Confidentiality Requested:

Yes No

#### Kansas Corporation Commission Oil & Gas Conservation Division

1248868

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

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

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

#### **AFFIDAVIT**

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

**Submitted Electronically** 

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

1248868	

(Attach Additional Sheets)  Samples Sent to Geological Survey	Operator Name:				_ Lease N	lame:			Well #:	
open and closed, flowing and shuf-in pressures, whether shuf-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates at gas to surface stat, long with final charts, Auto charts and extended. Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to loc-well-logs@koc.ks.gov. Digital electronic log files must be sufficient for Log version 2.0 or never AND an inage file (TIFF or PDF).  Diffi Stem Tests Taken (Attach Additional Sheets)  Diffi Stem Tests Taken (Attach Additional Sheets)  Samples Sent to Geological Survey  Ves No Cores Taken  Report all strings est-conductor, surface, intermediate, production, etc.  Purpose of String  Size Hote Size Casing Diffice Set (in 0.03)  ADDITIONAL CEMENTING / SQUEEZE RECORD  Purpose: Purpose of String  ADDITIONAL CEMENTING / SQUEEZE RECORD  Purpose: Perforate	Sec Twp	S. R	East	West	County:					
Tubbing Perforate Production Source Perforation Tracturing treatment on this wel?  Ditay purposes to State but base fluid instituting treatment on this wel?  Ditay purpose to State but base fluid instituting treatment on this wel?  Ditay purpose to State but base fluid of the hydraulic fracturing treatment on this wel?  Ditay purpose to State but base fluid of the hydraulic fracturing treatment on this wel?  Ditay purpose to State but be subtracted to the hydraulic fracturing treatment on this wel?  Ditay purpose to State but base fluid of the hydraulic fracturing treatment on this wel?  Ditay purpose to State but base fluid of the hydraulic fracturing treatment on this wel?  Ditay purpose to State but base fluid of the hydraulic fracturing treatment on this well?  Ditay purpose to State but base fluid of the hydraulic fracturing treatment on this well?  Ditay purpose to State but base fluid of the hydraulic fracturing treatment on this well?  Ditay purpose to State but base fluid of the hydraulic fracturing treatment on this well?  Ditay purpose to State but base fluid of the hydraulic fracturing treatment on this well?  Ditay purpose to State but base fluid of the hydraulic fracturing treatment on this well?  Ditay purpose to State but base fluid of the hydraulic fracturing treatment information submitted to the otherwical disclosure registry?  Yes No. (If No. skip our separation)  Justing RECORD State State Perforation  Production Necord State Perforation  Date of First, Resumed Production, SWD or ENHR.  Producing Membrod:  Fedimented Production  Disposition Of Gas:  METHOD OF COMPLETION:  Disposition Of Gas:  METHOD OF COMPLETION:  State Today State Male State	open and closed, flowin	g and shut-in pressur	es, whet	her shut-in pre	ssure reach	ned statio	c level, hydrosta	tic pressures,		
Samples Sent to Geological Survey							gs must be ema	iled to kcc-we	ll-logs@kcc.ks.go	v. Digital electronic log
Samples Sent to Geological Survey	Drill Stem Tests Taken (Attach Additional Sh	eets)	Ye	s No		_		n (Top), Depth		
CASING RECORD   New   Used   Report all strings set-conductor, surface, intermediate, production, etc.	Samples Sent to Geolog	gical Survey	Ye	s No		Name	9		Гор	Datum
CASING RECORD  New  Used  Report all strings set-conductor, surface, intermediate, production, etc.  Purpose of String  Direct  Size Gaising  Weight  Setting  Type of  # Sacks  Used  Additives  Additives  Additives  Additives  Additives  Additives  ADDITIONAL CEMENTING / SQUEEZE RECORD  Purpose:	Cores Taken Electric Log Run									
Purpose of String Size Hole Size Casing Weight Setting Type of Backs Type and Percent Additives  ADDITIONAL CEMENTING / SQUEEZE RECORD  Purpose: Depth Type of Cement Type and Percent Additives  ADDITIONAL CEMENTING / SQUEEZE RECORD  Purpose: Depth Type of Cement Type and Percent Additives  Protect Casing	List All E. Logs Run:									
Purpose of String  Size Hole  Size Casing  Weight  Setting  Type of										
ADDITIONAL CEMENTING / SQUEEZE RECORD  ADDITIONAL CEMENTING / SQUEEZE RECORD  Purpose: Partorate Protect Casing Pruge and Percent Additives  Depth Type of Cement Type of Cement # Sacks Used Type and Percent Additives  Protect Casing Pruge Set Type Pruge Off Zone  Dispet to total base fluid of the hydraulic fracturing treatment on this well?  Does the volume of the total base fluid of the hydraulic fracturing treatment information submitted to the chemical disclosure registry?  Shots Per Foot PERFORATION RECORD - Bridge Plugs SetType Specify Footage of Each Interval Perforated  Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Useo)  Depth  TUBING RECORD: Size: Set At: Packer At: Liner Run:   Yes   No		Sizo Holo					<u> </u>		# Cooks	Type and Percent
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone  Did you perform a hydraulic fracturing treatment on this well? Did you perform a hydraulic fracturing treatment on this well? Did you perform a hydraulic fracturing treatment exceed 350,000 gallons?   Yes	Purpose of String									
Purpose: Perforate Protect Casing Plug Back TD Plug Oif Zone  Did you perform a hydraulic fracturing treatment on this well? Did you perform a hydraulic fracturing treatment on this well? Did you perform a hydraulic fracturing treatment on this well? Did you perform a hydraulic fracturing treatment exceed 350,000 gallons?   Yes										
Purpose: Perforate Protect Casing Plug Back TD Plug Oif Zone  Did you perform a hydraulic fracturing treatment on this well? Did you perform a hydraulic fracturing treatment on this well? Did you perform a hydraulic fracturing treatment on this well? Did you perform a hydraulic fracturing treatment exceed 350,000 gallons?   Yes										
Purpose: Perforate Protect Casing Plug Back TD Plug Oif Zone  Did you perform a hydraulic fracturing treatment on this well? Did you perform a hydraulic fracturing treatment on this well? Did you perform a hydraulic fracturing treatment on this well? Did you perform a hydraulic fracturing treatment exceed 350,000 gallons?   Yes										
Purpose: Perforate Protect Casing Plug Back TD Plug Oif Zone  Did you perform a hydraulic fracturing treatment on this well? Did you perform a hydraulic fracturing treatment on this well? Did you perform a hydraulic fracturing treatment on this well? Did you perform a hydraulic fracturing treatment exceed 350,000 gallons?   Yes										
Perforate Protect Casing Plug Back TD Plug Off Zone  Did you perform a hydraulic fracturing treatment on this well?  Did you perform a hydraulic fracturing treatment on this well?  Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons?   Yes   No				ADDITIONAL	CEMENTIN	IG / SQU	EEZE RECORD			
Perforate Protect Casing Plug Back TD Plug Off Zone Off Zone Plug Off Zone Plug Off Zone Plug Off Zone Plug Off Zone Off Zone Plug Off Zone Plug Off Zone Plug Off Zone O	Purpose:		Туре	of Cement	# Sacks	Used		Type ar	nd Percent Additives	
Plug Back TD Plug Off Zone   Plug Sone Zone Zone Zone Zone Zone Zone Zone Z		Top Bottom								
Did you perform a hydraulic fracturing treatment on this well?  Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons?	Plug Back TD									
Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000 gallons?	Flug Oil Zoile									
Was the hydraulic fracturing treatment information submitted to the chemical disclosure registry?	Did you perform a hydraulio	fracturing treatment on	this well?				Yes	No (If No.	skip questions 2 ar	nd 3)
Shots Per Foot	Does the volume of the total	al base fluid of the hydra	ulic fractu	ring treatment ex	ceed 350,000	0 gallons?	Yes	No (If No.	skip question 3)	
Shots Per Pool Specify Footage of Each Interval Perforated (Amount and Kind of Material Used)  Depth  TUBING RECORD: Size: Set At: Packer At: Liner Run: Yes No  Date of First, Resumed Production, SWD or ENHR. Producing Method: Growing Pumping Gas Lift Other (Explain)  Estimated Production Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity  DISPOSITION OF GAS: METHOD OF COMPLETION: PRODUCTION INTERVAL: (Submit ACO-4)	Was the hydraulic fracturing	g treatment information s	submitted	to the chemical o	lisclosure reg	gistry?	Yes	No (If No.	fill out Page Three	of the ACO-1)
TUBING RECORD: Size: Set At: Packer At: Liner Run:	Shots Per Foot									
Date of First, Resumed Production, SWD or ENHR.  Producing Method:  Flowing Pumping Gas Lift Other (Explain)  Estimated Production Per 24 Hours  DISPOSITION OF GAS:  Vented Sold Used on Lease  Open Hole Perf. Dually Comp. (Submit ACO-4)  (Submit ACO-5) (Submit ACO-4)		Specify Fo	otage of E	ach interval Pen	orated		(Ar	nount and Kind o	materiai Used)	Depth
Date of First, Resumed Production, SWD or ENHR.  Producing Method:  Flowing Pumping Gas Lift Other (Explain)  Estimated Production Per 24 Hours  DISPOSITION OF GAS:  Vented Sold Used on Lease  Open Hole Perf.  Dually Comp. (Submit ACO-4)  (Submit ACO-4)										
Date of First, Resumed Production, SWD or ENHR.  Producing Method:  Flowing Pumping Gas Lift Other (Explain)  Estimated Production Per 24 Hours  DISPOSITION OF GAS:  Vented Sold Used on Lease  Open Hole Perf. Dually Comp. (Submit ACO-4)  (Submit ACO-5) (Submit ACO-4)										
Date of First, Resumed Production, SWD or ENHR.  Producing Method:  Flowing Pumping Gas Lift Other (Explain)  Estimated Production Per 24 Hours  DISPOSITION OF GAS:  Vented Sold Used on Lease  Open Hole Perf. Dually Comp. (Submit ACO-4)  (Submit ACO-5) (Submit ACO-4)										
Date of First, Resumed Production, SWD or ENHR.  Producing Method:  Flowing Pumping Gas Lift Other (Explain)  Estimated Production Per 24 Hours  DISPOSITION OF GAS:  Vented Sold Used on Lease  Open Hole Perf. Dually Comp. (Submit ACO-4)  (Submit ACO-5) (Submit ACO-4)										
Date of First, Resumed Production, SWD or ENHR.  Producing Method:  Flowing Pumping Gas Lift Other (Explain)  Estimated Production Per 24 Hours  DISPOSITION OF GAS:  Vented Sold Used on Lease  Open Hole Perf. Dually Comp. (Submit ACO-4)  (Submit ACO-5) (Submit ACO-4)										
Date of First, Resumed Production, SWD or ENHR.  Producing Method:  Flowing Pumping Gas Lift Other (Explain)  Estimated Production Per 24 Hours  DISPOSITION OF GAS:  Vented Sold Used on Lease  Open Hole Perf. Dually Comp. (Submit ACO-4)  (Submit ACO-5) (Submit ACO-4)										
Date of First, Resumed Production, SWD or ENHR.  Producing Method:  Flowing Pumping Gas Lift Other (Explain)  Estimated Production Per 24 Hours  DISPOSITION OF GAS:  Vented Sold Used on Lease  Open Hole Perf. Dually Comp. (Submit ACO-5) (Submit ACO-4)	TUBING RECORD:	Size:	Set At:		Packer At	:	_	Yes 🗆	No	
Estimated Production Per 24 Hours  Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity  DISPOSITION OF GAS:  Vented Sold Used on Lease  Open Hole Perf. Dually Comp. (Submit ACO-4)  (Submit ACO-4)	Date of First Resumed P	roduction SWD or ENUI	a	Producing Meth	od.				*	
DISPOSITION OF GAS:  WETHOD OF COMPLETION:  PRODUCTION INTERVAL:  PRODUCTION INTERVAL:  PRODUCTION INTERVAL:  Sold Used on Lease  Open Hole Perf. Dually Comp. (Submit ACO-4)  (Submit ACO-5) (Submit ACO-4)	Date of First, Hestilled Fi	Saudion, SVVD OI LIVIII					Gas Lift C	ther <i>(Explain)</i>		
Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled (Submit ACO-5) (Submit ACO-4)		Oil Bb	ols.	Gas	Mcf	Wate	er Bl	ols.	Gas-Oil Ratio	Gravity
Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled (Submit ACO-4)	DISDOSITION	LOE CAS:			IETHOD OF	COMPLE	TION		DDODLIGT	ON INTERVAL:
(Submit ACO-5) (Submit ACO-4)						_		nmingled	PHODUCIIC	JIN IIN I ENVAL:

Form	ACO1 - Well Completion
Operator	Black Tea Oil, LLC
Well Name	Younkin A 1
Doc ID	1248868

### Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	12.25	8.625	23	264	Common	200	
Production	8.625	5.5	15.5	4590	Common	220	

# GLOBAL CEMENTING, L.L.C.

<b>REMIT</b>	T

18048 170RD

RUSSELL, KS 67665

SERVICE !	PORYT:	
	KUSSFLY	K

	SEC.	TWP.	RANGE	CAL	LED OUT	ONLYOCATION	I KOD GEN DE	1 - 9 1
DATE 1-26-2615	BLC.	1 111.	RANGE	CAL	LED OUT	ON LOCATION	JOB START	JOB FINISH
LEASE YOUNKIN	WELL #.	1	LOCATION	89		M O N	COUNTY	STATE
OLD OR NEW (CIRC	CLE ONE)					10 TH		
CONTRACTOR LA	IDMA	KK 1)	RILLING: X	2146	OWNER	7		*
TYPE OF JOB SURF	ACF		14.	1000				+
HOLE SIZE /2 1/4/		7	C.D.	7, 3, 4	CEN CENTER			4.4
CASING SIZE 8 5/9	**		DEPTH 264, 43		CEMENT	DERED 225	SV .	
TUBING SIZE			DEPTH		AMOUNT ORD			
DRILL PIPE			DEPTH			3% cc /	1490 GFC	
TOOL			DEPTH .				- 1	
PRES. MAX								
MEAS. LINE			MINIMUM HOE YOU'T		COMMON		@	
CEMENT LEFT IN CSG.	20:		HOE JOINT					Tolerone
PERFS	00			<u>—i,</u>	GEL		@	
	1 00	7,			CHLORIDE		@	
DISPLACEMENT /5					ASC		@	
	EQUIPMI	ENT					@	
		2				y e	@	
PUMP TRUCK CEN	MENTER	BRAD					@ .	A11.
	LPER 150	0					@,	
BULK TRUCK	1						@	
	VER HU	SIEN					@	
BULK TRUCK							@	
# DRI	VER						0	-
*					HANDLING_		@	-
					MILEAGE		@	-
					MILLAGE		TOTAL	
0 ,		ARKS:	/				TOTAL	t <del></del>
KUN IN (0)	OINTS.	85/8 C	A5106 W/1	12'				
LANDING JOIN	17 -	CIRCUL	-ATE MUN-			CED	VICE	
HODE UP CCM	FIVT -	- MIX	225 BODD 5X	- '		SER	VICE	
WIND & D	ISPLACE	= W/15	5 BBC HZ	20-	DEPEN OF IOD	- 75		
5HOW IN W17	H 200	0 P51 -	CEMENT	DID	DEPTH OF JOB.			
CIRCULATE					PUMP TRUCK C			
					EXTRA FOOTAG		@	
				*	MILEAGE		@	
				_	MANIFOLD		@	
							@	
CHARGE TO: BA	T.	-1					@	
CHARGE TO:	16 15	-/+					8	
STREET			4 (7)				TOTAL	
CITY							V	
	SIAIE	ZI	Р			DITIC & ELOA	TEOLUDATEN	ran .
						PLUG & FLOA	I EQUIPMEN	Ι
01.1.10	T C							
Global Cementing, L.	L.C.,						@	
You are hereby requ	ested to	rent cemer	nting equipment	and				
furnish cementer and	helper(s)	to assist o	wner or contracto	r to			<u>u</u>	
do work as is listed.	The abov	e work was	s done to satisfact	tion			<u>@</u>	-
and supervision of ov	vner agen	t or contra	ctor. I have read	and				1.3
inderstand the "GEN	VERAL 7	TERMS A	ND CONDITION	VS"			@	
isted on the reverse si	ide.							
	370%						TOTAL	
1,1	-							
RINTED NAME		_			SALES TAX (If A	ny)		
		2	30					
IGNATURE	190	No. of the last of			TOTAL CHARGE	S		
					DISCOUNT		TIT	PAID IN 30 DAYS
								LALD IN 30 DAYS



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	BLACK TEA OIL LLC	LLLC			0040	0040140007 - 0040140007		0000000
MAIL INVOICE TO	STREET OF	STREET OR BOX NUMBER 1014 EAST 29TH		CITY	STATE	ZIP CODE 67601	-	CC01C0
DATE WORK COMPLETED	MO. DAY YEAR 02 04 2015	DAY YEAR BHIREPRESENTATIVE 04 2015 Jack A Roberts	WELL API NO: 151092	API NO: 15109213440000	WELL TYPE:	E: New Well	+ -	
DISTRICT PP, PERRYTON			JOB DEPTH(ft)	PTH(ft) 4.590	WELL CLASS :			
WELL NAME AND NUMBER Younkin A 1	ID NUMBER		TD WELL	TD WELL DEPTH(ft)	GAS USED ON JOB :	ON JOB :		
WELL LOCATION:	LEGAL DE	LEGAL DESCRIPTION	COUNTY/PARISH	STATE	JOB TYPE CODE :	CODE:		
PRODUCT		DESCRIPTION		UNIT OF QUANTITY	LIST PRICE U	GROSS	DISC.	NET
100022	Class H Cement	nt .		sacks	440	+		2 526 20
100275	Sodium Metasilicate	licate		lbs	76-			478 07
100295	Cello Flake		<del></del>	lbs	54 1			123 03
100404	Sodium Chloride	eļ.		lbs	-332		-	77.60
488019	FP-6L			gals	-2-			60.00
488073	FL-62		- <del>-</del>	lbs	, 267			040.65
499634	Kol Seal			lbs	.880			340.00
499680	Static Free			Ibs	53			483.0
499702	ClayCare, tote			dals	4			0.40
L425411-00	Lafarge Red Rock Poz	ock Poz		sacks	-110			811.80
		SUB-TOTAL	SUB-TOTAL FOR Product Material					5,633.88
A152 M100	Personnel Per Diem Chrg	Personnel Per Diem Chrg - Cement Svc		0				210.00
	Con Marchae	ordinal charge		cu π	280			686.70
		SUB-101AL	SUB-101AL FOR Service Charges					896.70
ARRIVE A	MO. DAY YEAR 02 03 2015	TIME 21:30	SERVICE ORDER: I AUTHORIZE WORK TO BEGIN PER SERVICE INSTRUCTIONS IN ACCORDANCE WITH THE TERMS AND	TO BEGIN PER SE		SERVICE RECEIPT: I CERTIFY THAT THE MATERIALS AND SERVICES LISTED WERE RECEIVED AND ALL SERVICES	HE MATERIA	ALS AND
CUSTOMER REP.	Gerald	T	CONDITIONS PRINTED ON THE LAST PAGE OF THIS FORM AND REPRESENT THAP THAVE AUTHORITY TO ACCEPT AND SIGN THOSES	AGE OF THIS FORM AND TO ACCEPT AND SIGN THIS	\$	PERFORMED IN A WORKMANLIKE MANNER.  AUSTOMER AUTHORIZED AGEN  X	AGENT	
SEE LAST P, TERMS A	SEE LAST PAGE FOR GENERAL TERMS AND CONDITIONS	O'DED!	EUSTOMER AUTHORIZED AGENT	AGENT	声 ×	LAPPROVED	3 7	

Page 1



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PURCHASE ORDER NO. CUSTOMER NUMB	CITY STATE ZIP CODE HAYS Kansas 67601	WELL API NO: WELL TYPE : 15109213440000 New Well	JOB DEPTH(ft) 4,590 Gas	TD WELL DEPTH(ft) GAS USED ON JOB: 4,500 No Gas	w <u>v</u>	LIST ANTITY PRICE U	6hrs	p/hr 6	Job 57.3.30		OF1 004	miles 3800 7(0.00 automont 200 automont 200 automont 200 automotion 200 automont 200 automotion	ton-mi 2276	Charges	19,766.93	1,3560.95	SERVICE ORDER: I AUTHORIZE WORK TO BEGIN PER SERVICE	<u>s</u>	The state of the s
CUSTOMER RIACK TEA OII 11 C	MAIL STREET OR BOX NUMBER 1014 EAST 29TH	C MO. DAY YEAR BI	NO. NO.	WELL NAME AND NUMBER	WELL LEGAL DESCRIPTION COUNTY/PARISH	DESCRIPTION	F061A Cement Pumping, 4001 - 5000 ft	F090 Fuel per pump charge - cement	J050 Cement Head	J225 Data Acquisition, Cement, Standard	J390 Mileage, Heavy Vehicle	J391 Mileage, Auto, Pick-Up or Treating Van SUB-TOTAL FOR Equipment	J401 Bulk Delivery, Dry Products	SUB-TOTAL FOR Freight/Delivery Charges	FIELD		TIME TAN VEAR	03 2015 21:30	Celaid

1506-

Page 2

Black Tea Oil

Younkin A1

RTD 4600'

LTD Cased Hole 4552

Port Collar @ 2310 750 sks

5 1/2 set @ 4590' 220 sks

8 5/8 set @ 264' 200 sks

Anhydrite 2300-2342

Perfs- Did not shoot any

(Darrel Dipman with the kcc said when we pressured up the csg to 1000# during out Port Collar Job it would count as our MIT)