Confidentiality Requested: Yes No

## KANSAS CORPORATION COMMISSION **OIL & GAS CONSERVATION DIVISION**

1239555

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:	
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) Datum: NAD27 NAD83 WGS84
Wellsite Geologist:	
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry Workover	Field Name:
	Producing Formation:
Gas D&A ENHR SIGW	Elevation: Ground: Kelly Bushing:
OG 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?
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)
Commingled Permit #:	Chloride content: ppm Fluid volume: bbls
Commingled       Permit #:         Dual Completion       Permit #:	Dewatering method used:
SWD       Permit #:	Location of fluid disposal if hauled offsite:
ENHR       Permit #:	
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. 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
Geologist Report Received
UIC Distribution
ALT I II III Approved by: Date:

	Page Iwo	1239555
Operator Name:	Lease Name:	Well #:
Sec TwpS. R East _ West	County:	

**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 Shi	eets)	Yes No	L	.og Formatic	on (Top), Depth and	d Datum	Sample
Samples Sent to Geolog		Yes No	Nam	е		Тор	Datum
Cores Taken Electric Log Run		☐ Yes ☐ No ☐ Yes ☐ No					
List All E. Logs Run:							
			RECORD Ne		on, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
		ADDITIONAL	CEMENTING / SQL	JEEZE RECORD			
Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used		Type and Pe	ercent Additives	
Protect Casing Plug Back TD							
Plug Off Zone							
Did you perform a hydraulic	fracturing treatment	on this well?		Yes	No (If No, skip	o questions 2 an	d 3)
		Iraulic fracturing treatment ex				o question 3) out Page Three o	of the $ACO-1$
	y neatment intormatio	in submitted to the chemical	uisciosure registry?	Yes		ou raye milee (	JI IIIE ACO-1)

Shots Per Foot		PERFORATION Specify For		RD - Bridge Plu Each Interval Pe		e		Acid, Fracture, Shot, Ce (Amount and Kind	ement Squeeze Record of Material Used)	Depth
TUBING RECORD:	Siz	e:	Set At	:	Packe	r At:	Liner F		No	
Date of First, Resumed	I Producti	on, SWD or ENHF	<b>}</b> .	Producing Me	ethod:	ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	ls.	Gas	Mcf	Wate	er	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITI	ION OF G	AS:			METHOD	OF COMPLE	TION:		PRODUCTION IN	TERVAL:
Vented Solo	_	Jsed on Lease		Open Hole	Perf.	Dually (Submit A	Comp.	Commingled (Submit ACO-4)		
(If vented, Su	ıbmit ACO	-18.)		Other (Specify)			,	(Subinit A00-4)		



Oil & Gas Well Drilling Water Wells Geo-Loop Installation

> Phone: 913-557-9083 Fax: 913-557-9084

WELL LOG SCZ Resources, LLC Baker #SCZ-36 API #15-121-30,511 August 4 - August 5, 2014

Paola, KS 66071

Thickness of Strata	Formation	Total
3	soil/clay	3
17	lime	20
26	shale	46
.5	lime	51
46	shale	97
10	lime	107
9	shale	116
33	lime	149
5	shale	154
23	lime	177
3	shale	180
5	lime	185
2	shale	187
6	lime	193 base of the Kansas City
106	shale	299
2	silty shale	301
6	broken sand	307 70% brown sand 30% shale ok bleeding
1	silty shale	308
22	shale	330
3	oil sand	333 soft light brown sand light bleeding
2	broken sand	335 20% light brown sand 80% shale light bleeding
4	oil sand	339 very soft brown sand, good bleeding
1	limey sand	340 white
9	oil sand	349 soft brown sand, good bleeding
1	broken sand	350 20% sand 80% shale light bleeding
4	oil sand	354 brown, very good bleeding
1	broken sand	355 20% sand 80% shale ok bleeding
1	oil sand	356 brown, good bleeding
1	lime	357
1	shale	358
16	lime	374
36	shale	410 TD

Drilled a 9 7/8" hole to 20.8' Drilled a 5 5/8" hole to 410'

Set 20.8' of 7" threaded and coupled surface casing, cemented with 5 sacks cement.

Set 398' of 2 7/8" 8 round upset tubing with 2 centralizers, 1 float shoe, and 1 clamp.

SC 2     Resources LLC       ILING ADDRESS     State       ILING ADDRESS     State       State     State       ILING ADDRESS		SOLIDATED	(	270481			Hawak	
And State   CUSTOMER#   WELL NAME & NUMBER   SECTION   TOWNSHIP   PANGE   COUNTY     E.P.14   7752   Bakar   SC2-36   Null 24   1%   DR.   NIL     STOMER   SC2   Rasources LLC   Int   Null 24   1%   DR.   NIL     STOMER   County   TRUCK#   DRIVER   TRUCK#   DRIVER   TRUCK#   DRIVER     STOMERS   County   Tr   70055   TRUCK#   DRIVER   TRUCK#   DRIVER     Houston   Tr   77055   STATE   TRUCK#   DRIVER   TRUCK#   DRIVER     Stonepth   STATE   Tr   77055   STATE   TRUCK#   DRIVER   TRUCK#   DRIVER     Stonepth   STATE   Tr   77055   STATE   TRUCK#   DRIVER   TRUCK#   DRIVER     Stonepth   STATE   Tr   77055   STATE   STATE   TRUCK#   DRIVER     Stonepth   STATE   STATE   Tr   TOTAL   STATE   STATE   TRUCK#   DRIVER     Mark State   State   DRIL STATE   STATE   TRUCK#   DRIVER   TRUCK#   DRIVER     Namers:   State   State   State   State	Box 884, Chanu	Ite, KS 66720	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ENT REPO	ORT		
Image: State   State   Null 24   18   D.2   M.1     Stoner   Stoner   Stoner   Stoner   DRIVER   TRUCK#   DRIVER   TRUCK#   DRIVER     Stoner   Stoner   State   Zip Code   Zip Code   Zip Code   Zip Zip Zip Code   Zip		A REAL PROPERTY AND A REAL			SECTION	TOWNSHIP	RANGE	COUNTY
SC 2     Resources LLC       BLING ADDRESS     State       GG 14     Ce darsput Dr       State     State       Juno Address     Juno Address       Juno Address     Juno Address<		7752 Ba	Ker # SCZ- )	36	NW24	18	22	ml
ILING ADDRESS CLASS OFFEE FILE ILING ADDRESS CLASS OFFEE FILE SING DEPTH 395 DRILL PIPE TUBING CASING SIZE & WEIGHT DYS EUE SING DEPTH 395 DRILL PIPE TUBING CASING SIZE & WEIGHT DYS EUE SING DEPTH 395 DRILL PIPE TUBING CASING SIZE & WEIGHT DYS EUE SING DEPTH 395 DRILL PIPE TUBING CASING SIZE & WEIGHT DYS EUE SING DEPTH 395 DRILL PIPE TUBING CASING SIZE & WEIGHT DYS EUE SING DEPTH 395 DRILL PIPE TUBING CASING SIZE & WEIGHT DYS EUE SING DEPTH 395 DRILL PIPE TUBING CASING SIZE & WEIGHT DYS EUE SING DEPTH 395 DRILL PIPE TUBING CASING SIZE & WEIGHT DYS EUE SING CASING FLACEMENT PSI MIK PSI PIPE SIZE DYS DWS CLASSING SIZE & WEIGHT SIZE ADDRESS OF TO IDOM G SL FLUSS. MARY & PURD 43 SHS DWS CLASSING SIZE MIK & PUND IDOM G SL FLUSS. MARY & DYS DYS DWS DWS CLASSING SIZE ADDRESS OF TO IDOM G SL FLUSS. MARY & DYS DYS CASE FLUSS DWS ADDRESS OF TO IS PLACE A SH RUBBER PLUE TO CASIN TO PRODUCT UNIT PRICE TO TAL DIS PLACE A SH RUBBER PLUE TAC I MIKCHALL FULL MARKE FYOL / PUNP CHARGE 495 // OAST VALUE. SYOC - MILEAGE DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TO TAL SYOL / PUNP CHARGE 495 // OAST STS 985 SYOC - MILEAGE SING FOOTAGE STS 985 SYOL / PUNP CHARGE 495 // OAST 100 MARKED STS 985 SYOL / PUNP CHARGE 495 // OAST 100 MARKED STS 985 SYOL / PUNP CHARGE 976 TAC OF MARKED 976 STS 985 SYOL / PUNP CHARGE 976 TAC OF MARKED 976 STS 985 SYOL / PUNP CHARGE 976 TAC OF MARKED 976 STS 985 SYOL / PUNP CHARGE 976 TAC OF MARKED 976 STS 985 SYOL / DYN SO BBL VAL TUCK 369 // OAST 100 MARKED 976 STS 975 ILINGA 215 // OAST 100 MARKED 976 STS 975 // OAST 100 MARKE	STOMER	Recourse	110		TRUCK #	DRIVER	TRUCK #	DRIVER
6614     Codarsput Dv       Y     STATE     ZIP CODE       Houston     Th     77055       Brine     STATE     ZIP CODE       Houston     Th     77055       STATE     ZIP CODE     State       Houston     Th     77055       STATE     ZIP CODE     State       Houston     Th     77055       State     State     State       State     State     State       Sind Derth     395     DRILL PIPE     TUBING       URRY WEIGHT     State     State     CEMENT LEFT In CASING 28" Plug       Splacement     State     Nate Plug     YB State     CEMENT LEFT In CASING 28" Plug       Narks:     Fold a rew Sate for mosthing     Esta blich prime rate.     Mite Pump       Narks:     Fold a rew Sate for mosthing.     Esta blich prime rate.     Mite Pump       Narks:     Fold a rew Sate for the pump of YB State Suite a velocity.     Mite Pump       Not place     State     Flow for the pump of the pump	ULING ADDRESS	102300rces	L L C					
The state   ZIP CODE   369   Mikhaa     Houston   Th   77055   558   Bruk Bir     Brype Longstrivy   HOLE SIZE   S'R   HOLE DEPTH   410   CASING SIZE & WEIGHT   276 KUE     Brype Longstrivy   HOLE SIZE   S'R   HOLE DEPTH   410   CASING SIZE & WEIGHT   276 KUE     Brype Longstrivy   HOLE SIZE   S'R   HOLE DEPTH   410   CASING SIZE & WEIGHT   276 KUE     Brype Longstrivy   BLURPY VOL   WATER Gallink   CEMENT LEFT In CASING 22 M PLA     Splacement   2.2 EBBOISPLACEMENT PSI   MIK PSI   Rate   428 PM     MARKS:   Hold a rew Safe & mostline   Establish away rate   Rate   428 PM     MARKS:   Hold a rew Safe & mostline   Establish away rate   Rate   428 PM     MARKS:   Hold a rew Safe & mostline   Flugh put 3 Stes   SWO C Canada   70     MARKS:   Hold a rew Safe & mostline   Flugh put 3 Stes   SWO C Canada   70     MARKS:   Hold a rew Safe & mostline   Flugh put 3 Stes   SWO C Canada   70     MARKS:   Hold Safe & mostline   Flugh put 3 Stes   SWO C Canada   70     Hold Safe & Markerial   Markerial   Flugh put 3   Stes   Nate	8614	Ce darspul	Dv					
Intervention     Intervention <td< td=""><td>TY</td><td></td><td></td><td></td><td>369</td><td>MikHaa</td><td></td><td></td></td<>	TY				369	MikHaa		
B TYPE LOWSTINY HOLE SIZE ST& HOLE DEPTH 410 CASING SIZE & WEIGHT 278 EUE SIND DEPTH 395 DRILL PIPE TUBING OTHER OTHER OTHER OTHER OTHER OTHER SILVERY VOL WATER DATER DATER CEMENT LEFT IN CASING JE "PLAS BLURRY WEIGHT 2,2 & FBODSPLACEMENT PSI MIX PLAY A CEMENT LEFT IN CASING JE "PLAS MARKS: Hold a rew Safa & meating. Establish pump rate. Mix + Pump 100" Gel Flush. Mix + Pump 43 SHS OW C Connew B St Kal Seal / SK. Connews to Surface. Flugh pape 41 Mass cloan. Displace 2K" Rubber Plug to Casing TD Press use to 800" YSI. NO Ruber Plug to Casing TD Press use to 800" YSI. NO Ruber Plug to Casing TD Press use to 800" Account QUANTY or UNITS DESCRIPTION of SERVICES of PRODUCT UNIT PRICE TOTAL CODE QUANTY or UNITS DESCRIPTION of SERVICES of PRODUCT UNIT PRICE TOTAL STOL / PUMP CHARGE 495 / 085° SYOG - MILEAGE 950 Mass 550 982 SYOG - MILEAGE 950 Mass 550 982 JIZ6 413 Sts OWC Connews 369 700 Mass 550 982 //26 413 sts OWC Connews 200° / 0000 //26 / 00000 / 00000 / 0000 / 0000 / 0000 / 0000 / 0000 / 00000 / 0000 / 0000 / 0000	Houston	- T*			558	BivBir		
URRY WEIGHT SLURRY VOL WATER gallok CEMENT LEFT In CASING 28 214 SPLACEMENT 2.2 & & BBOISPLACEMENT PSI MIX PSI RATE 4BPM SPLACEMENT 2.2 & & BBOISPLACEMENT PSI MIX PSI RATE 4BPM SPLACEMENT 2.2 & & BBOISPLACEMENT PSI MIX PSI RATE 4BPM INOT Gel Flush. Mix 4 PUMP 43 545 OWC Comment of State Nol Seal / SK. Concense to Surface. Flue h page 41 have chean. Displaca 26" Rubber plue to Cashu TD. Pressure to 800" JSI. B. Rubber plue to Cashu TD. Pressure to 800" JSI. B. Rubber plue to Cashu TD. Pressure to 800" JSI. B. Rubber plue to Seat Fluet Value. Evans Energy Dav. Jnc. Mitchull full Maden Account QUANITY or UNITS DESCRIPTION of SERVICES or PRODUCT UNIT PRICE TOTAL CODE JUNP CHARGE 495 (085° SYUG - MILEAGE 495 (085° SYUG - MILEAGE 980 ALC TON MILES 559 982 SYUG - MILEAGE 980 ALC 100 BBL Vac Truck 369 (00° 1126 418 SES OWC Concenses 984 25 V. 1115B 100° Norming Cal 20° V. 1115B 100° Norming Cal 20° V. 1116B 100° V. 1116B	0				410			CUC.
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Kal Seal / SK. Cement to Surface. Fluch pump times clean. Displace 2/5" Rubber plug to Casim TD. Pressure to 800" PSI. 12 Release pressure to Set Flant Value. Evans Energy Dav. Juc. Mitchell ful Made Account quanty or UNITS DESCRIPTION of SERVICES or PRODUCT UNIT PRICE TOTAL STOL 1 PUMP CHARGE 495 (085" Stol 1 PUMP CHARGE 495 (085" Stol 2 393 Casing Foothage NV/C Stol 393 Casing Foothage 7982 Stol - MILEAGE 555 982 Stol - MILEAGE 555 982 Stol - MILEAGE 555 982 Stol - MILEAGE 555 982 Stor 69.44 Ton Miles 555 982 1126 413 sts OWC Cements 84925 V 1118B 100" No Value Cal 20" V 1118B 100" No Value 20" V 1118B 100" No Value 20" V 1118B 100" No Value 20" V 1118B 100" (Cal 20	MARKS: No /	d arew sat	- K neeting	e. Esta	ablish,	sump rate	. Mix+P	uno
Displace 25" Rubber plus to Casing TD. Pressure to 800" PSI. 10 Release pressure to set Flast Value. Evans Energy Dev. Jac. Mitchell Full Made ACCOUNT QUANITY or UNITS DESCRIPTION of SERVICES or PRODUCT UNIT PRICE TOTAL STOL / PUMP CHARGE 495 /085" STOL / PUMP CHARGE 495 /085" STOC - MILEAGE 495 /085" STOC - MILEAGE 495 /085" STOC - MILEAGE 900 /000 /000 /000 /000 /0000 STOR 100 MILEAGE 90 /000 /000 /000 /000 /0000 STOR 100 MILEAGE 90 /000 /000 /000 /0000 STOR 100 MILEAGE 90 /000 /000 /000 /0000 /0000 //26 /000 /000 /000 /000 /000 /000 /000	100# G +	& Flush.	Mix + PUM	p 43	545 O	WC Com	ent al	5-14-Y
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File     State pressource     Mitchell     Full Mader       Account     QUANITY or UNITS     DESCRIPTION of SERVICES or PRODUCT     UNIT PRICE     TOTAL       CODE     QUANITY or UNITS     DESCRIPTION of SERVICES or PRODUCT     UNIT PRICE     TOTAL       SYOI     /     PUMP CHARGE     495     (085*       SYOI     /     MILEAGE     N/C     N/C       SYOZ     393     Cas Mig foothago     N/C     N/C       SYOZ     197     (09.66     Ton Miles     555     982       SYOZ     1 Hr     80 BBL Vac Tiuck     369     100 **       SSO 22     1 Hr     80 BBL Vac Tiuck     369     100 **       1/126     413 sets     0 WC Cements     369     100 **       1/126     413 sets     0 WC Cements     362*     100 **       1/126     100 **     Negricula     32*     100 **     100 **	Displac	a 25' R	bber plug	to Casi	y TD	Pressu	ve 40 8	00
EVANS     ENergy Dev.     Jac. Mitral     Jac. Mitral       ACCOUNT CODE     QUANITY or UNITS     DESCRIPTION of SERVICES or PRODUCT     UNIT PRICE     TOTAL       SYOI     /     PUMP CHARGE     495     1085*       SYO6     -     MILEAGE     N/C       SYO2     393     Cas Mig Foothago     N/C       SYO2     107     69.66     Ton Miles     555       SYO3     69.68     Vac Truck     369     100**       1/26     413 sets     OWC Cements     84925 /     100**       1/188     100**     Iremium Cul     22**     111       1/188     100**     Iremium Cul     22**     111       1/10A     215**     NolScal     970 13     10       Lecs 30%     291 °Y     10     10     10	PSI. B	& Rebease	pressure	to Set	+10w	f Value.		
EVANS     ENergy Dev.     Jac. Mitral     Jac. Mitral       ACCOUNT CODE     QUANITY or UNITS     DESCRIPTION of SERVICES or PRODUCT     UNIT PRICE     TOTAL       SYOI     /     PUMP CHARGE     495     1085*       SYO6     -     MILEAGE     N/C       SYO2     393     Cas Mig Foothago     N/C       SYO2     107     69.66     Ton Miles     555       SYO3     69.68     Vac Truck     369     100**       1/26     413 sets     OWC Cements     84925 /     100**       1/188     100**     Iremium Cul     22**     111       1/188     100**     Iremium Cul     22**     111       1/10A     215**     NolScal     970 13     10       Lecs 30%     291 °Y     10     10     10								
EVANS     ENergy Dev.     Jac. Mitral     Jac. Mitral       ACCOUNT CODE     QUANITY or UNITS     DESCRIPTION of SERVICES or PRODUCT     UNIT PRICE     TOTAL       SYOI     /     PUMP CHARGE     495     1085*       SYO6     -     MILEAGE     N/C       SYO2     393     Cas Mig Foothago     N/C       SYO2     107     69.66     Ton Miles     555       SYO3     69.68     Vac Truck     369     100**       1/26     413 sets     OWC Cements     84925 /     100**       1/188     100**     Iremium Cul     22**     111       1/188     100**     Iremium Cul     22**     111       1/10A     215**     NolScal     970 13     10       Lecs 30%     291 °Y     10     10     10								
EVANS     ENergy Dev.     Jac. Mitral     Jac. Mitral       ACCOUNT CODE     QUANITY or UNITS     DESCRIPTION of SERVICES or PRODUCT     UNIT PRICE     TOTAL       SYOI     /     PUMP CHARGE     495     1085*       SYO6     -     MILEAGE     N/C       SYO2     393     Cas Mig Foothago     N/C       SYO2     107     69.66     Ton Miles     555       SYO3     69.68     Vac Truck     369     100**       1/26     413 sets     OWC Cements     84925 /     100**       1/188     100**     Iremium Cul     22**     111       1/188     100**     Iremium Cul     22**     111       1/10A     215**     NolScal     970 13     10       Lecs 30%     291 °Y     10     10     10								
CODE   /   PUMP CHARGE   495   1085"     SY01   /   MILEAGE   N/c   N/c     SY02   393   Casing footago   N/c     SY02   393   Casing footago   N/c     SY03   Gasing footago   N/c     SY04   -   Mileage   N/c     SY02   393   Casing footago   N/c     SY07   69.66   Ton Miles   SSS   982     S5020   1 Hr   80 BBL Vac Truck   369   100*     1/26   413 sts   OWC Cements   849.25 V     1/18B   100*   Premium Cul   20*     1/18B   100*   NolScal   98*     1/18B   100*   Material   970.65     1/10A   215*   NolScal   291°     1/10A   215*   NolScal   291°	~	-	N . 7	111	//	4.0)	Nader	
5401   1   PUMP CHARGE   495   1085     5406   -   MILEAGE   N/c     5402   393   Casing footage   N/c     5407   69.66   Ton Miles   555   982     55020   1 Hr   80 BBL Vac Truck   369   1005     1126   43 sts   0 WC Cements   84925   1005     1118B   1005   1005   1005   1005     1118B   1005   Material   97635     1110A   2155   Material   97635     1110A   2155   10056   10056     1110A   2155   10056   10056	Evan	s Energy	Dav. Juc.	Mitch	ull	Jud Y	Made	
5406     -     MILEAGE     N/c       5402     393     Casing Footage     N/c       5407     69.66     Ton Miles     555     982       55020     1 Hr     80 BBL Vac Truck     369     1004       1126     413 sts     0 WC Cements     369     2024       1118B     1004     Premium Cal     2024     1       1110A     2154     NolScal     9802     1       110A     2154     NolScal     9703     1       110A     2154     NolScal     9703     1       1100A     2154     1004     1007     1007	ACCOUNT	10			LRVICES or PR	- Jack -		
5402 393 Casing too tage N/c 5407 69.66 Ton Miles 559 982 55020 1 Hr 80 BBL Vac Tiuck 369 100 1126 413 ses OWC Cement 84925 V 1118B 100th Nemium Cul 222" V 1118B 100th Nemium Cul 222" V 1110A 215 <sup>±</sup> NolSeal 98 <sup>2</sup> 5 V Lecs 30% -291 <sup>04</sup> V Total 679	ACCOUNT CODE	10	DES	SCRIPTION of SE	ERVICES or PR	RODUCT		TOTAL
5407 69.66 Ton Miles 559 982 55020 1 Hr 80 BBL Vac Truck 369 10000 1/26 413 sts OWC Cements 84925 1 1/18B 100th Premium Cul 22" 1 1/18B 200th Premium Cul 22" 1 1/18B 200th Premium Cul 22" 1 1/10A 215 <sup>±</sup> NolScal 98 <sup>2</sup> 5 1 Lecs 30% -291 <sup>04</sup> 1 1004 679	ACCOUNT CODE	10	PUMP CHARGE	SCRIPTION of SE	LRVICES or PR	RODUCT		10850
55020 1 Hr 80 BBL Vac Truck 369 1000 1126 413 sts OWC Cements 84925 1 1118B 100th Premium Cel 202" 1110A 215th HolScal 982 1 1110A 215th HolScal 982 1 Material 97015 Less 30% -29104 1 1004 679	ACCOUNT CODE SYOI SYOG		PUMP CHARGE	SCRIPTION of SE	ERVICES or PR	RODUCT		10850 N/C
1118B 100th Premium Cul 202" 1110A 215 <sup>±</sup> HolSeal 98 <sup>2</sup> C 98 <sup>2</sup> C 98 <sup>2</sup> C 970 <sup>1</sup>	ACCOUNT CODE SYOI SYOG SYOR	QUANITY or UNITS	PUMP CHARGE MILEAGE	E FOR THE &	ERVICES or PR	49 <b>5</b>		1085 N/C N/C 9823
1118B 100th Premium Cul 202" 1110A 215 <sup>±</sup> HolSeal 98 <sup>2</sup> C 98 <sup>2</sup> C 98 <sup>2</sup> C 970 <sup>1</sup>	ACCOUNT CODE SYDI SYDG SYDG SYDR	QUANITY or UNITS	PUMP CHARGE MILEAGE Cas Mg	FOO taces		495 535	UNIT PRICE	10850 N/C
1118B 100th Premium Cul 202 1110A 215 <sup>th</sup> HolSeal 98 <sup>2</sup> C / 1110A 215 <sup>th</sup> HolSeal 970 <sup>12</sup> Less 30% -291 <sup>04</sup> / 104al 679	ACCOUNT CODE SYOI SYOG SYOR SYOR	QUANITY OF UNITS / 393 69.66 / Hy	PUMP CHARGE MILEAGE Cas Mg Ton 80 B	FOO tago Miles BL Vac 7		495 535		1085 N/C N/C 9823 1000
1110A Q15# HolSeal 985 97013 Material 97013 Less 30% -29104 J	ACCOUNT CODE SYDI SYDG SYDG SYDR SYDR	QUANITY OF UNITS / 393 69.66 / Hy 413 s	PUMP CHARGE MILEAGE Casing Ton 80 BC	FOO taces Miles BL Vac 7 Cemens		495 535	UNIT PRICE	1085 N/C N/C 9823 1000
Material 97013 Less 30% -29104 J Total 679	ACCOUNT CODE 5401 5406 5402 5402 5407 55020	QUANITY OF UNITS / 393 69.66 / Hy 413 s 100 <sup>44</sup>	PUMP CHARGE MILEAGE Casing Ton 80 Bl so bl ks Owc ( Vemin	Footage Miles BL Vac 7 Cements um Cal		495 535	UNIT PRICE	1085 N/C N/C 9823 100 00
Total 679	ACCOUNT CODE 5401 5406 5402 5402 55020 //26 //18B	QUANITY OF UNITS / 393 69.66 / Hy 413 s 100 <sup>44</sup>	PUMP CHARGE MILEAGE Casing Ton 80 Bl so bl ks Owc ( Vemin	FOO taces FOO taces Miles BL Vac 7 Cemens um Cul	ivek	495 535	UNIT PRICE	1085 N/C N/C 9823 100 00
	ACCOUNT CODE 5401 5406 5402 5402 55020 //26 //18B	QUANITY OF UNITS / 393 69.66 / Hy 413 s 100 <sup>44</sup>	PUMP CHARGE MILEAGE Casing Ton 80 Bl so bl ks Owc ( Vemin	Footage Miles BL Vac 7 Cemens um Cel Materi	ivek	495 535	UNIT PRICE	1085 N/C N/C 9823 100 00
4402 1 25 Kubber plug 29-	ACCOUNT CODE 5401 5406 5402 5402 55020 //26 //18B	QUANITY OF UNITS / 393 69.66 / Hy 413 s 100 <sup>44</sup>	PUMP CHARGE MILEAGE Casing Ton 80 Bl so bl ks Owc ( Vemin	Footage Miles BL Vac 7 Cemens um Cel Materi Less	luck 30%	495 535	UNIT PRICE	1085 N/C N/C 9823 100 0
	ACCOUNT CODE 5401 5406 5402 5402 55020 //26 //26 //16B //16B	QUANITY OF UNITS / 393 69.66 / Hy 413 s 100 <sup>44</sup>	PUMP CHARGE MILEAGE Casing Ton 80 BC 80 BC Kolseg	FOO tace o Miles BL Vac 7 Cemens um Cul Materi Less	1 Juck 30%	495 535	UNIT PRICE	1085° N/C N/C 9823 100°
	ACCOUNT CODE 5401 5406 5402 5402 55020 //26 //26 //16B //16B	QUANITY OF UNITS / 393 69.66 / Hy 413 s 100 <sup>44</sup>	PUMP CHARGE MILEAGE Casing Ton 80 BC 80 BC Kolseg	FOO tace o Miles BL Vac 7 Cemens um Cul Materi Less	1 Juck 30%	495 535	UNIT PRICE	1085 N/C N/C 9823 100 00
	ACCOUNT CODE 5401 5406 5402 5402 55020 //26 //26 //16B //16B	QUANITY OF UNITS / 393 69.66 / Hy 413 s 100 <sup>44</sup>	PUMP CHARGE MILEAGE Casing Ton 80 BC 80 BC Kolseg	FOO tace o Miles BL Vac 7 Cemens um Cul Materi Less	1 Juck 30%	495 535	UNIT PRICE	1085° N/C N/C 982 10000

RAVE 3737 AUTHORIZTION AUGUST / WILL DATE 2046.05 AUTHORIZTION AUGUST / WILL DATE 2046.05

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