KOLAR Document ID: 1447955

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.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	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	Drilling Fluid Management Plan
☐ Plug Back ☐ Liner ☐ 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 #:	
SWD         Permit #:           EOR         Permit #:	Location of fluid disposal if hauled offsite:
GSW Permit #:	Operator Name:
	Lease Name: License #:
Caud Data on Data Dasahad TD Occupietion Data	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 LI III Approved by: Date:

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#### Page Two

Operator Name: _				Lease Name:			Well #:	
Sec Twp.	S. R.	Ea	ast West	County:				
	flowing and shu	ıt-in pressures, w	hether shut-in pre	ssure reached st	atic level, hydrosta	tic pressures, bot		val tested, time tool erature, fluid recovery,
Final Radioactivity files must be subm						iled to kcc-well-lo	gs@kcc.ks.gov	. Digital electronic log
Drill Stem Tests Ta			Yes No		_	on (Top), Depth ar		Sample
Samples Sent to G	Geological Surv	ey	Yes No	Na	me		Тор	Datum
Cores Taken Electric Log Run Geologist Report / List All E. Logs Ru	_		Yes No Yes No Yes No					
		R			New Used	on, etc.		
Purpose of Strir		Hole	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
			ADDITIONAL	CEMENTING / S	QUEEZE RECORD	I		
Purpose:		epth Ty	pe of Cement	# Sacks Used		Type and F	Percent Additives	
Protect Casi								
Plug Off Zon								
<ol> <li>Did you perform a</li> <li>Does the volume o</li> <li>Was the hydraulic</li> </ol>	of the total base f	luid of the hydraulic	fracturing treatment	_	=	No (If No, sk	ip questions 2 an ip question 3) out Page Three (	,
Date of first Producti Injection:	ion/Injection or Re	esumed Production	/ Producing Meth	nod:	Gas Lift 0	Other (Explain)		
Estimated Production Per 24 Hours	on	Oil Bbls.					Gas-Oil Ratio	Gravity
DISPOS	SITION OF GAS:		N	METHOD OF COMP	LETION:			N INTERVAL: Bottom
	_	on Lease	Open Hole			mmingled mit ACO-4)	Тор	Bottom
,	, Submit ACO-18.)				· · · · · · · · · · · · · · · · · · ·			
Shots Per Foot	Perforation Top	Perforation Bottom	Bridge Plug Type	Bridge Plug Set At	Acid	Fracture, Shot, Cer (Amount and Kind	menting Squeeze  I of Material Used)	Record
TUBING RECORD:	Size:	Set /	At:	Packer At:				
. 5213 (1200) 10.	JIEG.			. 30.0.71				

Form	ACO1 - Well Completion
Operator	Daylight Petroleum, LLC
Well Name	RENN LO-23
Doc ID	1447955

### Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	9.875	7	17	22	PORTLAN D	9	
Production	5.875	2.875	6.5	977	POZ BLEND IIA	116	

Operator License #: 35122	<b>API #:</b> 15-205-28450-00-00
Operator: Lakeshore Operating, LLC	Lease: Renn
Address: 23 ½ E Madison Ste A Iola, KS 66749	Well #: LO-23
<b>Phone:</b> (620) 432-1192	<b>Spud Date:</b> 10/24/18 <b>Completed:</b> 10/29/18
Contractor License: 34036	Location: NW-SW-NW-NE of 21-30S-16E
<b>T.D.</b> : 982 <b>T.D. of Pipe</b> : 977	864 <b>Feet From</b> North
Surface Pipe Size: 7" Depth: 22'	2475 <b>Feet From</b> East
Kind of Well: Oil	County: Wilson

# LOG

Thickness	Strata	From	То	Thickness	Strata	From	То
9	Soil/Clay	0	9	4	Shale	654	658
9	Gravel	9	18	2	Black Shale	658	660
22	Sandstone	18	40	4	Shale	660	664
1	Coal	40	41	11	Lime	664	675
5	Shale	41	46	58	Shale	675	733
2	Lime	46	48	1	Lime	733	734
50	Shale	48	98	82	Shale	734	816
19	Lime	98	117	9	Oil Sand	816	825
21	Shale	117	138	94	Shale	825	919
55	Lime	138	193	23	Oil Sand/Bleed	919	942
66	Shale	193	259	8	Oil Sand-better bld	942	950
18	Lime	259	277	32	Dry Sand	950	982
13	Shale	277	290				
19	Lime	290	309				
39	Shale w/lime strks	309	348				
3	Lime	348	351				
10	Shale	351	361				
2	Lime	361	363				
15	Shale	363	378				
50	Lime w/shale strks	378	428				
116	Shale	428	544				
25	Lime	544	569				
2	Shale	569	571				
3	Lime	571	574				
24	Shale	574	598				
21	Oil Sand	598	619		Pipe T.D.		987
9	Sand- Dry	619	628		T.D.		996
26	Lime	628	654				



PRESSURE PUMPING LLC

PO Box 884, Chanute, KS 66720

**FIELD TICKET & TREATMENT REPORT** 

TOUSTONER  TOUSTONER  TOUSTONER  TOUSTONER  TOUSTONER  CATESPORTO Operating LLC  TRUCK# DRIVER TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIVER  TRUCK# DRIV		or 800-467-8676	CEMEN	NT	INVO	MU # DI	יעדן
CUSTOMER  Cateshope Operating LLC  MALLING ADDRESS  340 S. Laura  STATE  STORY  WI CHATA  STORY  WI CHATA  SOFT YEAR OF A STATE  SOFT A LALAN  JUST TYPE COASTRING  BRILL PIPE  TUBING  SLURRY WEIGHT  SALURRY VOL  SEMANTISH OF A STATE  SLURRY VOL  WATER SHIP  SLURRY WEIGHT  SALURRY VOL  WATER SHIP  SALURRY VOL  WATER SHIP  SALURRY VOL  WATER SHIP  SALURRY VOL  WATER SHIP  MIN PSI  SALURRY VOL  WATER SHIP  MIN PSI  SALURRY VOL  WATER SHIP  MIN PSI  LA CQUEUT  JOS TYPE  ACQUEUT  JOS TYPE  ACQUEUT  JOS TYPE  ACQUEUT  JOS TYPE  ACCOUNT  QUANTY OF UNITS  DESCRIPTION OF SERVICES OF PRODUCT  LINIT PRICE  JOS SALES  TOTAL  COOPE  ACCOUNT  QUANTY OF UNITS  DESCRIPTION OF SERVICES OF PRODUCT  LINIT PRICE  JOS SALES  TOTAL  COOPE  ACCOUNT  QUANTY OF UNITS  DESCRIPTION OF SERVICES OF PRODUCT  LINIT PRICE  TOTAL  ACCOUNT  ACCOUNT  QUANTY OF UNITS  DESCRIPTION OF SERVICES OF PRODUCT  UNIT PRICE  TOTAL  ACCOUNT  COOPE  ACCOUNT  QUANTY OF UNITS  DESCRIPTION OF SERVICES OF PRODUCT  UNIT PRICE  TOTAL  ACCOUNT  COOPE  ACCOUNT  QUANTY OF UNITS  DESCRIPTION OF SERVICES OF PRODUCT  UNIT PRICE  TOTAL  ACCOUNT  COOPE  ACCOUNT  QUANTY OF UNITS  DESCRIPTION OF SERVICES OF PRODUCT  UNIT PRICE  TOTAL  ACCOUNT  COOPE  ACCOUNT  ACCOUNT  QUANTY OF UNITS  DESCRIPTION OF SERVICES OF PRODUCT  UNIT PRICE  TOTAL  ACCOUNT  COOPE  ACCOUNT  ACCO			WELL NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNT
TRUCK DRIVE TRUCK DRIVE  THUCK DRIVE TRUCK DRIVE  THOUGH STATE ZIP CODE  STATE ZIP CODE  OBTYPE LORSTRING  HOLE SIZE S & "  HOLE DEPTH 912 CASING SIZE & WEIGHT Z ? ////////  DISPLACEMENT SILL PIPE  SULRRY WEIGHT  SULRRY VOLL WATER BUILD  DISPLACEMENT SILL  THUCK DRIVE TRUCK DRIVE  THOUGH A SAIN AND SILL  THUCK DRIVE TRUCK DRIVE  THOUGH A STATE AND SILL  THUCK DRIVE TRUCK DRIVE  THUCK A DRIVE TRUCK DRIVE  THOUGH A STATE AND SILL  THUCK BROWN SILL  THUCK BROWN SILL  THUCK BROWN SILL  THUCK BROWN SILL  THUCK BRIVE  THUCK BROWN  THE BEEN SILL		1807 Rec	u # LO-23	NE 21	30	16	WL
MALLING ADDRESS  340 S. Laura  STATE  STATE  Widita  KS  Widita  Widita  Widita  KS  Widita  W		m Magratia	11-6	TRI ICK #	PRIVER	TDUO!	ALL MANAGEMENT
STATE ZIPCODE  Widita  KS  Widita  HOLE DEPTH  912 CASING SIZE & WEIGHT 27/2" EXTENSIZE & WEIGHT 27/2"	MAILING ADDRESS				A 14		<del>                                     </del>
STATE ZPOCOE  Widita  KS  KS  Widita  KS  KS  Widita  KS  KS  KF2    HOLE DEPTH  912 CASING SIZE & WEIGHT 27/2" EXE  CASING DEPTH  TUBING  SURRY VOL  BURKY WEIGHT  SURRY VOL  SUBPLACEMENT PSI  BURKY WEIGHT  SUBPLACEMENT PSI  BURKY WEIGHT  SUBPLACEMENT PSI  BURKY WEIGHT  SUBPLACEMENT PSI  BURKY WEIGHT  TUBING  REMARKS held Safet, weathing established circulation wixed to purply  The cell of the control of the	340	S. Laura		4102	Kaila	Salety	ricent
Widnita KS 4711  JOB TYPE Langstring HOLE SIZE S & HOLE DEPTH 982 CASING SIZE & WEIGHT 27/2 "EXECUSING DEPTH 9777  DRILL PIPE TUBING  SLURRY WOLL WATER galvix CEMENT LEFT IN CASING  DISPLACEMENTS. ISSUED DISPLACEMENT PSI MIX PSI RATE 4 50/4  REMARKS. Included by 5 bbbs Read water, wixed to purped 116 Sts 10 7 5 bbc  THA CQUEUX W 2 76 gel S # Kolseal + 1# Phenoseal per sk, Cement 15 5 bbs North water, wixed to purped 210 "Tubber sing to Control TD water show the form with the state of the control TD water show the form with the state of the control TD water show the form with the state of the control TD water show the form with the state of the control TD water show the show the state of the control TD water show the sho	CITY	STATE	ZIP CODE	804	Afalast	-	<del>                                     </del>
HOLE SIZE S / B HOLE DEPTH 972 CASING SIZE & WEIGHT 27/4 "FUE CASING DEPTH 972 DRILL PIPE TUBING OTHER BURRY WEIGHT SLURRY VOL WATER galvak CEMENT LEFT IN CASING DISPLACEMENT S. 65 bds DISPLACEMENT PSI MIX PSI RATE LEPUL REMARKS: In all Safety Marketing established circulation mixed trouval 100 #  The College of the Safety Market true of the Stablished circulation mixed trouval 100 #  The College of the Safety Market true of the Stablished circulation mixed trouval 100 #  The College of the Safety Market true of the Stablished circulation mixed trouval 100 #  The College of the Safety Market true of the Safety Market true of the Safety Sa	Widet	a KS	67211		11	4	<del>                                     </del>
CASING DEPTH 9FF  SLURRY WEIGHT  MIX PSI  RATE 4 both  MX PSI  RATE 4 both  REMARKS: In eld Safah, MARTHING, ESTABLISHED C it could from Mix Psi  Led Inline of by 5 bbls from MX Psi  Led Inline of by 5 bbls from MX Psi  Led Inline of by 5 bbls from MX Psi  Led Inline of by 5 bbls from MX Psi  Led Inline of by 5 bbls from MX Psi  Led Inline of by 5 bbls from MX Psi  Led Inline of by 5 bbls from MX Psi  Led Inline of by 5 bbls from MX Psi  Led Inline of by 5 bbls from MX Psi  Led Inline of by 5 bbls  ACCOUNT  CODE  ACCOUNT  ACCOUNT  CODE  ACCOUNT  ACCOUNT  CODE  ACCOUNT  CODE  ACCOUNT  ACCOUN			E 5 8 HOLE DEPT			WEIGHT 27/	4"FIF
SLURRY WEIGHT  SLURRY WEIGHT  SLURRY WEIGHT  SLURRY VOL  DISPLACEMENT 5. 15 5dd.  DISPLACEMENT PSI  MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  RATE 4 50 14  THE PSI MIX PSI  THE PSI MIX PS							
DISPLACEMENT S. 105 bbls DISPLACEMENT PSI MIX PSI RATE 46 ptg  REMARKS IN all Safeth, Marting, established circulation, mixed + pumped 1100 #  Sel tallowed by 5 bbls fresh ughter, mixed + pumped 110 sks Portleam  THA CRUMENT W/ 26 yel. 5 # Kolsent + 1# Rheno seat per sk. Cenneus  TO SURface, flushed pump clean, pumped 210 richber plug to (asing TP in  Siet bills from unter, pressured to 200 PSI, released pressure to set flushed.  ACCOUNT CODE  CEOPES I Pump Charge 1/500.000  (EOPES S mi MILEAGE 293.35)  ECOPUL min to mikeage (do).000  (WEARS 1 4 hrs 00 Vac 1/500.000  WEARS 2 116 sks Portlead TA Gelneut 1711.000  CC 5965 300 # G.pl  CC 5965 300 # G.pl  CC 6074 580 # Kolseal 290.000  CC 6074 580 # Physioseal  CC 6074 110 # Physioseal  CC 6075 SALESTAX 104.3  SCANNED SCANNED  SCANNED SCANNED	SLURRY WEIGHT	• ** *** *** *** *** *** *** *** *** **		sk	CEMENT LEFT IN		
REMARKS: held safet, usetting established circulation vilxed + pursed 100 #  Jet bellowed by 5 bblo fresh unster, wixed + pursed 116.5 \$\$ 507-bless  The represent w/276 get 5 # Kolseal + It Phenoseal per st. Cerneys  The Surface, Husted pump clean, pumped 210 "rubber plug becking TP w  Joseph Roch unster, pressured to 300 PSI, released pressure to set fle  Ualvie.  Account code quantity or units bescription of services or product unit price total  CECTSO 1 Pump charge 1500.000  (E 0002 5 5 mi Mileage 1500.000  (E 0002 5 5 mi Mileage 1500.000  (E 0002 5 5 mi Mileage 1500.000  (E 0002 5 mi Mileage 1500.000  (C 5943 116 sks Portherd IIA cerneut 1711.000  (C 5842 116 sks Portherd IIA cerneut 1711.000  (C 5945 1 300 # Kolseal 290.000  (C 6074 580 # Kolseal 290.0000  (C					11/		
Gel followed by 5 bbbs fresh under mixed + pumped 116 s/ks Potblew II A cement w/ 2% gel 5 th Kolsral + 1th Rheno soci per sk, Cement to Surface, Hushard pump clean pumped 216 "rubber sha to cooking TP us. Surface, Hushard pump clean pumped 216 "rubber sha to cooking TP us. Surface funded pumped and the social press are to set to set to sold to sold the social press are to set to sold to sold to sold the sold press are to set to sold to sold to sold the sold press are to set to sold to sold the sold the sold the sold to sold the sold the sold the sold the sold to sold the				icculation			100 #
The connected of 26 gets the kolsenit of the thieroseal per sk, Connected to Surface, the had pump clean, prunged 26 "ruther ling to cosing TP in Surface, the had unter pressured to set the value.  Account code (unity or units)  Description of services or product (unit price)  LEONED (Pump charge)  LEONED (South Milleage)  LEONED (South Milleage)  LEONED (Arcs)  The wideage)  LEONES (Arcs)  The sks possible of the pump charge (arcs)  LEONES (Arcs)  The sks possible of the pump charge (arcs)  LEONES (			TA'				1
To Surface flushed pump Clean pumped 2% "rubber sho to casing 7D a surface flushed pumper pressured to 500 FSI, released pressure to 500 FSI account code uniter pressured to 500 FSI, released pressure to 500 FSI account code uniterior total code (500 fm) pumpedance	\	ut w/2% 9					
S. LET BILLS From Lander, pressured in 800 FSI, released pressure to set flouglie.  ACCOUNT CODE QUANITY or UNITS DESCRIPTION of SERVICES OF PRODUCT UNIT PRICE TOTAL CODE (FOYSO)   PUMP CHARGE (SOCIETY OF PRODUCT UNIT PRICE TOTAL CE ON SERVICES OF PRODUCT UNIT PRICE TOTAL COMMENTARIES OF PRODUCT UNIT PRICE TOTAL COMMENT OF PRODUCT UNIT PRODUCT UNIT PRICE TOTAL COMMENT OF PRODUCT UNIT PROD	1		up clean pumpéo	1 2% "ru	obber slip		
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ACCOUNT CODE  QUANITY OF UNITS  DESCRIPTION OF SERVICES OF PRODUCT  UNIT PRICE  TOTAL  CONSO   PUMP CHARGE  1500. 00    E 0002   55 mi MILEAGE  TOTAL  HOLOGO  WESS   Unit Post of Vac  HOLOGO  WESS   Unit Post of Vac  HOLOGO  WESS   Unit Post of Vac  HOLOGO  CC 5842   116 pks  FOR Shed JA Celleut  CC 5965   300 # Gol  CC 6077   580 # Kolsal  CC 6077   16 # Phenosal  CC 6077   17 # Phenosal  CC	value.	, ,					
DESCRIPTION OF SERVICES OF PRODUCT   UNIT PRICE   IDEA   CECYSO   PUMP CHARGE   ISO. Se     CECYSO   Sui MILEAGE   393.25     CECYTU Nuin   How wikeage   Ido. Ce     WECKS 3 4 hrs   OO Vac   HOO, OO     WECKS 3 4 hrs   OO Vac   HOO, OO     WECKS 3 4 hrs   OO Vac   HOO, OO     CEST 2 302   885.98     CEST 3 300 # God   God   God     CEST 3 500 # Kolsal   290.00     CEST 5 50 # Kolsal   290.00     CEST 5 50 # Kolsal   290.00     CEST 5 50 # CEST 5   Ido # CEST 5     CEST 5 CEST 5   CEST 7     CEST 5 CEST 5   CEST 7     CEST 5   SALES TAX 104.2     CEST 5   SALE						, 0	
DESCRIPTION OF SERVICES OF PRODUCT   UNIT PRICE   IDEA   CECYSO   PUMP CHARGE   ISO. Se     CECYSO   Sui MILEAGE   393.25     CECYTU Nuin   How wikeage   Ido. Ce     WECKS 3 4 hrs   OO Vac   HOO, OO     WECKS 3 4 hrs   OO Vac   HOO, OO     WECKS 3 4 hrs   OO Vac   HOO, OO     CEST 2 302   885.98     CEST 3 300 # God   God   God     CEST 3 500 # Kolsal   290.00     CEST 5 50 # Kolsal   290.00     CEST 5 50 # Kolsal   290.00     CEST 5 50 # CEST 5   Ido # CEST 5     CEST 5 CEST 5   CEST 7     CEST 5 CEST 5   CEST 7     CEST 5   SALES TAX 104.2     CEST 5   SALE					1/	Y	
DESCRIPTION OF SERVICES OF PRODUCT   UNIT PRICE   IDEA   CECYSO   PUMP CHARGE   ISO. Se     CECYSO   Sui MILEAGE   393.25     CECYTU Nuin   How wikeage   Ido. Ce     WECKS 3 4 hrs   OO Vac   HOO, OO     WECKS 3 4 hrs   OO Vac   HOO, OO     WECKS 3 4 hrs   OO Vac   HOO, OO     CEST 2 302   885.98     CEST 3 300 # God   God   God     CEST 3 500 # Kolsal   290.00     CEST 5 50 # Kolsal   290.00     CEST 5 50 # Kolsal   290.00     CEST 5 50 # CEST 5   Ido # CEST 5     CEST 5 CEST 5   CEST 7     CEST 5 CEST 5   CEST 7     CEST 5   SALES TAX 104.2     CEST 5   SALE		***************************************			1-	11 /	
DESCRIPTION OF SERVICES OF PRODUCT   UNIT PRICE   IDEA   CECYSO   PUMP CHARGE   ISO. Se     CECYSO   Sui MILEAGE   393.25     CECYTU Nuin   How wikeage   Ido. Ce     WECKS 3 4 hrs   OO Vac   HOO, OO     WECKS 3 4 hrs   OO Vac   HOO, OO     WECKS 3 4 hrs   OO Vac   HOO, OO     CEST 2 302   885.98     CEST 3 300 # God   God   God     CEST 3 500 # Kolsal   290.00     CEST 5 50 # Kolsal   290.00     CEST 5 50 # Kolsal   290.00     CEST 5 50 # CEST 5   Ido # CEST 5     CEST 5 CEST 5   CEST 7     CEST 5 CEST 5   CEST 7     CEST 5   SALES TAX 104.2     CEST 5   SALE							
FORD   FOR CHARGE   393.25     EOOD   55 mi		QUANITY or UNITS	DESCRIPTION o	of SERVICES or PRO	DDUCT		TOTAL
(E0711 min ton wileage (do.co)  WECORS3 4 hrs 60 Vac 400,000  Trucks 2953.25  -306 885.98  Subtotal 2067.  (C5965 300 # G.el 90.000  (C6077 580 # Kolsaal 290.000  CC6079 116 # Phenoseal 156.60  CP8776 1 2% "rubber plug 45.00  SCANNED SCANNED  WANT 3737			PUMP CHARGE			1300.	1
WEGS 3   4 hrs   60 Vac							
WEGS 3   4 hrs   60 Vac		nin	ton wikeags	2			
- 30% 885.98  SWOTOTAL  (CC 5842) 116 sks Pordend IIA ceneut 1711.00  (CC 5965 / 300 # G.el 90.00  (C 60.77 580 # Kolscal 290.00  (C 60.77 180 # Phenoscal 156.60 / CP8776   2% "rubber plug 45.00  - 30% (887.78 Subtotal 1604.3  SCANNED SCANNED  (avin 3737 ESTIMATED 7.77 1.	WEG853	4 hrs	00 Vac				
CC 5842   116 sks   Portland IIA corneut   1711.00     CC 5965   300 #   G.ol   90.00     CC 60.77   580 #   Kolscal   290.00     CC 60.77   580 #   Kolscal   290.00     CC 60.77   116 #   Phenoscal   156.60     CP 8776   1   2% "rubber plug   45.00     CP 8776   1   2% "rubber plug   45.00     SCANNED   SCANNED   1604.3     SCANNED   SCANNED   104.3     SCANNED   SCANNED   3771.							
CC 5965 / 300 # Gol 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90.00 / 90						885.98	
CC 5965 / 300 # G.el 90.00 / CC 60.77 / 580 # Kolsaal 290.00 / CC 60.79 / 11/6 # Phenospal 156.60 / CP8176 / 1 21/6 "rubber plug 45.00 / CP8176 / 1 21/6 "rubber plug 45.00 / C87.78 /					subtotal		2067.
CC 6077 580 # Kolsoal 290.00  CC 6079 / 116 # Phenoscal 156.60  CP8776 / 1 21/2 "rubber plug 45.00  -30% 687.78  School 1604.3  SCANNED SCANNED  6.5% SALESTAX 104.3  ESTIMATED 774.			Porblend IIA	cement		1711.00.	-
CC 60.77 580 # Kolsoal 290.00  CC 60.79 / 116 # Phenoscal 156.60  CP8176 / 1 2/2 "rubber plug 45.00  -30% 687.78  Subtotal 1604.3  SCANNED SCANNED  Lavin 3737	CC 5965/	300#	Gel			90,00	
CC 1.079 / 11	CC 60.771	580#				290.00	1
CP8176 1 2/2 "rubber plug 45.00"  materials 2292. 60  -30% (87.78  Subtotal 1(604.)  SCANNED SCANNED  (2.5% SALES TAX 104.3  ESTIMATED 374.	CC 6079 /		Phonospal			156.60	
SCANNED SCANNED  Scanned Scanned (604.3)  Estimated (604.3)  Formal Scanned (604.3)		1	2/0"rubber	والم		45.00	
SCANNED SCANNED  SCANNED SCANNED  (9.57 SALES TAX 104.3  ESTIMATED TOTAL  TOTAL				1 mare	riols		
SCANNED SCANNED  (c.57) SALES TAX 104. 3  ESTIMATED TOTAL  TOTAL				_	30%	687.78	
Lavin 3737  G. 57 SALES TAX 104. 3  ESTIMATED 374. 3					Subtotal		1604.8
Lavin 3737  G. 57 SALES TAX 104. 3  ESTIMATED 374. 3			COARINITE	SCAN	NED		
ESTIMATED STA		***	SCANNED				
ESTIMATED STA			Colleges Constitution of the Colleges C	***************************************	1		1010
TOTAL STATE	Ravin 3737				6.56		
		.1 .					3776.

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form.