

REMIT TO

Consolidated Oil Well Services, LLC Dept. 970 P.O. Box 4346 Houston, TX 77210-4346 MAIN OFFICE P.O. Box 884 Chanute, KS 66720 620/431-9210,1-800/467-8676 Fax 620/431-0012

D & Z EXPLORATION

MEYERS # I-23

901 N. ELM ST. ST. ELMO IL 62458 USA 6188293274

______ Part Number Dscription Qty Unit Price Discount(%) Total 5401 1,085.00 1.085.00 Cement Pumper 1.00 0.00 5406 126.00 4.20 Mileage Charge 30.00 0.00 0.00 5402 0.00 Casing Footage 930.00 0.00 5407 368.00 368.00 Min. Bulk Delivery Charge 1.00 0.00 5502C 100.00 200.00 80 Vacuum Truck Cement 2.00 0.00 1124 949.90 Poz Cement Mix 118.00 11.50 30.00 1118B 61.29 Premium Gel / Bentonite 398.00 0.22 30.00 67.70 1111 Sodium Chloride (Granulated 248.00 0.39 30.00 189.98 1110A Kol Seal (50# BAG) 590.00 0.46 30.00 4402 29.50 2 1/2 Rubber Plug 1.00 29.50 0.00 Sub Total 3.621.18 Discounted Amount 543.80 SubTotal After Discount 3.077.37

Amount Due 3,757.04 if paid after 12/24/2014

Tax:

95.76

Total:

3.173.13



Involue # 2207

OCATION Howa, CS

ava CS ey Kermedy

PO Box 884, Chanute, KS 66720 620-431-9210 or 800-467-8676

FIELD TICKET & TREATMENT REPORT

DUSTONER DELOCATION THUCK B DRIVER TRUCK B DRIVER THUCK B DRIVER THUCK B DRIVER TRUCK B DRIVER THUCK B DRIVER THUCK B DRIVER TRUCK B DRIVER THUCK B DRIVER TRUCK B DRIVER TRUCK B DRIVER TRUCK B DRIVER THUCK B DRIVER THUCK B DRIVER TRUCK B DRIVER THUCK B DRIVER TH	620-431-9210 or 800-467-8676 CEMENT									
TRUCK# DRIVER TRUCK# DRIVER TRUCK#	DATE	CUSTOMER#				SECTION	TOWNSHIP		COUNTY	
TRUCK# DRIVER TRUCK# DRIVER TRUCK#	iclialia	3392	Mayers =	# I-2	3	SE 28	14	22	20	
MALLING ADDRESS MALLING ADDRESS STATE STA		2 Februar				TRUCK#	DDIVED	TRUCK#	DRIVER	
GOLV. Flus State 21000E STATE 2100DE SURRY WEIGHT SURRY VOL WATER gallow MIX PSI RATE 415 Bun REMARKS IN A STATE A CASHAN COMMENT PSI MIX PSI REMARKS IN A STATE A CASHAN COMMENT PSI MIX PSI REMARKS IN A STATE A CASHAN COMMENT PSI MIX PSI RATE 415 Bun MIX PSI RATE 415 B			(IOV		1					
STATE PRODUCT CASING DEPTH 930' DRILL PIPE SURRY VOL. WATER GAUSK CEMENT LEFT IN CASING OTHER SURRY VOL. WATER GAUSK CEMENT LEFT IN CASING OTHER SURRY VOL. WATER GAUSK CEMENT LEFT IN CASING OTHER SURRY VOL. WATER GAUSK CEMENT LEFT IN CASING OTHER SURRY VOL. WATER GAUSK CEMENT LEFT IN CASING OTHER CEMENT LEFT IN CASING CEMENT LEFT IN CASING CEMENT LEFT CEMENT LEFT IN CASING CEMENT LEFT CEMENT LEFT IN CASING CEME	901	-	54			11.1	0 1	V satery	recons	
STELLING IL 63458 370 Miktor V ACEDITY LAUGSTICA HOLE BIZE 556" HOLE DEPTH 920' CASING SIZE & WEIGHT 574"EUT SLURRY WEIGHT SLURRY WOL WATER gallak CEMENT LEFT In CASING RATE 45 by RATE 45	CITY	101 000		P CODE	1	558 1		•//		
DOB TYPE LOUGHTISM. HOLE SIZE 578" HOLE DEPTH 9160" CASING SIZE & WEIGHT 27/4"ELT CASING DEPTH 930" DRILL PIPE TUBING CASING DEPTH 930" DRILL PIPE TUBING DISPLACEMENT 5.38 DDIS DESCRIPTION OF SERVICES OF PRODUCT DISPLACEMENT 5.38 DDIS TOTAL TOTAL TOTAL ACCOUNT CODE QUANITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL ACCOUNT CODE QUANITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL ACCOUNT CODE QUANITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL ACCOUNT CODE QUANITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL ACCOUNT CODE QUANITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL ACCOUNT ACCO		no l				3-20	-	<u></u>		
DASING DEPTH 930 DRILL PIPE TUBING SURRY WEIGHT MIX PSI REMARKS: In IS SURS SURRY WEIGHT REMARKS: In IS SURRY WEIGHT REMARKS: In IS SURRY REMARKS: IN IN IN IT IS SURRY REMARKS: IN IN IN IT					J HOLE DEPT⊦	960'		EIGHT 27/	"EUE	
SLURRY WEIGHT 5.35 by SURRY VOL WATER galvak CEMENT LETT IN CASING DISPLACEMENT 5.35 by SURRY WEIGHT FOIL WATER galvak RATE 4.5 by SURRY WEIGHT POIL WAS A SURRY ON MERCHANNESS, AND SOUTH PRELIED CASH OF THE WAY OF THE WA		70-11		70		-,				
DISPLACEMENT 3.38 bbs DISPLACEMENT PSI MIX PSI REMARKS IN SI STATE MEETING & SHOULD CITCUICTION IN NOOT & JUNE 200# PREMARKS IN SI STATE 1.00 PSI MIX PSI REMARKS IN SI STATE MEETING & SHOULD COME SHOULD BE SHOULD B						sk				
REMARKS: hold solety webtive established circulation introd town ped 200# Freunic COOL tollowed by 5 bits fresh water, mixed town pad 118 bits 1970 Porquix purped 216 bits to 57 solet to 5 ft Kelsand per sk remember to 50 such to 5 surface, thinked prince down, privated 318 " where his to active. The wis 3.36 bits to be water pressured to 800 PSI, well told pressure for 30 min mitty colored grossure, that in casing. ACCOUNT QUANTY or UNITS DESCRIPTION of SERVICES OF PRODUCT UNIT PRICE TOTAL \$400 to 30 min mitty. ACCOUNT CODE SYOU JUNITY OF UNITS DESCRIPTION of SERVICES OF PRODUCT UNIT PRICE TOTAL \$400 to 30 min mitty. ACCOUNT CODE SYOU JUNITY OF UNITS DESCRIPTION of SERVICES OF PRODUCT UNIT PRICE TOTAL \$400 to 30 min mitty. ACCOUNT CODE SYOU JUNITY OF UNITS DESCRIPTION of SERVICES OF PRODUCT UNIT PRICE TOTAL \$100 to 30 min mitty. ACCOUNT CODE SYOU JUNITY OF UNITS DESCRIPTION of SERVICES OF PRODUCT UNIT PRICE TOTAL \$100 to 30 min mitty. ACCOUNT CODE SYOU JUNITY OF UNITS DESCRIPTION of SERVICES OF PRODUCT UNIT PRICE TOTAL \$100 to 30 min mit				SI						
Col Hollowed by 5 bbls trash water mixed + pumped 118 bls to 150 Populis request who 20 get, 570 sett + 5 th kelegal per ste, rebullet to surface, this per dearn, pumped 21s "Affect his to castre. The 5 38 bbls to be pumped and the 30 min put to 20 win p	REMARKS: 4	ed saloti	meetine.	e stablis	ded cir				# Aeunio	
Funcit and 270 get, 570 satt + 5 # Ke/sail for ske, collect to surface, flushed group again, arrayed 2/3" refer due to acting To any 5:36 bols took water pressured to 800 PSI, well held pressure for 30 min putt, collected crossure, that in casing. ACCOUNT QUANITY or UNITS DESCRIPTION of SERVICES or PRODUCT UNIT PRICE TOTAL 901 I PUMP CHARGE SYOL 30 mileage SYOL 930' Casine fundage SYOL minimum too mileage SYOL winimum too mileage 316.00 31124 - 118 955 750 Pozurix connent 1357.00 11185 - 398 # Tremium 20 8756 11104 590 # Kolsoal materials 1812.108 -30% Sylve 1212.108 -30% Sylve 1	Cal follo	wed by	5 bbs frest				118 840			
Higher of the Cash	comput.	2/ 2% 00	^ ~~	11)	J		ste, relud	A . /	1.	
Toda water pressured to 800 FSI, well keld pressure for 30 min MIT, rollaged grassure, that he casing. Account code quantity or units description of services or product unit price total food of the code of the	flushed a	une dea		d 2%		/ V./		S W/ 5.3	8 bbs	
ACCOUNT QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL GOT 1 PUMP CHARGE 1005 00 SYDD 3COUNT MILEAGE SYDD 930' C95ive Juridage SYDD 100 MILEAGE SYDD 930' C95ive Juridage SYDD 118 Js Stor Pozurix councit 1357.00 III8B 398 A Tremium 20 87.56 IIII 248 A Jatt 96.72 IIII 248 A Jatt 100.08 IIII 298 A Jatt 100.08 IIII 200 SY3.80 IIIII 200 SY3.80 IIII 200 SY3.80 IIIII 200 SY3.80 IIII 200 SY3.80 IIIII 200 SY3.80 IIII 200 SY3.80 III	toda wa	tec ness	1 1		SI, was	A 1 / / A	gsune for	30 mi	MIT.	
ACCOUNT QUANITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL SHOOL SCOULD MILEAGE SHOOL 930' CGSTONE SANDLAGE SHOOL NIT INCOM FOR MILEAGE SHOOL NIT INCOM FOR MILEAGE SHOOL AND HOLD MILEAGE SHOOL AND H		geossure							, , , , ,	
CODE GUANTIY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT STOP S							\sim	0		
CODE GUANTIY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT STOP S							//			
CODE GUANTIY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT STOP S								T /		
CODE GUANTIY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT STOP S		-								
\$\frac{\text{SYOL}}{\text{SYOL}} = \frac{\text{SOL}}{300'} \text{MILEAGE} \qua		QUANITY	or UNITS	DE	SCRIPTION of	f SERVICES or PRO	ODUCT	UNIT PRICE		
\$900 - 930'	501 -	- 1	P	UMP CHARG	SE				1000	
\$500 - 2 hrs 80 lac 200.000 \$1024 - 118 sts 750 Pozuix coment 1357.00 - 1118B - 398 st 7cenium Col 87.56 1111 - 248 st Satt 96.72 - 1110A - 590 tt Kalspal materials 1812.68 -3090 543.80 (4402 1 2/5" states dug 3757.04 **TESTIMATED TOTAL 3173.14	5406 -	- 30u	ei M	ILEAGE	<u>Λ</u> .				126. ac	
5502 2 Nrs 80 Vac 200.00 31124 - 118 95 950 Pozuix coment 1357.00 11183 - 398 # Premium 200 87.56 1111 - 248 # Jatt 96.72 11104 - 590 # Kassal 271.40 11104 - 590 # Kassal 121.48 -3090 543.80 4402 1 212 " Fabre dug 27.50 3757.04 Ravin 3737 Promin 3757.04 ESTIMATED TOTAL 3/73.14	5902 -	- 930'	<u> </u>	gshe.	factage					
11187 - 118 95 750 Pozuix coment 1357.00 - 11187 - 398 # Premium Gol 87.56 1111 - 248 # Satt 96.72 11104 - 590 # Kolspal 271.40 - 11104 - 590 # Kolspal 271.40 - 11104 - 590 # Kolspal 1268.86 -309a 543.80 1268.86 4402 2750 SALESTAX 95.76 ESTIMATED TOTAL 3/73.14	5407 -	minim	com 7	ton m	leage				3Les.00.	
11188 - 398 # Premium Gol 8456 1111 - 248 # Satt 96.72 11104 - 590 # Kasoal 271.40 materials 1812.68 -30% 543.80 rubbal 1268.88 4402 1 2/3" rubber dug 3757.04 Ravin 3737 P ESTIMATED TOTAL 3173.14	5500C	r 2 h	er	80 U	ac				200.00	
11188 - 398 # Premium Gol 8456 1111 - 248 # Satt 96.72 11104 - 590 # Kasoal 271.40 materials 1812.68 -30% 543.80 rubbal 1268.88 4402 1 2/3" rubber dug 3757.04 Ravin 3737 P ESTIMATED TOTAL 3173.14										
11188 - 398 # Premium Gol 8456 1111 - 248 # Satt 96.72 11104 - 590 # Kasoal 271.40 materials 1812.68 -30% 543.80 rubbal 1268.88 4402 1 2/3" rubber dug 3757.04 Ravin 3737 P ESTIMATED TOTAL 3173.14							4.000			
11188 - 398 # Premium Gol 8456 1111 - 248 # Satt 96.72 11104 - 590 # Kasoal 271.40 materials 1812.68 -30% 543.80 rubbal 1268.88 4402 1 2/3" rubber dug 3757.04 Ravin 3737 P ESTIMATED TOTAL 3173.14	31124	- 118	Sec	150	Pozuix	coment.		1357.00.	_	
1111 - 248 # Satt 96.72 271.40 - 271.	111813 -	- 398	#	Premi	um 6.00)		87.56		
1110A - 590 # Kalsoal 271.40- materials 1812.68 -30% 543.80 Subtatal 1268.88 27.50 3757.04 Bavin 3737 ESTIMATED TOTAL 3173.14	1111 -	- 248	#	Salt				96.72		
1 2/3 " rubber dug 3757.04 Havin 3737 Havin 3737 Moderials 1812.08 -30% 543.80 1268.88 27.50 3757.04 ESTIMATED TOTAL 3/73.14	11104-	590	E		1			271.40-		
7.3757 SALES TAX 95.76 Havin 3737 Havin 3737 Havin 3737	.,,				(-	und	erials	1812,68		
1 2/3" rubber dug 3757 of 3757 of 3757 of ESTIMATED TOTAL 3/73.14							30%	543.80		
75.70 29.50 3757.04 77.75% SALES TAX 95.76 ESTIMATED TOTAL 3/73.14					•		Chhala		1268.88	
3757.04 7.3757 SALES TAX 95.76 ESTIMATED TOTAL 3/73.14	4402	1		2/2 "	relation 1	dua	J- CHEALERA	-		
Ravin 3737 ESTIMATED TOTAL 3/73.14	.,				G	7				
Ravin 3737 ESTIMATED TOTAL 3/73.14								3757 OY		
Revin 3737 ESTIMATED TOTAL 3/73.14			_							
Revin 3737 ESTIMATED TOTAL 3/73.14		fama	2				7.375%	SALES TAX	95.76	
	Ravin 3737	- Uliliano		7				ESTIMATED		
AUTHORIZION DATE					TITI F			TOTAL DATE	0177.17	

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.

TERMS

In consideration of the prices to be charged for Consolidated Oil Well Services, LLC (COWS) services, equipment and products and for the performance of services and supplying of materials, Customer agrees to the following terms and conditions.

Terms. Cash in advance unless satisfactory credit is established. On credit sales, invoices are payable within 30 days of the invoice date. On all invoices not paid within 30 days, Customer agrees to pay COWS interest at the rate of 18% per annum of the maximum rate allowed by law, whichever is higher. In the event COWS retains an attorney to pursue collection of any acceust. Customer agrees to pay all collection costs and attorney frees incurred by COWS.

Any applicable federal, state or local sales, use occupation, consumer's or emergency taxes shall be added to the quoted price. All process license fees required to be paid to others will be added to the scheduled prices.

All COWS' prices are subject to change without notice.

SERVICE CONDITIONS

Customer warrants that the well is in proper condition to receive the services, equipment, products and materials to be supplied by COWS. The Customer shall at all time have complete care, custody, and control of the well, the drilling and production equipment at the well, and the premises about the well. A responsible representative of the Customer shall be present to specify depths, pressures, or materials used for any service which is to be performed.

- (a) COWS shall not be responsible for any claim, cause of action or demand (hereinafter referred to as a 'claim') for damage to property, or injury to or death of employees and representatives, of Customer or the well owner (if different from Customer), unless such damage, injury or death is caused by the willful misconduct or gross negligence of COWS, including but not limited to sub-surface damage and surface damage arising from sub-surface damage.
- (b) Unless a claim is the result of the sole willful misconduct or gross negligence of COWS. Customer shall be responsible for and indemnify and hold COWS harmless from any claim for: (1) reservoir loss or damage, or property damage resulting from sub-surface pressure, losing control of the well and/or a well blowout; (2) damages as a result of a subsurface trespass, or an action in the nature thereof, arising from a service operation performed by COWS; (3) injury to or death of persons, other than employees of COWS, or damage to property (including, but not limited to, injury to the well), or any damages whatsoever, irrespective of cause, growing out of or in any way connected with the use of radioactive material in the well hole; and (4) well damage of reservoir damage caused by (i) loss of circulation, cement invasion, cement misplacement, pumping cement or cement plugs on wells with loss of circulation, including the failure to displace plug to proper depth, (ii) subsurface pressure and resulting failure to complete pumping of cement or cement plug, including dehydration of cement shurry or flashing, plugged float shoe, annulus bridging or plugging, or (iii) down hole tools being lost or left in the well, or becoming stuck in the well for any reason and by any cause. COWS may furnish down hole tools and may supply supervision for the running and placement of such tools but will not be liable for any damage, loss or result caused by the use of such tools.

Furthermore, Customer will be responsible for the cost to replace such tools if they are lost or left in the well.

- (c) COWS makes no guarantee of the effectiveness of any COWS products, supplies or materials, or the results of any COWS treatment or services.
- (d) Because of the uncertainty of variable well conditions and the necessity of relying on facts and supporting services furnished by others. COWS is unable to guarantee the accuracy of any chart interpretation, research analysis. job recommendation or other data furnished by COWS. COWS' personnel will use their best efforts in gathering such information and their best judgement in interpreting it, but Customer agrees that COWS shall not be responsible for any damage arising from the use of such information except where due to COWS' gross negligence or willful misconduct in the preparation or furnishing of it.
- (e) COWS may buy and re-sell to Customer down hole equipment, including but not limited to float equipment, DV tools, port collars, type A & B packers, and Customer agrees that COWS is not an agent or deater for the companies who manufacture such items, and further agrees that Customer shall be solely responsible for and indemnify COWS against any claim with regard to the effectiveness, mulfunction of, or functionality of such items.

WARRANTIES - LIMITATION OF LIABILITY

COWS warrants title to the products, supplies and materials, and that the same are free from defects in workmanship and materials. THERE ARE NO OTHER WARRANTIES, EXPRESS OR IMPLIED, NOR ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR PURPOSE. WHICH EXTEND BEYOND THOSE STATED IN THE IMMEDIATELY PRECEDING SENTENCE. COWS's liability and Customer's exclusive remedy in any claim (whether in contract, tort, breach of warranty or otherwise.) arising out of the sale or use of any COWS' products, supplies, materials or services is expressly limited to the replacement of such products, supplies, materials or services or their return to COWS or, at COWS' option, an allowance to Customer of credit for the cost of such items.

Customer waives and releases all claims against COWS for any special, incidental, indirect, consequential or punitive damages.