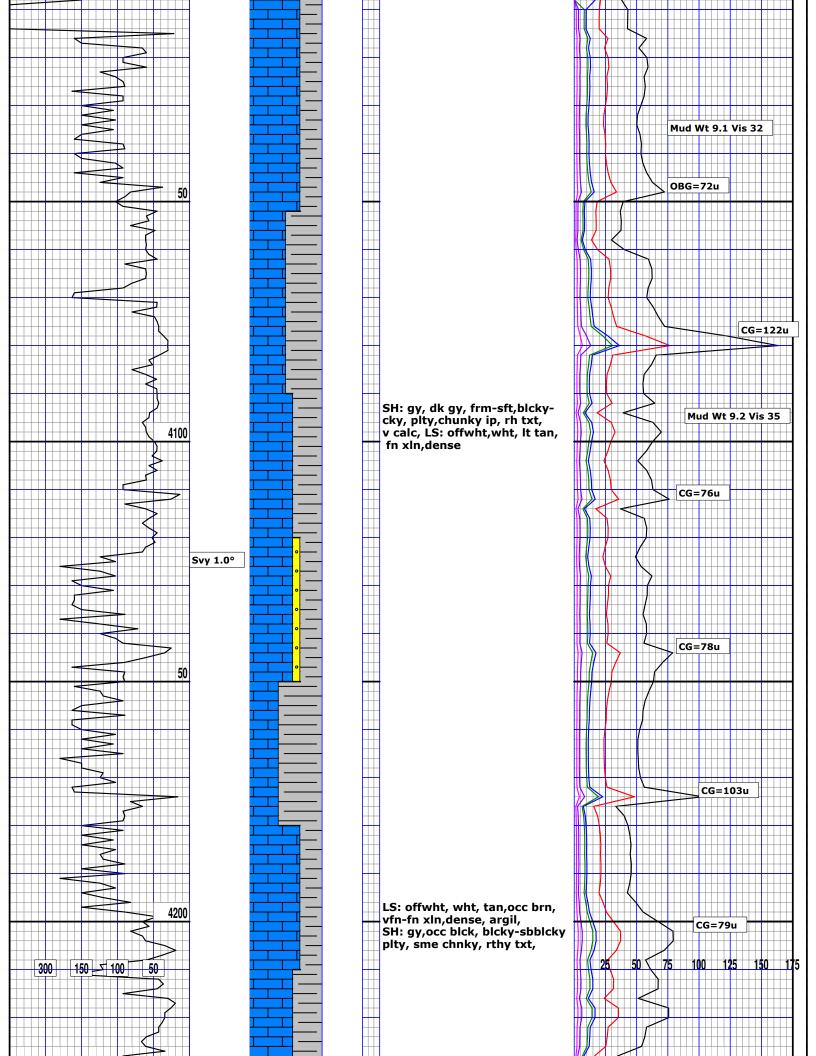


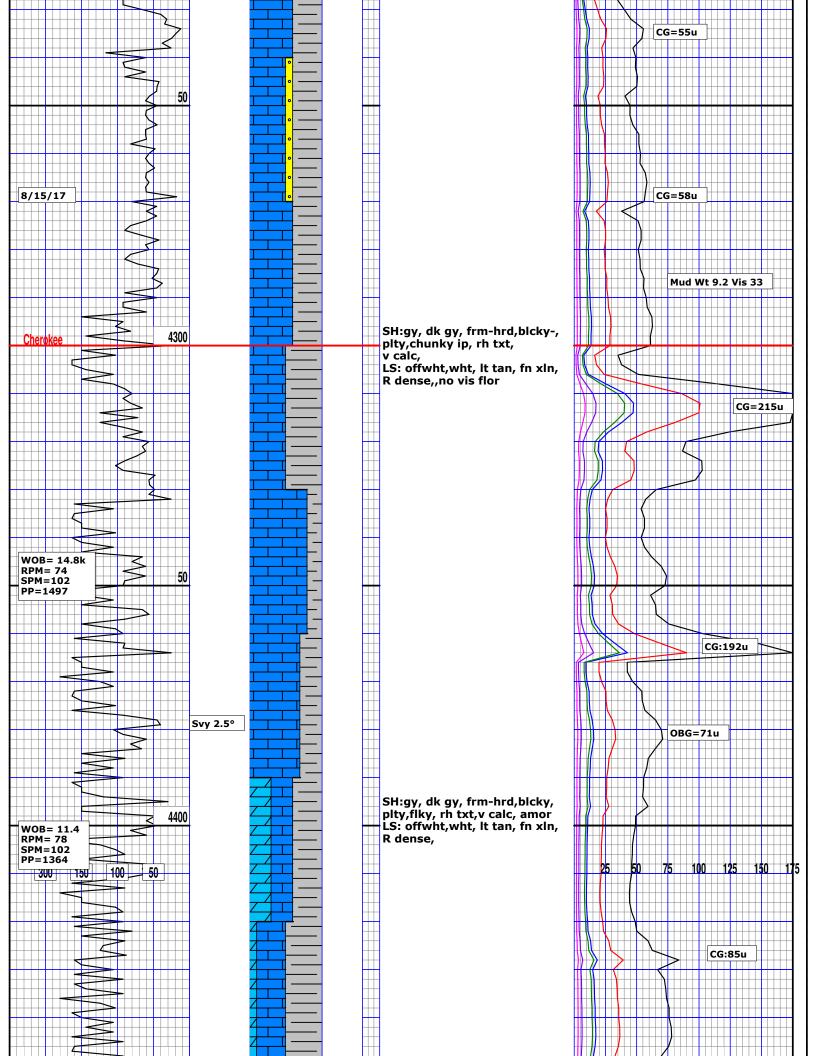


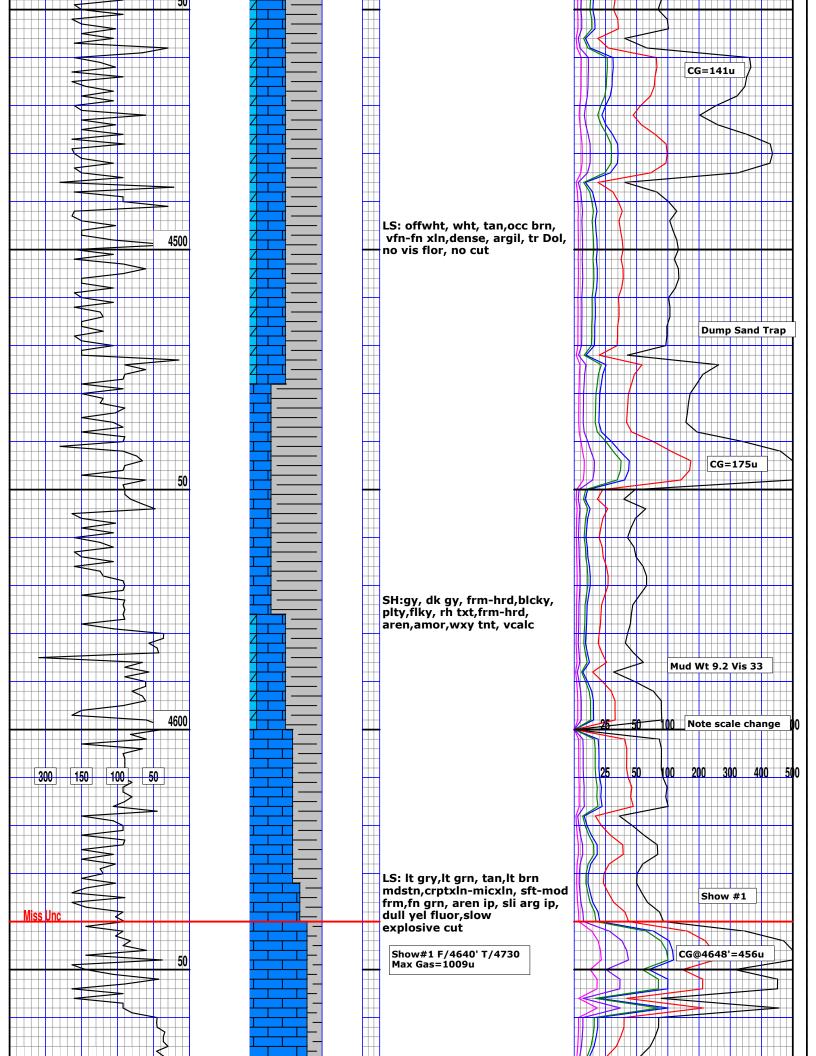


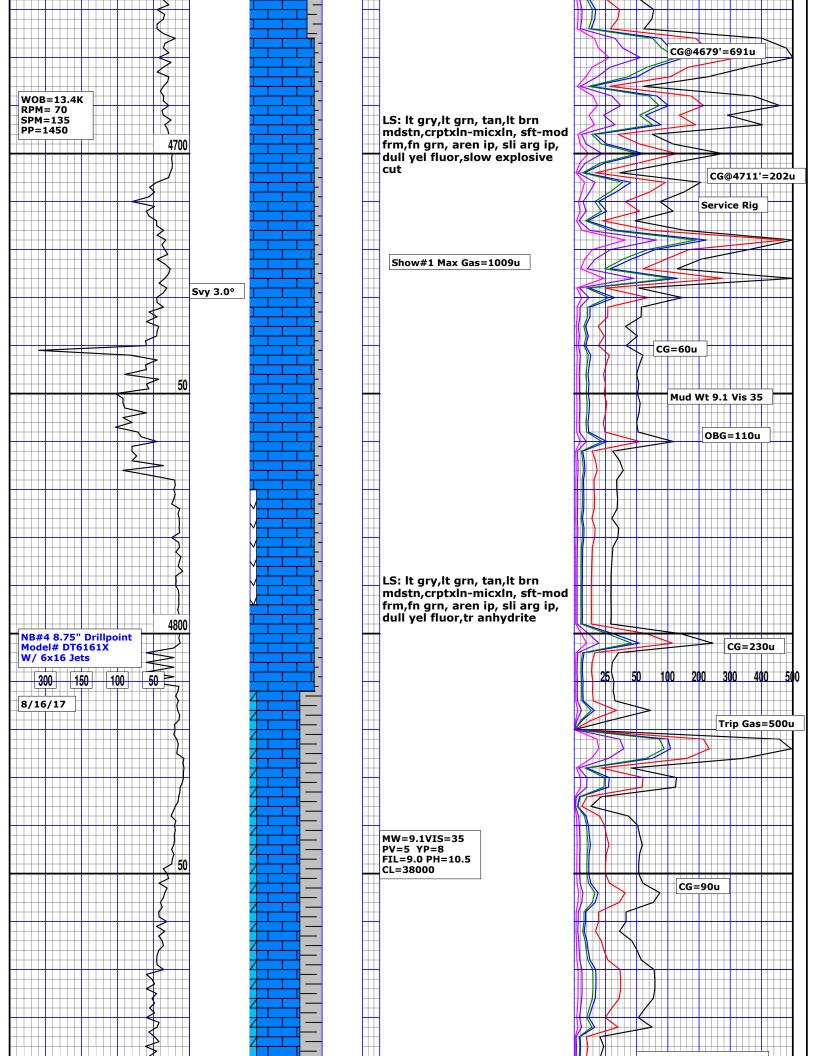


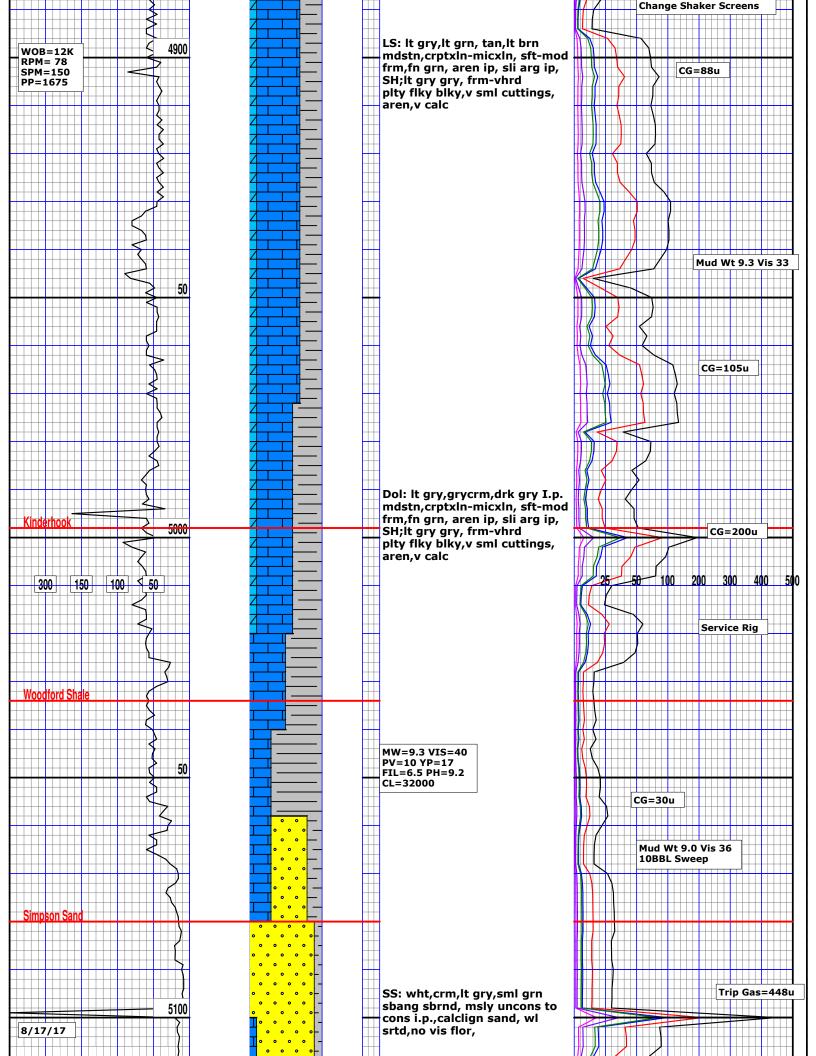


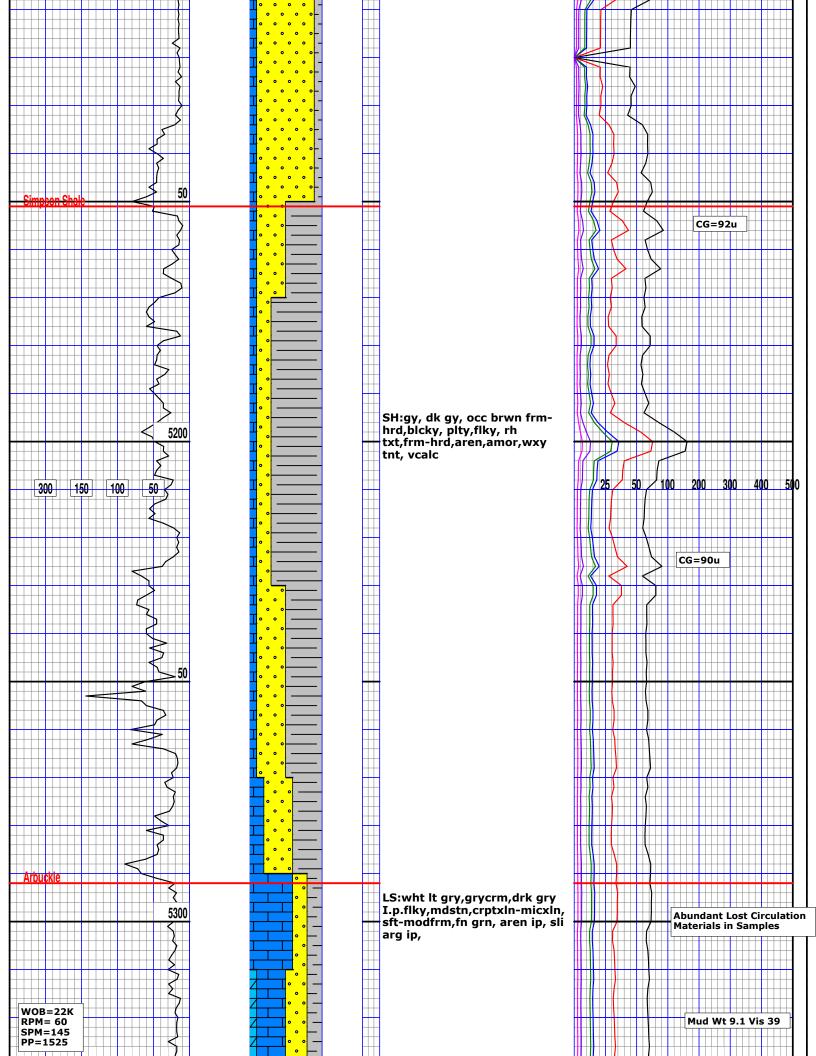


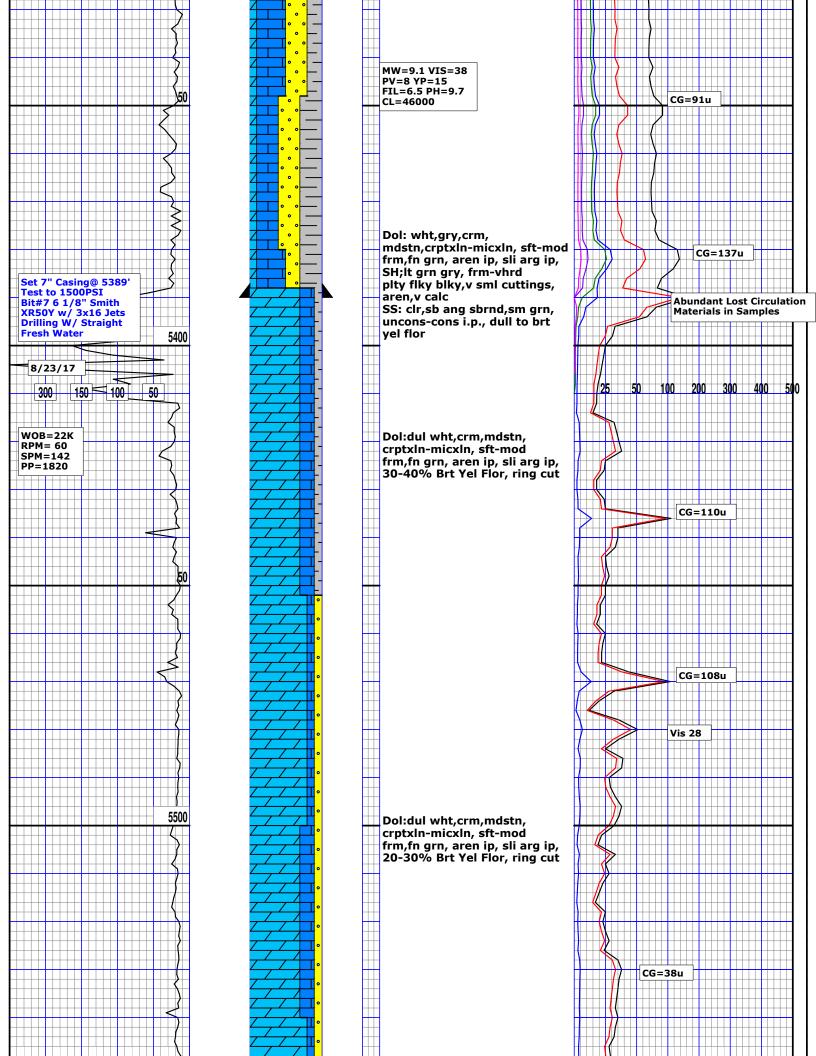


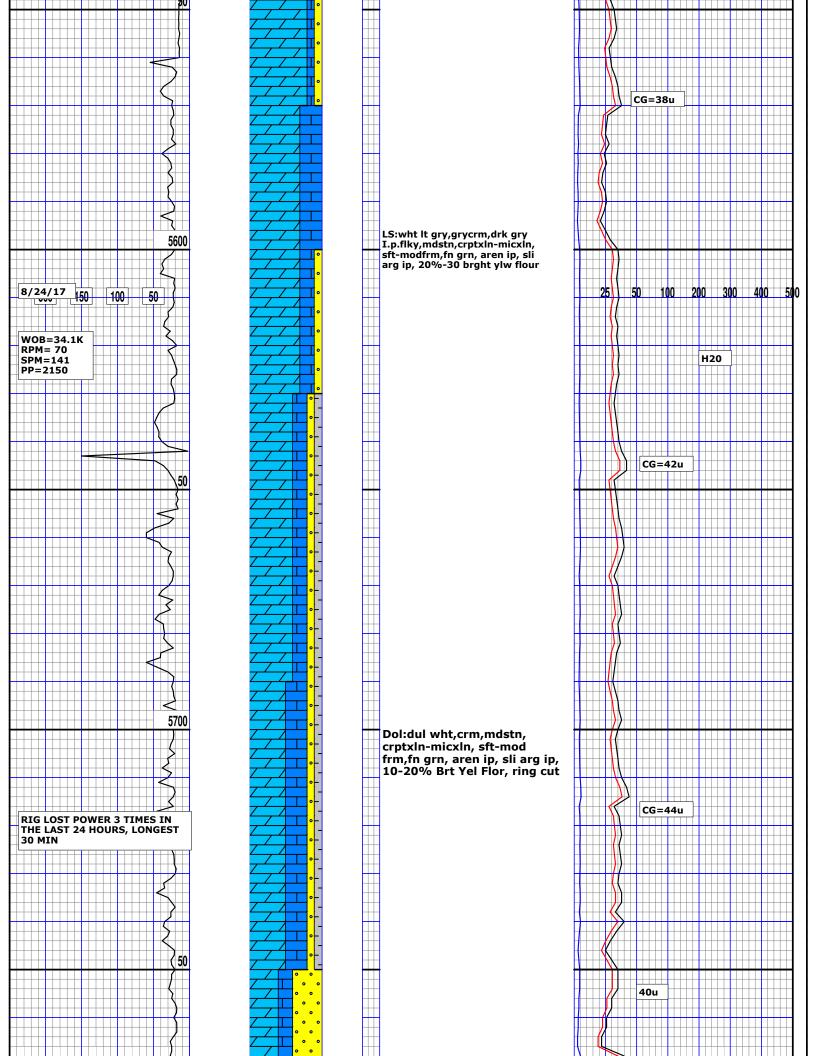


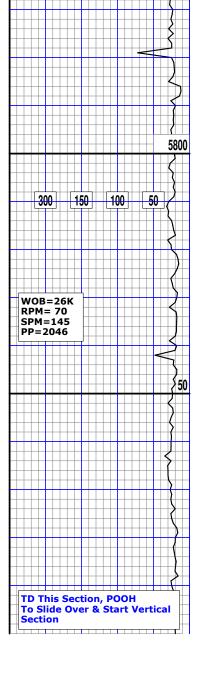












SS: wht,crm,lt gry,sml grn sbang sbrnd, msly uncons to cons i.p.,calclign sand, wl srtd,70% Brt Yel Flor W/ Exploding Flash Cut

