### KOLAR Document ID: 1279608

Confiden	tiality 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	- DESCRIP	WEII &	IFASE
	INSIONI			LLASL

OPERATOR: License #	API No.:
Name:	Spot Description:
Address 1:	
Address 2:	Feet from Dorth / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	
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:
	Elevation: Ground: Kelly Bushing:
	Total Vertical Depth: Plug Back Total Depth:
	Amount of Surface Pipe Set and Cemented at: Feet
CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used?
	If yes, show depth set: Feet
If Workover/Re-entry: Old Well Info as follows:	
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)
Commingled Permit #:	Chloride content: ppm Fluid volume: bbls
Dual Completion     Permit #:	Dewatering method used:
SWD     Permit #:	Location of fluid disposal if hauled offsite:
EOR Permit #:	
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	Quarter Sec Twp S. R East West
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 III Approved by: Date:

### KOLAR Document ID: 1279608

Operator Name:	Lease Name: Well #:
Sec TwpS. R East 🗌 West	County:

Page Two

**INSTRUCTIONS:** Show important tops of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

Drill Stem Tests Taken (Attach Additional Sh	acate)	Y	′es 🗌 No			og Formatio	n (Top), Depth a	and Datum	Sample
Samples Sent to Geolo			⁄es 🗌 No	1	Name	Э		Тор	Datum
Cores Taken Electric Log Run Geologist Report / Mud List All E. Logs Run:		□ Y □ Y	Yes ☐ No Yes ☐ No Yes ☐ No						
		Rep	CASING ort all strings set-c		] Ne	w Used rmediate, productio	on. etc.		
Purpose of String	Size Hole Drilled	Siz	ze Casing et (In O.D.)	Weight Lbs. / Ft.		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
[			ADDITIONAL	CEMENTING /	SQU	EEZE RECORD			
Purpose:	Depth Top Bottom	Туре	e of Cement	# Sacks Use	d		Type and	Percent Additives	
Protect Casing Plug Back TD Plug Off Zone									
<ol> <li>Did you perform a hydra</li> <li>Does the volume of the</li> <li>Was the hydraulic fracture</li> </ol>	total base fluid of the	hydraulic fr	acturing treatment		-	☐ Yes ns? ☐ Yes ☐ Yes	No (If No, s	kip questions 2 ar kip question 3) ill out Page Three	
Date of first Production/Inj Injection:	jection or Resumed Pr	oduction/	Producing Meth	iod:		Gas Lift 🗌 O	ther <i>(Explain)</i>		
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wate	er Bb	ls.	Gas-Oil Ratio	Gravity
DISPOSITIO	N OF GAS:		Ν	IETHOD OF COM	MPLE	TION:		PRODUCTIC Top	DN INTERVAL: Bottom
Vented Sold (If vented, Subn	Used on Lease		Open Hole		-	·	nit ACO-4)	юр	Bollom
	foration Perform Top Botto		Bridge Plug Type	Bridge Plug Set At		Acid,		ementing Squeezend of Material Used)	
TUBING RECORD:	Size:	Set At:		Packer At:					

Form	ACO1 - Well Completion
Operator	CMX, Inc.
Well Name	Kozisek 1-8
Doc ID	1279608

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	24	347	Common	250	3% cc



P.O. Box 205803 Dallas, TX 75320-5803

Voice: (832) 482-3742 Fax: (832) 482-3738

#### Bill To:

ge

\*7

CMX, Inc. 1700 N Waterfront Parkway Bldg 300, Suite B Wichita, KS 67206

### INVOICE

Invoice Number: 151544 Invoice Date: Jan 5, 2016 Page: 1

Federal Tax I.D.#: 20-8651475

Cu	stomer ID	Field Ticket #	Payn	nent Terms	2. 2. 2. 3.
	CMX	55721	Ne	t 30 Days	
Jol	b Location	Camp Location	Service Date	Due	Date
	KS2-01	Great Bend	Jan 5, 2016	2/4	/16
Quantity	ltem	Description		Unit Price	Amount
1.00	WELL NAME	Kozisek #1-8			
250.00	CEMENT MATERIALS	Class A Common		17.90	4,475.00
705.00	CEMENT MATERIALS	Chloride		1.10	775.5
262.50	CEMENT SERVICE	Cubic Feet Charge		2.48	651.0
181.50	CEMENT SERVICE	Ton Mileage Charge		2.75	499.1
1.00	CEMENT SERVICE	Surface		1,512.25	1,512.2
15.00	CEMENT SERVICE	Pump Truck Mileage		7.70	115.5
15.00	CEMENT SERVICE	Light Vehicle Mileage		4.40	66.0
1.00	EQUIPMENT SALES	8-5/8 Wooden Plug		110.00	110.0
1.00	JOB DISCOUNT	Job Discount if paid within terms - Materia	I & Equipment	2,787.46	-2,787.4
1.00	JOB DISCOUNT	Job Discount if paid within terms - Cemen	t Service	1,478.82	-1,478.8
1.00	CEMENT SUPERVISOR	Robert Yakubovich			
1.00	EQUIPMENT OPERATOR	Brian Lang			
1.00	OPERATOR ASSISTANT	Marlyn Spangenberg			
30 DAYS	ES ARE NET, PAYABLE FOLLOWING DATE OF	Subto	otal		3,938.10
INVOICE	E. ONLY IF PAID ON OR BEFORE	Sales	Тах		192.98
	Feb 4, 2016	Total	Invoice Amount		4,131.08
1	1/2% CHARGED	Раул	nent/Credit Applied		
	HEREAFTER.	ΤΟΤΑ	VL.		4,131.08

# ALLIED OIL & GAS SERVICES, LLC - 055721 Federal Tax I.D.# 20-5975804

REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665		SERV	ICE POINT:	Bend KJ
DATE 1-5-16 SEC. 8 TWP. RANGE 10 C	ALLED OUT O	N LOCATION	JOB START	JOB FINISH
LEASE KOZ .: S . E WELL # 1-8 LOCATION C/95/.	KS ( 1/2	C 2 1	600 AM	6.30 AM
OLD OR NEW Circle one) ZE 1/25 W		ELIV	<u>Ellsworth</u>	<u>k</u> J
CONTRACTOR Dyte #2	OWNER			
TYPE OF JOB SALFACE	OWNER		· · · · · · · · · · · · · · · · · · ·	
HOLE SIZE 12. 14 T.D. 349 CASING SIZE 85% 24 DEPTH 349	CEMENT	250		a
TUBING SIZE DEPTH S 2 1 TUBING SIZE DEPTH	AMOUNT ORDER	RED 200	com 3	DOCC_
DRILL PIPE DEPTH				
TOOL DEPTH				
PRES. MAX MINIMUM MEAS. LINE SHOE JOINT 1.5	COMMON 250			
MEAS. LINE SHOE JOINT 75 CEMENT LEFT IN CSG.	POZMIX	· · · · · · · · · · · · · · · · · · ·	@	
PERFS.	CHLORIDE	705	@ @1.10	775.50
DISPLACEMENT 21,25	ASC			5.250.50
EQUIPMENT				2.730.24
			@	2520.24
PUMPTRUCK CEMENTER Robert Y			@	
# 366 HELPER Brian Lang	· · · · · · · · · · · · · · · · · · ·	·····		
BULKTRUCK		· , · <u>· · · · · · · · · · · · · · · · ·</u>	0	
# 609-198 DRIVER Marland			@	<u></u>
BULK TRUCK # DRIVER			@	
# DRIVER	HANDLING 262	.50	@2.48	651, 00
	MILEAGE 12.10	x/5 x 2.75	<u> </u>	499.13
REMARKS:	48 ° 0 :		TOTAL	<u> </u>
Sec log		SERVIC	E	
-				
Had acal land with water a later t				·
Had problems with water and truck	DEPTH OF JOB	IADOE		
treezing up when taking on water	PUMP TRUCK CH	IARGE		1512,20
treezing up when taking on water Coment did circulate to surface	PUMP TRUCK CH	IARGE	@	
<u>treezing up when taking on water</u> <u>Coment did</u> <u>circulate to surface</u> <u>30 sts to pit</u>	PUMP TRUCK CH	IARGE E A	@ @	1512,20
treezing up when taking on water Coment did circulate to surface	PUMP TRUCK CH EXTRA FOOTAGI MILEAGE <u>H م</u>	IARGE E A	@ @_ <del>_7,7</del> 2	
Screat did circulate to surface 30 sts to pit Thank you ! ; !	PUMP TRUCK CH EXTRA FOOTAGI MILEAGE <u>Hu</u> MANIFOLD	IARGE E A	@ @	115.50
<u>treezing up when taking on water</u> <u>Coment did</u> <u>circulate to surface</u> <u>30 sts to pit</u>	PUMP TRUCK CH EXTRA FOOTAGI MILEAGE <u>Hu</u> MANIFOLD	IARGE E A	@ @_ <u>7,7</u> 2} @ @	115.50
Screat did circulate to surface 30 sts to pit Thank you ! ; !	PUMP TRUCK CH EXTRA FOOTAGI MILEAGE <u>Hu</u> MANIFOLD	IARGE E A	@ @ @ @ TOTAL	2.843. 54
<u>treezing up when taking on water</u> <u>Coment dial</u> <u>circulate to surface</u> <u>30 sks to pit</u> <u>Thank you ! : !</u> CHARGE TO: <u>CMX INC</u> STREET	PUMP TRUCK CH EXTRA FOOTAGI MILEAGE <u>Hu</u> MANIFOLD	IARGE E A	@ @ @ @ TOTAL	115.50
Coment did circulate to surface 30.sts to pit Thank you ! : ! Charge to: CMX INC	PUMP TRUCK CH EXTRA FOOTAGI MILEAGE <u>H مع</u> MANIFOLD	IARGE E A	@ @ @ @ TOTAL \$2	115.50 66.00 2.843.54 8 1.478.82 1365.06
<u>treezing up when taking on water</u> <u>Coment dial</u> <u>circulate to surface</u> <u>30 sks to pit</u> <u>Thank you ! : !</u> CHARGE TO: <u>CMX INC</u> STREET	PUMP TRUCK CH EXTRA FOOTAGI MILEAGE <u>Hvv</u> MANIFOLD <u>Lvv</u>	IARGE E A/5  JS JG & FLOAT	@ @ @_ <u></u> @ TOTAL \$2 EQUIPMEN	2.843.52 2.843.52 2.843.52 7365.04 T
<u>treezing up when taking on Water</u> <u>Cement did</u> <u>circulate to surface</u> <u>30.sts to pit</u> <u>Thank</u> you ! ; ! CHARGE TO: <u>CMX</u> <u>INC</u> STREET CITY STATEZIP	PUMP TRUCK CH EXTRA FOOTAGI MILEAGE <u>H مع</u> MANIFOLD	IARGE E A/5 JS JG & FLOAT	@ @ @ TOTAL \$27 EQUIPMEN @ @	115.50 (66,00 2.843,84 8 1.478.82 1365.06 T
treezing up when taking on water         Cement did       circulate to surface         30.sks to pit         Thank you ! ; !         CHARGE TO: CMX INC         STREET         CITY         STATE         ZIP	PUMP TRUCK CH EXTRA FOOTAGI MILEAGE <u>Hvv</u> MANIFOLD <u>Lvv</u>	IARGE E A/5 	@ @ @ TOTAL \$22 EQUIPMEN @ @ @	115.50 (66,00 2.843,84 8 1.478.82 1365.06 T
To: Allied Oil & Gas Services, LLC.         You are hereby requested to rent cementing equipment	PUMP TRUCK CH EXTRA FOOTAGI MILEAGE <u>Hvv</u> MANIFOLD <u>Lvv</u>	IARGE E A/5 JG & FLOAT	@ @ @ TOTAL \$7 EQUIPMEN @ @ @ @ @	115.50 (66,00 2.843,84 8 1.478.82 1365.06 T
Treezing up when taking on Water         Cement did       circulate to surface         30.sks to p:t         Thank you !:!!         CHARGE TO:       CMX INC         STREET         CITY       STATE         To: Allied Oil & Gas Services, LLC.         You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or	PUMP TRUCK CH EXTRA FOOTAGI MILEAGE <u>Hvv</u> MANIFOLD <u>Lvv</u>	IARGE E A/5 JG & FLOAT	@ @ @ TOTAL \$22 EQUIPMEN @ @ @	115.50 (66,00 2.843,84 8 1.478.82 1365.06 T
Treezing up when taking on Water         Cement did       circulate to surface         30.sts to p:t         Thank you ! ; !         CHARGE TO:       CMX INC         STREET         CITY       STATE         To: Allied Oil & Gas Services, LLC.         You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was	PUMP TRUCK CH EXTRA FOOTAGI MILEAGE <u>Hvv</u> MANIFOLD <u>Lvv</u>	IARGE E A/5 JG & FLOAT	@ @ @ @ TOTAL \$2 EQUIPMEN @ @ @ @ @ @ @ @	115.50 (66.20 2.843, 54 2.843, 52 1365.06 1365.06
Treezing up when taking on Water         Cement did       circulate to surface         30.sts to p:t         Thank you ! ; !         CHARGE TO:       CMX INC         STREET         CITY       STATE         STATE       ZIP         To: Allied Oil & Gas Services, LLC.         You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or	PUMP TRUCK CH EXTRA FOOTAGI MILEAGE <u>Hvv</u> MANIFOLD <u>Lvv</u>	IARGE E A/5 JG & FLOAT	@ @ @ TOTAL \$7 EQUIPMEN @ @ @ @ @	115.50 (66.20 2.843, 54 2.843, 52 1365.06 1365.06
Treezing up when taking on Water         Cement did       circulate to surface         30.sks to p:t         Thank you!;         CHARGE TO:       CMX INC         STREET         CITY       STATE         ZIP         To: Allied Oil & Gas Services, LLC.         You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL"	PUMP TRUCK CH EXTRA FOOTAGI MILEAGE MANIFOLD  PLU	IARGE E A _ /5 JG & FLOAT	@ @ @ TOTAL \$7 EQUIPMEN @ @ @ @ @ @ TOTAL	115.50 (66.00 2.843.54 1365.06 1365.06 1365.06 1365.06 1365.06 1365.06 1365.06 1365.06
Treezing up when taking on Water         Cement did       circulate to surface         30.sts to p:t         Thank you ! ; !         CHARGE TO:       CMX INC         STREET         CITY       STATE         STATE       ZIP         To: Allied Oil & Gas Services, LLC.         You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or	PUMP TRUCK CH EXTRA FOOTAGI MILEAGE MANIFOLD  PLU	IARGE E A _ /5 JG & FLOAT	@ @ @ TOTAL \$7 EQUIPMEN @ @ @ @ @ @ TOTAL	115.50 (66.00 2.843.54 1365.06 1365.06 1365.06 1365.06 1365.06 1365.06 1365.06 1365.06
Treezing up when taking on Water         Cement did       circulate to surface         30.sts to p:t         Thank you!;;         CHARGE TO:       CMX INC         STREET         CITY       STATE         STREET         CITY       STATE         STREET         CITY       STATE         ZIP	PUMP TRUCK CH EXTRA FOOTAGI MILEAGE MANIFOLD  PLU	IARGE E A _ /5 JG & FLOAT	@ @ @ TOTAL \$7 EQUIPMEN @ @ @ @ @ @ TOTAL	115.50 (66.00 2.843.54 1365.06 1365.06 1365.06 1365.06 1365.06 1365.06 1365.06 1365.06
Treezing up when taking on Water         Cement did       circulate to surface         30.sts to p:t         Thank you!;;         CHARGE TO:       CMX INC         STREET         CITY       STATE         STREET         CITY       STATE         STREET         CITY       STATE         ZIP	PUMP TRUCK CH EXTRA FOOTAGI MILEAGE MANIFOLD  PLU	IARGE E A _ /5 JG & FLOAT	@ @ @ TOTAL \$7 EQUIPMEN @ @ @ @ @ @ TOTAL	115.50 (66.00 2.843.54 1365.06 1365.06 1365.06 1365.06 1365.06 1365.06 1365.06 1365.06
Treezing up when taking on Water         Cement did circulate to surface         30.sks to p:t         Thank you!;;!         CHARGE TO: CMX INC         STREET         CITY         STATE         ZIP         To: Allied Oil & Gas Services, LLC.         You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side.	PUMP TRUCK CH EXTRA FOOTAGI MILEAGE MANIFOLD  PLU	IARGE E A _ /5 JG & FLOAT	@ @ @ TOTAL \$7 EQUIPMEN @ @ @ @ @ @ TOTAL	115.50 (66.00 2.843.54 1365.06 1365.06 1365.06 1365.06 1365.06 1365.06 1365.06 1365.06
Treezing up when taking on Water         Cement did circulate to surface         30.sks to p:t         Thank you!;;!         CHARGE TO: CMX INC         STREET         CITY         STATE         ZIP         To: Allied Oil & Gas Services, LLC.         You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side.	PUMP TRUCK CH EXTRA FOOTAGI MILEAGE MANIFOLD  PLU	IARGE E A _ /5 JG & FLOAT	@ @ @ TOTAL \$7 EQUIPMEN @ @ @ @ @ @ TOTAL	115.50 (66.00 2.843.54 1365.06 1365.06 1365.06 1365.06 1365.06 1365.06 1365.06 1365.06
Treezing up when taking on Water         Cement did       circulate to surface         30.sks to p:t         Thank you ! ; !         CHARGE TO:       CMX INC         STREET         CITY       STATE         ZIP    To: Allied Oil & Gas Services, LLC. You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL"	PUMP TRUCK CH EXTRA FOOTAGI MILEAGE MANIFOLD  PLU	IARGE E A _ /5 JG & FLOAT	@ @ @ TOTAL \$7 EQUIPMEN @ @ @ @ @ @ TOTAL	115.50 (66.00 2.843.54 1365.06 1365.06 1365.06 1365.06 1365.06 1365.06 1365.06 1365.06



P.O. Box 205803 Dallas, TX 75320-5803

Voice: (832) 482-3742 Fax: (832) 482-3738

### Bill To:

CMX, Inc. 1700 N Waterfront Parkway Bldg 300, Suite B Wichita, KS 67206

### INVOICE

Invoice Number: 151593 Invoice Date: Jan 12, 2016 Page: 1

Federal Tax I.D.#: 20-8651475

CL	istomer ID	Field Ticket #	Payn	nent Terms	Sales Law
	CMX	65747	Ne	t 30 Days	
Jo	b Location	Camp Location	Service Date	Due	Date
	KS2-03	Great Bend	Jan 12, 2016	2/11	/16
Quantity	ltem	Description		Unit Price	Amount
1.00	WELL NAME	Kozleck 1 B			. unouni
195.00	CEMENT MATERIALS	60/40/4% Gel Blend		18.92	3,689.40
49.00	CEMENT MATERIALS	Flo Seal		2.97	145.53
209.43	CEMENT SERVICE	Cubic Feet Charge		2.48	519.39
131.11	CEMENT SERVICE	Ton Mileage Charge		2.75	360.55
1.00	CEMENT SERVICE	Plug to Abandon		2,600.47	2,600.47
15.00	CEMENT SERVICE	Pump Truck Mileage		7.70	115.50
15.00	CEMENT SERVICE	Light Vehicle Mileage		4.40	66.00
1.00	JOB DISCOUNT	Job Discount if paid within terms - Materia	al	1,994.16	-1,994.16
1.00	JOB DISCOUNT	Job Discount if paid within terms Cemer		1,904.21	-1,904.21
1.00	CEMENT SUPERVISOR	Wayne Davis		.,	1,001.2
1.00	EQUIPMENT OPERATOR	Brian Lang			
1.00	OPERATOR ASSISTANT	Marlyn Spangenberg			
30 DAYS	ES ARE NET, PAYABLE FOLLOWING DATE OF ONLY IF PAID ON OR	Subto			3,598.47
	BEFORE	Sales	X		269.89
- Andrews	Feb 11, 2016	Total	Invoice Amount		3,868.36
	1/2% CHARGED	Payn	nent/Credit Applied		
T.	HEREAFTER.	TOTA	AL.		3,868.36

## **ALLIED OIL & GAS SERVICES, LLC**

Federal Tax I.D. #20-5975804

065747

3. 898. 30 IF PAID IN 30 DAYS

NET TOTAL 3.598. 1 IF PAID IN 30 DAYS

+ \* 1,449'- + -

REMIT TO P.O. BOX 93999				000/ 1/
SOUTHLAKE, TEXAS 76092		SER	VICE POINT:	_
GOO MEARE, TEAAS 76092			6.00	BE-JKJ
DATE 1-12-14 SEC. TWP. RANGE	CALLED OUT	ON LOCATION	JOB START	LOD FINION
DATE 1-12-14 8 14 10			100 START	JOB FINISH
LEASE WELL # 1 B LOCATION WA	NOON BIKTOP	North	COUNTY	STATE
OLDOR NEW (Circle one) 190 RO				1 43
	2 Eq3+ 3-	ARU ZNO	_T	
CONTRACTOR Dury 2	OWNER	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
TYPE OF JOB PTA	OWNER_			
HOLE SIZE 73 T.D. 3400	CEMENT			
CASING SIZE DEPTH		RDERED 195	SX Ga	140+4%
TUBING SIZE DEPTH		10		
DRILL PIPE 12 DEPTH 3318				
TOOL DEPTH PRES. MAX MINIMUM				
	COMMON		_@	-
MEAS. LINE SHOE JOINT CEMENT LEFT IN CSG.	POZMIX		_@	
PERFS.	GEL		_@	
	CHLORIDE_		@	
		N . 100 . 100		
EQUIPMENT	- DON			3.689.40
				145,53
PUMPTRUCK CEMENTER WAYNE Dave	<u>&gt;</u>		_@	
# BLELE HELPER Bring haves			_@	
#871/112 DRIVER Mar (in				
BULK TRUCK				and the second second
# DRIVER				Strate Strate
			TOTAI	3.834.93
		8		
SI REMARKS:		DIS		% 1. 994, 14
1 plus 3318 mix 35 5% Dis			COUNT 52	
J plus 3318 Mix 35 SX Dis 5 BBLS H 70 HOBBLS Mud		SERV	ICE	% <u>).994,</u> 14
1 plus 3318 mix 35 5x Dis 5 BBLS H 20 HO BBLS Mud 2nd Aug 1400 mix 35 5x Dis 5 BB		SERV	SCOUNT <u>52</u> ICE _@ <u>२.√४</u>	% 1.994,14 519.39
1 plus 3318 mix 35 ox Dis 5 BBLS H 20 Ho BBLS Much 2nd Aug 1400 mix 353x Dis 5 BB. H 36 12 BBLS Much	MILEAGE 😵.	SERV	SCOUNT <u>52</u> ICE @ <u>2.48</u> 25	<u>\$19.39</u> <u>360.53</u>
1 plus 3318 mix 35 5x Dis 5 BBLS H 20 Ho BBLS Mud 2 ml Atus 1400 mix 35 5x Dis 5 BB H 3/6 12BBLS Mud 3-4 Plus 1000 mix 35 5x Dis 12B	MILEAGE <u>8</u> . DEPTH OF JOI	SERV	SCOUNT <u>52</u> ICE @ <u>2:45</u>	% 1.994,14 519.39 360.53
1 plus 3318 mix 35 5x Dis 5 BBLS H 20 Ho BBLS mud 2nd Aug 1400 mix 35 5x Dis 5 BB H 36 12 BBLS mud 3-d plus 1000 mix 35 5x Dis 12 B V <sup>th</sup> plus 395 mix 35 5x Dis 3.35	MILEAGE <u>%</u> . DEPTH OF JOI PUMP TRUCK	SERV 	SCOUNT <u>52</u> ICE @ <u>2.48</u> 25	<u>\$19.39</u> <u>360.53</u> <u>2600,17</u>
1 plus 3318 mix 35 5x Dis 5 BBhs H 20 Ho BBLS Mud 2nd Aug 1400 mix 35 5x Dis 5 BB. H 3/6 12 BBLS Mud 3-d Plus 1000 mix 35 5x Dis 12 B 4 <sup>th</sup> Plus 395 mix 35 5x Dis 3.35 H 20 9th Plus 60 mix 25 5x	MILEAGE <u>%</u> . DEPTH OF JOI PUMP TRUCK	SERV	SCOUNT <u>52</u> ICE @ <u>2.48</u> 25	519.39 360.53 2600,17
1 plus 3318 mix 35 5x Dis 5 BBLS H 20 Ho BBLS mud 2nd Aug 1400 mix 35 5x Dis 5 BB H 36 12 BBLS mud 3-d plus 1000 mix 35 5x Dis 12 B V <sup>th</sup> plus 395 mix 35 5x Dis 3.35	MILEAGE <u>%</u> . DEPTH OF JOI DEPTH OF JOI PUMP TRUCK EXTRA FOOT.	SERV 	SCOUNT <u>52</u> ICE @ <u>2:45</u> 25	<u>\$19.39</u> <u>360.53</u> <u>2600,17</u>
1 plus 3318 mix 35 5x Dis 5 BBhs H 20 Ho BBLS Mud 2nd Aug 1400 mix 35 5x Dis 5 BB. H 3/6 12 BBLS Mud 3-d Plus 1000 mix 35 5x Dis 12 B 4 200 Mix 35 5x Dis 12 B 4 200 Mix 35 5x Dis 3.35 H 200 Mix 35 5x Dis 3.35 H 200 Mix 25 5x	MILEAGE <u>%</u> . DEPTH OF JOI DEPTH OF JOI PUMP TRUCK EXTRA FOOT.	SERV	COUNT <u>52</u> ICE @ <u>2:48</u> 25 @ @	» 1.994, 14 <u>\$19.39</u> <u>360.93</u> <u>2600.17</u> <u>115.50</u>
1 Plus 3318 mix 35 5% Dis 5 BBbs H 20 40 BBLS Mud 2nd Atus 1400 mix 35 5% Dis 5 BB H 3/6 12BBLS Mud 3-4 Plus 1000 mix 35 5% Dis 12B 4 <sup>th</sup> Plus 395 mix 35 5% Dis 3.35 H 20 9 <sup>th</sup> Plus 600 mix 25 5% Rathole Mix 30 5%	MILEAGE <u>%</u> . DEPTH OF JOI PUMP TRUCK EXTRA FOOT. HV MILEAGE LV MILEAGE	SERV 	SCOUNT <u>らン</u> ICE @ <u>2、小</u> な 25 	» 1.994, 14 <u>\$19.39</u> <u>360.53</u> <u>360.53</u> <u>360.47</u> <u>115.50</u> <u>646.05</u>
1 Plus 3318 mix 35 5% Dis 5 BBbs H 25 40 BBLS mud 2nd Atus 1400 mix 35 5% Dis 5 BB H 36 12BBLS mud 3-d Plus 1000 mix 35 5% Dis 12B 4 <sup>th</sup> Plus 395 mix 35 5% Dis 3.35 H 25 9th Plus 600 mix 25 5% Rathole Mix 30 5% CHARGE TO: <u>C</u> MX JMC	MILEAGE <u>%</u> . DEPTH OF JOI PUMP TRUCK EXTRA FOOT. HV MILEAGE LV MILEAGE	SERV	COUNT <u>52</u> ICE @ <u>2.4%</u> 25 @ <u>7.70</u> @ <u>4.40</u> @	» 1.994, 14 <u>\$19.39</u> <u>360.23</u> <u>360.23</u> <u>360.47</u> <u>115.50</u> <u>646.05</u>
1 Plus 3318 mix 35 5% Dis 5 BBbs H 25 40 BBLs mud 2 ml Atus 1400 mix 35 5% Dis 5 BB H 26 12BBLs mud 3-d Plus 1000 mix 35 5% Dis 12B 4 <sup>th</sup> Plus 395 mix 35 5% Dis 3.35 H 28 9 <sup>th</sup> Plus 60 mix 25.5% Rathole Mix 30 5% CHARGE TO: <u>C</u> MX INC	MILEAGE <u>%</u> . DEPTH OF JOI PUMP TRUCK EXTRA FOOT. HV MILEAGE LV MILEAGE	SERV	COUNT <u>52</u> ICE @ <u>2.4%</u> 25 @ <u>7.70</u> @ <u>7.70</u> @ <u>4.40</u> @	» 1.994, 14 <u>\$19.39</u> <u>360.23</u> <u>360.23</u> <u>360.47</u> <u>115.50</u> <u>646.05</u>
J Plus 3318 mix 35 5% Dis 5 BBbs H 36 40 BBLS mud 2ml Atus 1400 mix 35 5% Dis 5 BB H 36 12BBLS mud 3-4 Plus 1000 mix 35 5% Dis 12B 4 <sup>th</sup> Plus 395 mix 35 5% Dis 12B 4 <sup>th</sup> Plus 395 mix 35 5% Dis 3.35 H 36 gth Plus 600 mix 25 5% Rathole Mix 30 5% CHARGE TO: <u>Curx Inc</u>	MILEAGE <u>%</u> . DEPTH OF JOI PUMP TRUCK EXTRA FOOT. HV MILEAGE LV MILEAGE	SERV	COUNT <u>52</u> ICE @ <u>2.4%</u> 25 @ <u>7.70</u> @ <u>7.70</u> @ <u>4.40</u> @	» 1.994, 14 <u>\$19.39</u> <u>360.23</u> <u>360.23</u> <u>360.42</u> <u>115.50</u> <u>646.05</u>
1 Plus 3318 mix 35 5% Dis 5 BBbs H 25 40 BBLS mud 2nd Aug 1400 mix 35 5% Dis 5 BB H 36 12BBLS mud 3-d Plus 1000 mix 35 5% Dis 12B 4 Plus 395 mix 35 5% Dis 3.35 H 25 9th plus 600 mix 25 5% Rathole Mix 30 5% CHARGE TO:X Juc	MILEAGE <u>%</u> . DEPTH OF JOI PUMP TRUCK EXTRA FOOT. HV MILEAGE LV MILEAGE	SERV	COUNT <u>52</u> ICE @ <u>2.4%</u> 25 @ <u>7.70</u> @ <u>7.70</u> @ <u>4.40</u> @	» 1.994, 14 <u>\$19.39</u> <u>360.23</u> <u>360.23</u> <u>360.42</u> <u>115.50</u> <u>646.05</u>
J Plus 3318 Mix 35 5% Dis 5 BBbs H 20 Ho BBLS Mud 2nd Adus 1400 Mix 35 5% Dis 5 BB H 26 12BBbs Mud 3-d Plus 1000 Mix 35 5% Dis 12B Wh Plus 395 Mix 35 5% Dis 3.35 H 20 gth Plus 600 Mix 25 5% Rathole Mix 30 5% CHARGE TO: <u>Curx Juc</u>	MILEAGE <u>%</u> . DEPTH OF JOI PUMP TRUCK EXTRA FOOT. HV MILEAGE LV MILEAGE	SERV	SCOUNT <u>52</u> ICE @ <u>2</u> , 4 S 25 @ <u>7</u> , 78 @ 78 @ <u>78</u> @ <u>78</u>	» 1.994, 14 <u>\$19.39</u> <u>360.53</u> <u>360.53</u> <u>2600.17</u> <u>115.50</u> <u>64.00</u> <u>3.6661.89</u> <u>3.6661.89</u> <u>8.189</u>
J Plus 3318 mix 35 5% Dis 5 BBbs H 36 40 BBLS mud 2ml Atus 1400 mix 35 5% Dis 5 BB H 36 12BBLS mud 3-4 Plus 1000 mix 35 5% Dis 12B 4 <sup>th</sup> Plus 395 mix 35 5% Dis 12B 4 <sup>th</sup> Plus 395 mix 35 5% Dis 3.35 H 36 gth Plus 600 mix 25 5% Rathole Mix 30 5% CHARGE TO: <u>Curx Inc</u>	MILEAGE <u>%</u> . DEPTH OF JOI PUMP TRUCK EXTRA FOOT. HV MILEAGE LV MILEAGE	SERV	SCOUNT <u>52</u> ICE @ <u>2</u> , 4 S 25 @ <u>7</u> , 78 @ 78 @ <u>78</u> @ <u>78</u>	» 1.994, 14 <u>\$19.39</u> <u>360.53</u> <u>360.53</u> <u>2600.17</u> <u>115.50</u> <u>64.00</u> <u>3.6661.89</u> <u>3.6661.89</u> <u>8.189</u>
J Plus 3318 mix 35 5% Dis 5 BBbs H 36 40 BBLS mud 2ml Atus 1400 mix 35 5% Dis 5 BB H 36 12BBLS mud 3-4 Plus 1000 mix 35 5% Dis 12B 4 <sup>th</sup> Plus 395 mix 35 5% Dis 12B 4 <sup>th</sup> Plus 395 mix 35 5% Dis 3.35 H 36 gth Plus 600 mix 25 5% Rathole Mix 30 5% CHARGE TO: <u>Curx Inc</u>	MILEAGE <u>%</u> . DEPTH OF JOI PUMP TRUCK EXTRA FOOT. HV MILEAGE LV MILEAGE	SERV	SCOUNT <u>52</u> ICE @ <u>2,4%</u> 25 @ <u>7.76</u> @ <u>7.76</u> @ <u>4.46</u> @ <u>7.76</u> @ <u>7.76</u>	» 1.994, 14 <u>\$19.39</u> <u>360.93</u> <u>360.93</u> <u>2600, 17</u> <u>115.50</u> <u>6460.89</u> <u>3.6661.89</u> <u>8.1904, 18</u> T
J       Plus 3318 mix 35 54 Pis         S       BBbs H 36 40 BBLs mud         2ml Atus 1400 mix 35 5x Dis 5 BB         H 36 12 BBbs mud         3-4 Plus 1000 mix 35 5x Dis 12 B         Y <sup>th</sup> Plus 395 mix 35 5x Dis 12 B         Y <sup>th</sup> Plus 395 mix 35 5x Dis 12 B         H 36 9 <sup>th</sup> Plus 600 mix 35 5x Dis 12 B         Y <sup>th</sup> Plus 395 mix 35 5x Dis 12 B         H 36 9 <sup>th</sup> Plus 600 mix 25 5x         H 36 9 <sup>th</sup> Plus 600 mix 25 5x         Rathole mix 30 5x         CHARGE TO:       Curv Job         STREET       CITY         STATE       ZIP	MILEAGE <u>%</u> . DEPTH OF JOI PUMP TRUCK EXTRA FOOT. HV MILEAGE LV MILEAGE	SERV	SCOUNT <u>52</u> ICE @ <u>2.4/8</u> 25 	» 1. 994, 14 <u>\$19.39</u> <u>360.53</u> <u>360.53</u> <u>2600.17</u> <u>115.50</u> <u>64.05</u> <u>64.05</u> <u>3.661.89</u> <u>89</u> <u>89</u> <u>1.904, 18</u> T
J       Plus       3318 mix 35 54 Pis         5       BBbs H 20 Ho BBLs mud         2ml Atus       1400 mix 35 5x Dis 5 BB         H 26       1288bs mud         3-d       Plus       1288bs mud         3-d       Plus       1200 mix 35 5x Dis 12 B         Y <sup>th</sup> Plus       395 mix 35 5x Dis 12 B         Y <sup>th</sup> Plus       395 mix 35 5x Dis 12 B         Y <sup>th</sup> Plus       395 mix 35 5x Dis 12 B         Y <sup>th</sup> Plus       395 mix 35 5x Dis 335         H 26       STREET         CHARGE TO:       Curve         STREET       STATE         CITY       STATE         STREET       STATE         To: Allied Oil & Gas Services, LLC.	MILEAGE <u>%</u> . DEPTH OF JOI PUMP TRUCK EXTRA FOOT. HV MILEAGE LV MILEAGE	SERV	COUNT <u>52</u> ICE @ <u>२</u> .√४ 25 @ <u>२</u> .√४ 25 @ <u>२</u> .७४ 25 @ <u>२</u> .७४ 20 @ <u>२</u> .७४ 20 @ <u>२</u> .७४ 20 @ <u>२</u> .७२ 20 @ <u>२</u> .७२ 20 @ <u>२</u> .७२ 20 @ <u>२</u> .७२ 0 @ <u>२</u> .०२ 0 @ <u>२</u> .४ 0 @ <u>२</u> .४ 0 @ <u>२</u> .०२ 0 @ <u>२</u> .०२ 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0 .0 0	$\frac{519.39}{34.00}$ $\frac{519.39}{340.53}$ $\frac{340.53}{2400.17}$ $\frac{115.50}{44.00}$ $\frac{3.441.89}{1.901.18}$ T
J       Plus       3318 mix 35 54 Pis         5       BBbs       H 20 Mix 35 54 Dis 5 BB         2ml Atus       1400 mix 35 58 Dis 5 BB         H 26       12 BBbs       Mud         3-d Plus       12 Bbbs       Dis 5335         H 275       Mix 35 5X       Dis 5335         Reathole       Mix 35 5X       Dis 55X         STREET       STATE       ZIP         To: Allied Oil & Gas Services, LLC.       You are hereby requested to rent cementing equipment	MILEAGE <u>%</u> . DEPTH OF JOI PUMP TRUCK EXTRA FOOT. HV MILEAGE LV MILEAGE	SERV	SCOUNT <u>52</u> ICE @ <u>2.4%</u> 25 	$\frac{519.39}{34.53}$ $\frac{519.39}{340.53}$ $\frac{3400.53}{2400.53}$ $\frac{115.50}{44.05}$ $\frac{3.441.89}{5.50}$ $\frac{3.441.89}{1.909.18}$ T
J       Plus       3318 mix 35 54 Pis         5       BBbs       H 25 40 BBLs mud         2ml Atus       1400 mix 35 5x Dis 5 BB         H 26 12 BBbs       Mud         3-d Plus       1200 mix 35 5x Dis 12 B         V <sup>th</sup> Plus       395 mix 35 5x Dis 12 B         V <sup>th</sup> Plus       395 mix 35 5x Dis 335         H 275 Mix 35 5x Dis 335         State         Real hole         STREET         CITY         STATE         ZIP         To: Allied Oil & Gas Services, LLC.         You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or <td>MILEAGE <u>%</u>. DEPTH OF JOI PUMP TRUCK EXTRA FOOT. HV MILEAGE LV MILEAGE</td> <td>SERV</td> <td>SCOUNT <u>52</u> ICE @ <u>2.4%</u> 25 </td> <td><math display="block">\frac{519.39}{34.00}</math> <math display="block">\frac{519.39}{340.53}</math> <math display="block">\frac{340.53}{2400.17}</math> <math display="block">\frac{115.50}{44.00}</math> <math display="block">\frac{3.441.89}{1.901.18}</math> T</td>	MILEAGE <u>%</u> . DEPTH OF JOI PUMP TRUCK EXTRA FOOT. HV MILEAGE LV MILEAGE	SERV	SCOUNT <u>52</u> ICE @ <u>2.4%</u> 25 	$\frac{519.39}{34.00}$ $\frac{519.39}{340.53}$ $\frac{340.53}{2400.17}$ $\frac{115.50}{44.00}$ $\frac{3.441.89}{1.901.18}$ T
J       Plus       3318 mix 35 5X Pis         S       DBbs       H 20 Ho BBls mud         2ml Aus       1200 mix 35 5X Dis 5 BB         H 26       1200 bs       mud         3-d Plus       1200 mix 35 5X Dis 12 b         Y <sup>th</sup> Plus       395 mix 35 5X Dis 12 b         Y <sup>th</sup> Plus       395 mix 35 5X Dis 335         H 20       Y <sup>th</sup> Plus         STREET       Ref the less company         CITY       STATE       ZIP         To: Allied Oil & Gas Services, LLC.       You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work was	MILEAGE <u>%</u> . DEPTH OF JOI PUMP TRUCK EXTRA FOOT. HV MILEAGE LV MILEAGE	SERV	SCOUNT <u>52</u> ICE @ <u>2.4%</u> 25 	$\frac{519.39}{34.53}$ $\frac{519.39}{340.53}$ $\frac{3400.53}{2400.53}$ $\frac{115.50}{44.05}$ $\frac{3.441.89}{5.50}$ $\frac{3.441.89}{1.909.18}$ T
J       Plug 3318 mix 35 5X Pis         S       Bbbs H 20 Ho Bbls mud         2md Aug 1400 mix 35 5X Dis 5 Bb.         H 26 1288bs mud         3-d Plug 1000 mix 35 5X Dis 12 b         Y <sup>h</sup> Plug 395 mix 35 5X Dis 12 b         Y <sup>h</sup> Plug 395 mix 35 5X Dis 335         H 20 5Y Plug 600 mix 25 5X         Reg Phote Mix 35 5X Dis 12 b         Y <sup>h</sup> Plug 395 mix 35 5X Dis 335         H 20 5Y Plug 600 mix 25 5X         Reg Phote Mix 30 5X         CHARGE TO:         CHARGE TO:         STREET         CITY         STREET         CITY         STATE         ZIP         To: Allied Oil & Gas Services, LLC.         You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work wa done to satisfaction and supervision of owner agent or	MILEAGE <u>%</u> . DEPTH OF JOI PUMP TRUCK EXTRA FOOT. HV MILEAGE LV MILEAGE	SERV	SCOUNT <u>52</u> ICE @ <u>2</u> , 4/8 25  @ @ @ @ @ @ 	» <u>1.994</u> , <u>14</u> <u>\$19.39</u> <u>360.53</u> <u>360.53</u> <u>2600.17</u> <u>115.50</u> <u>646.00</u> <u>3.661.89</u> <u>8.1904, 18</u> T
J       Plus       3318 mix 35 54 Pis         S       Bbbs       H 36 40 Bbls mud         2ml Aus       1400 mix 35 5x Dis 5 BB         H 36 12 Bbbs mud         3-d Plus       12 Bbbs         Y <sup>th</sup> Plus       375 Mix 35 5x Dis 12 B         H 35       5 Mix 35 5x Dis 335 M         H 35       5 Mix 35 5x Dis 335 M         H 35       5 Mix 35 5x Dis 335 M         H 36       5 Mix 35 5x Dis 335 M         H 36       5 Mix 35 5x Dis 335 M         H 36       5 Mix 35 5x Dis 335 M         General Mix 35 5x Dis 335 M       5 Mix 35 5x Dis 335 M         General Mix 36 5x Dis 5 B       5 Mix 35 5x Dis 335 M         General Mix 36 5x Dis 5 B       5 Mix 35 5x Dis 5 M         General Mix 36 5x Dis 5 Mix 35 5x Dis 5 M       5 Mix 35 5x Dis 5 M         General Mix 36 5x Dis 5 M       5 Mix 36 5x Dis 5 M	MILEAGE <u>%</u> . DEPTH OF JOI PUMP TRUCK EXTRA FOOT. HV MILEAGE LV MILEAGE	SERV	SCOUNT <u>52</u> ICE @ <u>2.√</u> % 25 	$\frac{519.39}{34.53}$ $\frac{519.39}{340.53}$ $\frac{340.53}{2400.17}$ $\frac{115.50}{440.00}$ $\frac{3.441.89}{1.901.18}$ T
J       Plug 3318 mix 35 5X Pis         S       Bbbs H 20 Ho Bbls mud         2md Aug 1400 mix 35 5X Dis 5 Bb.         H 26 1288bs mud         3-d Plug 1000 mix 35 5X Dis 12 b         Y <sup>h</sup> Plug 395 mix 35 5X Dis 12 b         Y <sup>h</sup> Plug 395 mix 35 5X Dis 335         H 20 5Y <sup>h</sup> Plug 600 mix 25 5X         Ref hole Nix 35 5X Dis 335         H 20 5Y <sup>h</sup> Plug 600 mix 25 5X         Ref hole Nix 35 5X Dis 335         H 20 5Y <sup>h</sup> Plug 600 mix 25 5X         Ref hole Nix 30 5X         CHARGE TO:         CHARGE TO:         STREET         CITY         STREET         CITY         STATE         ZIP         To: Allied Oil & Gas Services, LLC.         You are hereby requested to rent cementing equipment and furnish cementer and helper(s) to assist owner or contractor to do work as is listed. The above work wa done to satisfaction and supervision of owner agent or	MILEAGE <u>%</u> . DEPTH OF JOI PUMP TRUCK EXTRA FOOT. HV MILEAGE LV MILEAGE	SERV	SCOUNT <u>52</u> ICE @ <u>2.√</u> % 25 	» <u>1.994</u> , <u>14</u> <u>\$19.39</u> <u>360.53</u> <u>360.53</u> <u>2600.17</u> <u>115.50</u> <u>646.00</u> <u>3.661.89</u> <u>8.1904, 18</u> T
J       Plus       3318 mix 35 54 Pis         S       Bbbs       H 36 40 Bbls mud         2ml Aus       1400 mix 35 5x Dis 5 BB         H 36 12 Bbbs mud         3-d Plus       12 Bbbs         Y <sup>th</sup> Plus       375 Mix 35 5x Dis 12 B         H 35       5 Mix 35 5x Dis 335x         H 36       5 Mix 35 5x Dis 335x         H 36       5 Mix 35 5x Dis 335x         Restrict       5 Mix 35 5x Dis 335x         Restrict       5 Mix 35 5x Dis 335x         Street       5 Mix 35 5x         CHARGE TO:       5 Mix 35 5x         Street       5 Mix 35 5x         Street       5 Mix 35 5x         Street       5 Mix 35 5x	MILEAGE <u>%</u> . DEPTH OF JOI PUMP TRUCK EXTRA FOOT. HV MILEAGE LV MILEAGE	SERV	SCOUNT <u>52</u> ICE @ <u>2</u> , √% 25 	$\frac{519.39}{34.53}$ $\frac{519.39}{340.53}$ $\frac{3100.53}{24000.17}$ $\frac{115.50}{44.05}$ $\frac{3.441.89}{1.904.18}$ T

DISCOUNT\_

SIGNATURE Dion Vasques