RECEIVED TRECO Wint ANY
KANSAS CORPORATION COMMISSION KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

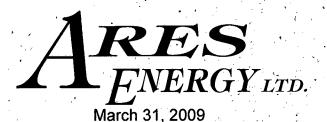
September 1999

WELL COMPLETION FORM

WELL HISTORY - DESCRIPTION OF WELL & LEASEONSERVATION DIVISION WICHITA, KS

Operator: License #_33770	API No. 15 - 159-22573-0000
Name: ARES Energy, Ltd.	County: Rice
Address: 303 West Wall, Suite 900	
City/State/Zip: Midland, Texas 79701	680 629 feet from Sy N (circle one) Line of Section
Purchaser:	feet from D / W (circle one) Line of Section /
Operator Contact Person: Brian P. Ramey	Footages Calculated from Nearest Outside Section Corner:
Phone: (432) 685-1960	(circle one) NE (Spt NW SW)
Contractor: Name: Excell Services, Inc.	Lease Name: Well #: 2-28
License: 8273	Field Name: Wildcat
Wellsite Geologist: Justin Carter	Producing Formation:
Designate Type of Completion:	Elevation: Ground: 1,712 Kelly Bushing:
✓ New Well Re-Entry Workover	Total Depth: 3500' Plug Back Total Depth: 3295'
Oil SWD SIOW Temp. Abd.	Amount of Surface Pipe Set and Cemented at 388' Feet
Gas ENHR SIGW	Multiple Stage Cementing Collar Used?
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth setFeet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from
Operator:	feet depth tow/sx cmt.
Well Name:	
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan AI+ I NIR 5-7-09
Deepening Re-perf Conv. to Enhr./SWD	(Data must be collected from the Reserve Pit)
	Chloride content ppm Fluid volume 1500 bbls
	Dewatering method used_evaporation
-	Location of fluid disposal if hauled offsite:
•	Operator Name:
Other (SWD or Enhr.?) Docket No	Lease Name: License No.:
7-1-2008	Quarter Sec TwpS. R
Recompletion Date Recompletion Date	County: Docket No.:
Kansas 67202, within 120 days of the spud date, recompletion, workow information of side two of this form will be held confidential for a period of	the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, er or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. I2 months if requested in writing and submitted with the form (see rule 82-3- and geologist well report shall be attached with this form. ALL CEMENTING Submit CP-111 form with all temporarily abandoned wells.
	ate the oil and gas industry have been fully complied with and the statements
herein are complete and correct to the best of my knowledge.	W N/ non illed shilling
Signature: Dua / Vlan	# Alr. permitted 2/1/09 KCC Office Use ONLY
Title: Operations Manager Date: March 31, 2009	y
	Letter of Confidentiality Received If Denied, Yes Date: 4/09/09
Subscribed and sworn to before me this 31 day of March	Wireline Log Received
20 09.	Geologist Report Received
Notary Public: / Alliasa J. Branky	UIC Distribution
Date Commission Expires: 9/9/09	
	MELISSA L. BRAMLEY
	COMMISSION EXPIRES September 9, 2009

Sec_28 Twp_ 19	Operator Name: AF	RES Energy, Ltd.	ŧ		Leas	e Name: .	Skiles		Well #: _ 2-2	8	
Lested, time tool open and closed, flowing and stut-in pressures, whether shut-in pressures reached static level, hydrostatic pressures, bottom holds in the internetiate, fluid occovery, and flow mate sit gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach copy of all Electric Wireline Logs surveyed. Attach final geological well site report. Drill Stem Tests Taken			Eas	st 🗹 West	Count	ty: Rice					
Name	tested, time tool ope temperature, fluid re	en and closed, flowing covery, and flow rate	g and shu es if gas to	ut-in pressures, o surface test, a	whether s along with	shut-in pre	essure reache	d static level, hydr	ostatic pressui	es, bottor	n hole
Samples Sent to Geological Survey			\	Yes No		· 🗆 L	og Forma	ation (Top), Depth	and Datum		Sample
Cores Taken	Samples Sent to Ge	ological Survey	7	Yes No				•	•	_	
Birchite Log Run	Cores Taken	,	,								
Stark Shale 3110' 1392'	Electric Log Run (Submit Copy)		V	res No .	•				2866'		
GR/SP/Dual Induction/Compensated Neutron/Litho Density/Micro/Sonic Report all strings set-conductor, surface Size Casing Size Hole Size Casing Set In O.D.) Lbs. / Ft. Setting Type of Sacks Type and Percent Additives	List All E. Logs Run:	,									
Purpose of String Size Hole			•			вкс			3194	' -1	1476'
Purpose of String Size Hole			,							. ,,	.
Conductor Surface 12 1/4" 8 5/8" 24# 388' Class "A" 175 3% CaCl+2% gel Production 77/8" 5 1/2" 15.5# 3338' ASC 370 10% set. 10% sept. 1		Size Hole			T				# Sacks	Type s	and Percent
Surface	Purpose of String										
Production 7 7/8" 5 1/2" 15.5# 3338' ASC 370 10% solt, 10% ger. 1710a ghocolds ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Perforate Protect Casing Plug Back To Plug Off Zone PERFORATION RECORD - Bridge Plugs Sel/Type Specify Footage of Each Interval Perforated 4 spf 3254-3258' 250 gals - 28% NEFE acid RECEIVEL KANSAS CORPORATION COMMISSION WICHITA, KS TUBING RECORD Size Set At 3221' 3219' Apacker At 2 3/8" No Date of First, Resumerd Production, SWD or Enhr. 2-15-2009 first SWD®-1 Estimated Production Per 24 Hours METHOD OF COMPLETION Producing Method Per 24 Hours Production Interval Production Interval Popen Hole Perf. Dually Comp. Commingled	Conductor						*				
ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specily Footage of Each Interval Perforated Aspf 3254'-3258' Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Malierial Used) Depth KANSAS CORPORATION COMMISSION RECCEIVED KANSAS CORPORATION DIVISION WICHITA, KS TUBING RECORD Size Set At Packer At Liner Run 2 3/8" 3221' 3219' Date of First, Resumerd Production, SWD or Enhr. 2-15-2009 first SWD F: Estimated Production Per 24 Hours Disposition of Gas METHOD OF COMPLETION Production Interval Perd. Deally Comp. Commingled Vented Stoby Used on Lease V Open Hole V Pert. Deally Comp. Commingled	Surface	12 1/4"	8 5/8"		24#		388'	Class "A"	175	3% CaCl+2% gel	
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type Shotls Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated Poperty Footage of Each Interval Perforated Perforation Record (Amount and Kind of Material Used) Depth 250 gals - 28% NEFE acid RECEIVED KANSAS CORPORATION COMMISSION WICHITA, KS TUBING RECORD Size Set At Packer At 2 3/8" 3221' 3219' Date of First, Resumerd Production, SWD or Enhr. Producting Method Per 24 Hours Disposition of Gas METHOD OF COMPLETION Production Interval Vented Sold Used on Lease Depth Type and Percent Additives Depth Acid, Fracture, Shotl. Cement Squeeze Record (Amount and Kind of Material Used) Depth Acid, Fracture, Shotl. Cement Squeeze Record (Amount and Kind of Material Used) Depth Acid, Fracture, Shotl. Cement Squeeze Record (Amount and Kind of Material Used) Depth Acid, Fracture, Shotl. Cement Squeeze Record (Amount and Kind of Material Used) Depth Acid, Fracture, Shotl. Cement Squeeze Record (Amount and Kind of Material Used) Depth Acid, Fracture, Shotl. Cement Squeeze Type Acid, Fracture, Shotl. Cement Squeeze Depth Acid, Fracture, Shotl. Squeeze Depth Acid, Fracture, Shotl. S	Production	7 7/8"	5 1/2"		15.5#		3338'	ASC	370	10% salt, 109	6 gyp, 7#/sk gilsonite
Perforate Protect Casing Plug Back TD Plug Off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated	p	, , , , , , , , , , , , , , , , , , ,		ADDITIONAL	CEMENT	ING / SQL	JEEZE RECO	RD			
Plug Back TD Plug Off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type	Perforate	Top Bottom	Type of Cement		#Sacks Used		. Type and Percent Additives				
Specify Footage of Each Interval Perforated (Amount and Kind of Material Used) Depth 4 spf 3254'-3258' 250 gals - 28% NEFE acid RECEIVED KANSAS CORPORATION COMMISSION APR 0 1 2009 CONSERVATION DIVISION WICHITA, KS TUBING RECORD Size Set At Packer At Liner Run 2 3/8" 3221' 3219' Yes No Date of First, Resumerd Production, SWD or Enhr. 2-15-2009 first SWD 5. Estimated Production Per 24 Hours Disposition of Gas METHOD OF COMPLETION Producing Model Perf. Disposition of Gas METHOD OF COMPLETION Production Interval Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled	Plug Back TD										
Specify Footage of Each Interval Perforated (Amount and Kind of Material Used) Depth 4 spf 3254'-3258' 250 gals - 28% NEFE acid RECEIVED KANSAS CORPORATION COMMISSION APR 0 1 2009 CONSERVATION DIVISION WICHITA, KS TUBING RECORD Size Set At Packer At Liner Run 2 3/8" 3221' 3219' Yes No Date of First, Resumerd Production, SWD or Enhr. 2-15-2009 first SWD 5. Estimated Production Per 24 Hours Disposition of Gas METHOD OF COMPLETION Producing Model Perf. Disposition of Gas METHOD OF COMPLETION Production Interval Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled					<u> </u>						
RECEIVED KANSAS CORPORATION COMMISSION APR 0 1 2009 CONSERVATION DIVISION WICHITA, KS TUBING RECORD Size Set At Packer At Liner Run 2 3/8" 3221' 3219' Yes No Date of First, Resumerd Production, SWD or Entr. Producing Method Flowing Pumping Gas Lift Other (Explain) Estimated Production Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity Per 24 Hours Disposition of Gas METHOD OF COMPLETION Production Interval	Shots Per Foot					•					Depth
KANSAS CORPORATION COMMISSION APR () 1 2009 CONSERVATION DIVISION WICHITA, KS TUBING RECORD Size Set At Packer At Liner Run 2 3/8" 3221' 3219' Yes INO Date of First, Resumerd Production, SWD or Enhr. Producing Method Production Production Production Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity Per 24 Hours Disposition of Gas METHOD OF COMPLETION Production Interval Vented Submit ACC 18) Open Hole Perf. Dually Comp. Commingled	4 spf	3254'-3258'					250 gals - 28% NEFE acid 3258'				3258'
CONSERVATION DIVISION WICHITA, KS TUBING RECORD Size Set At Packer At 2 3/8" 3221' 3219' Yes No Date of First, Resumerd Production, SWD or Enhr. Producing Method Production Per 24 Hours Per 24 Hours Per 24 Hours Production Interval Production Interval Per 24 Hours Per 25 Disposition of Gas METHOD OF COMPLETION Production Interval Per 25 Dually Comp. Commingled											
TUBING RECORD Size Set At Packer At 2 3/8" 3221' 3219' Yes ✓ No Date of First, Resumerd Production, SWD or Enhr. Producing Method Flowing Pumping Gas Lift Other (Explain) Estimated Production Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity Disposition of Gas METHOD OF COMPLETION Production Interval Vented Submit ACO:18								APR 0.1	2009		
TUBING RECORD Size Set At Packer At 2 3/8" 3221' 3219' Yes ✓ No Date of First, Resumerd Production, SWD or Enhr. Producing Method Flowing Pumping Gas Lift Other (Explain) Estimated Production Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity Disposition of Gas METHOD OF COMPLETION Production Interval Vented Submit ACO:18				····				- CONSERVATION	DIVISION		
2 3/8" 3221' 3219'											
Date of First, Resumerd Production, SWD or Enhr. Producing Method Flowing Pumping Gas Lift Other (Explain) Estimated Production Per 24 Hours Disposition of Gas METHOD OF COMPLETION Production Interval Vented Submit ACO 18	l .					At	Liner Run	Yes 7 Ma			
Estimated Production Per 24 Hours Disposition of Gas METHOD OF COMPLETION Production Interval Vented Submit ACO 18	Date of First, Resumer	rd Production, SWD or E		T	hod	Flowing	ı Ö Pum			er (Explain)	-
Vented Sold Used on Lease ✓ Open Hole ✓ Perf. Dually Comp. Commingled	Estimated Production		Bbis.	Gas					·	- (Enpair)	Gravity
//f vented Submit ACO.18)	Disposition of Gas	METHOD OF (OMPLETIC	ON			Production Int	erval			
						i. 🗌 D					·



VIA FEDERAL EXPRESS

Kansas Corporation Commission Attention: Dianna Garrison 130 South Market, Room – 2078 Wichita, Kansas 67202

Re: ACO-1 Well Completion Form

Skiles 2-28

Rice County, Kansas

APINO#15*159*22573*00007

RECEIVED KANSAS CORPORATION COMMISSION

APR 0 1 2009

CONSERVATION DIVISION WICHITA, KS

Dear Ms. Garrison:

Enclosed herewith please find the following forms and information pertaining to the Skiles-2-28 Well-located in Rice County, Kansas:

- 1) ACO-1 Well Completion Form
- 2) Copy of letter dated October 24, 2008 to Alan Snider with Form U-1 Application for Injection Well.
- 3) Geologist Report
- 4) DST Report
- 5) Dual Induction Log
- 6) Dual Compensated Porosity Log
- 7) Borehole Compensated Sonic Log
- 8) Microresistivity Log
- 9) Temperature Survey
- 10) Sonic Cement Bond Log
- 11) Cementing Tickets

We hereby request this ACO-1, and all data included, along with the drill cuttings sent to the Kansas Geological Survey, be held CONFIDENTIAL FOR-TWO.(2)

If you have any questions or need additional information, please contact me at the telephone number shown on the letterhead.

Very truly yours,

ARES ENERGY, LTD.

Welda J. Bates $\,U\,$ Land Administrator



RECEIVED ANSAS CORPORATION COMMISSION

APR 0 1 2009

CONSERVATION DIVISION WICHITA, KS

October 24, 2008

VIA FEDERAL EXPRESS

Mr Alan Snider **Kansas Corporation Commission** 130 South Market, Suite 2078 Wichita, Kansas 67202

RE: Skiles 2-28

Rice County, Kansas API: 15-159-22573-0000

Application for Injection Well Form U-1

Dear Mr. Snider:

Pursuant to our telephone conversations pertaining to the captioned, enclosed please find the following:

1) Application for Injection Well – Form U-1

Attached List of Offset Operators, Unleased Mineral Owners and Landowners acreage.

Attached Plat of applicant injection well, all producing wells, inactive wells, plugged wells and other wells within a one-half nile radius, all lease boundaries, lease operators, unleased mineral rights owners, well numbers and producing wells producing formation tops.

Attached copy of Notice of Filing Application which will be published in Lyons Daily News (copy of publication and Affidavit will be furnished as

soon as received).

Cementing Tickets from Allied Cementing Co., Inc. 2)

3) **Dual Compensated Porosity Log**

4) Sonic Cement Bond Log

Temperature Survey Log 5)

ARES Energy, Ltd. Check No. 4518 made payable to Kansas 6) Corporation Commission in the amount of \$200.00 covering the required application fee.

Kansas Corporation Commission Attention: Mr. Alan Snider October 24, 2008 Page -2-

Thank you for your continued courtesy in this matter and If you have any questions or need additional information, please do not hesitate to contact me.

Very truly yours,

ARES Energy, Ltd.

Welda J. Bates
Land Administrator

Enclosures

ALLIED CEMENTING CO., INC.

25458

REMIT TO P.O. BOX 31			SERVICE POINT:	
RUSSELL, KANSA	AS 67665	weg, the second	G-TeaT Be	end ks
leng lan	WD DANCE	TGALLED OVER TOUR	607-03-	
DATE 7-2-08. SEC. 28 T	185 RANGE	CALLED OUT P. M. ON LOO	CATION JOB START JOB	FINISH A
LEASE SKILS WELL# 2	-28 LOCATION Char	- 7N 2F 1	COUNTY - STA	TE
OLD OR NEW (Circle one)	7.5	E 14 / CC	AICE IN	14
CONTRACTOR EXCE	# 10	Out 1000	Face	
TYPE OF JOB SOPFACE		OWNER A Ses	Freigy	
HOLE SIZE 12 14	T.D. 390	CEMENT (
CASING SIZE 85/8	DEPTH_388		1755x COMM	0/1
TUBING SIZE	i DEPTH	<u> 3%cc 29</u>	%GE/	orani de indi.
DRILL PIPE 41/2	DEPTH-390			To control of
TOOL	DEPTH			·
PRES. MAX 300 PSI	MINIMUM	COMMON/	75 sept @ 13,50 2	362.50
MEAS. LINE CEMENT LEFT IN CSG. 15	SHOE JOINT - 15 FT	POZMIX	<u> </u>	
PERFS.		GEL CHI OPTOR'	3 sup @ 20,25	60.75
DISPLACEMENT 23/6	30/3 ED-SALLE	CHLORIDE'	SAL @ SISO 2	S7,50
EQUIPN	DIXZ FICSAGAY	El Asc		• •
	VIEIN I	and any open to him would refer the first second and	KANSAS CORPORATION COMMISSION	
PUMPTRUCK CEMENTERS	David W.		@ ¹	Jan 19 and
# 265 HELPER R	***		MAY 0 1 2009	111111111111111111111111111111111111111
BULK TRUCK	almond.	The many the second second	DEPENT	estanti i de
THE CONTRACTOR OF THE STATE OF	levin ω-		VENEINED	
BULK TRUCK				
# DRIVER				34.35 · · · · ·
and the second s		ing a transfer and a salar for the first state of the contract	<u> 3 M. (e. 2.25</u> _4	11,5
REMAI	Drai - Kalana ayan ayan	MILEAGE	2M/10-30 5	47.00
The state of the s			TOTAL 34	641,50
D-0 - 0 - 77 - 5	D. D			
	Breekeric est abover	At the state of th	SERVICE	4
	ment Shot	DEPTH OF JOB 38	PET	. ,
	104 DisPlace	PUMP TRUCK CHARG		0100
W/231/2 BB/S	CAXTEN Shot		88' e' .75	4600
id cementale			30 @ 7.S0 2	2800
		MANIFOLD		بالا.ت
with the state of		HEAD KENTAL		10.00
the state of the s	u <u>n</u> barapak a bebara a	n central artist in consense of		16 (<u>1</u>
CHARGE TO: ARS	Energy	Dagarana bili to 8000 to a c	to the courty on his first	#
STREET		A fin Harvey man ever some	TOTAL _/_	39200
CITYSTATE	ZIP	_		
en e	A Committee of the Comm	TEUG &	FLOAT EQUIPMENT	To an angle of the second
		1 1 1 1 B		
		· WOODEN: T/U	1"@ bb.coot	20.00
			<u></u>	
To Allied Cementing Co., Inc.			<u></u>	
You are hereby requested to ren				
and furnish cementer and helpe	•			
contractor to do work as is liste	•		TOTAL	6.00
done to satisfaction and supervi			IUIAL	
contractor. I have read & under	\$P\$《 \$P\$ \$P\$ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TAX		
CONDITIONS" listed on the re	verse side.	na a call a thighteast deadan a ca	Antido problem	
	Professional and the second	TOTAL CHARGE	and the first of the second of	•
		DISCOUNT	IF PAID IN 3	0 DAYS
\sim \sim \sim			1.1e/	
SIGNATURE //		LACION	Likon	, may be defined to
			PRINTED NAME	
	,	τ, ,	,	i

ALLIET CEMENTING CO., LLC. 33078

RUSSELL, KANSAS 67665				SERVICE POINT: Liveat Bend				
DATE 7.7.08	SEC. 28	TWP.	RANGE 9	CALLED OUT	ON LOCATION 6:00AM	JOB START	JOB FINISH	
LEASE Skules	WELL#	2.20	LOCATION HOMA	1		COUNTY	STATE	
OLD OR NEW (C		Z 20	11 100			1	Kansal	
		10	4 south to F	nood, Zeas	t knorte	L L	•	
CONTRACTOR A				OWNER 📈	res_			
TYPE OF JOB HOLE SIZE	Congst	7	25001	- CIERATEINIO	*			
CASING SIZE 5	1/2 NEW	7.D		_ CEMENT	DERED /2.5	ACC	-# L 1	
TUBING SIZE	C INEW		PTH	_ seal pers	I/AE NA			
DRILL PIPE		1	PTH	i desirati	C. T. Groze	elperson	ja de la composición de la composición La composición de la	
TOOL Larson Fo		an DE	PTH /653				<u> </u>	
PRES. MAX 130	00-4		NIMUM	COMMON		_@	·.	
MEAS. LINE CEMENT LEFT IN	J CSG: 419		DE JOINT 42'	POZMIX	9	_@	7.50	
PERFS.	1 CSU: 72			GEL CHLORIDE		-	60.75	
DISPLACEMENT	80.	4 BBL	5 H20	ASC /2	5	@ /6/50	2087.5	
:		IPMENT			00 Hollon	@ /1/0	550,0	
4-12	200	1,1231,12	<u>.</u>	Salt	14 sx	@21,25	297.50	
PUMPTRUCK (CEMENTE	RVZ	Hooling.	Kol-seal	875#	@ . % 5	743,75	
	HELPER	Mail	er Flavia	Flb-seal	37.000 H	@ 2,45	78.40	
BULK TRUCK		1	<i>A 1</i>			@		
# 34 / I	DRIVER (Carl	Staab			@ @	. 	
BULK TRUCK		•				 .@.		
# 1	DRIVER	1	<u> </u>	HANDLING_	160	@ 2.25	360,00	
•		1		MILEAGE	60 X30 X,	10	480.00	
	REM	IARKS:	Marin Carlos Car			TOTAL	4657,90	
tak & mixed 50 nathyly & gmine	06 Hallo 2 15 ox.	n WFR Hockto	Hock up to sump TL. Hook up to mousehold 10 ox	DEPTH OF JOB PUMP TRUCK	CHARGE		1957,00	
VII _L	are late		LIOO OX ASC.	EXTRA FOOTA MILEAGE	30 30	@ 5 60	752	
with 804 BBLS	Hº P	us did	Rold. 1300#	MANIFOLD	<u> </u>		225.00	
	•			Head rents		@ 110.00	110.00	
Δ						@		
CHARGE TO:	res	. }		()			_	
STREET		• •				TOTAL	2292.00	
CITY	STA	re :	ZIP					
J. 1	SIA.	115 <u></u>	ZIP	PI	LUG & FLOAT	EQUIPMENT	Γ	
				51/2		•		
		i .		Packer sh	se,	@ 1451,00	1451,00	
سياني سراسوان					ntraliners		539.00	
To Allied Cementin				1. Centraliz		@ <u>\$3.00</u>		
You are hereby req				Largon Port		@ 1917.00 @ 449.00	449,00	
and furnish cement	er and hel	per(s) to	assist owner or	e muscuaus	- Ixing	w ///.00	777,00	
contractor to do wo	ork as is ii:	sted. The	above work was	*	andre i selection register de parte, la priva qualique,	TOTAL	4411.00	
			the "GENERAL			IOIAL	7777500	
			on the reverse side.	SALES TAX (If A	Any)		<u>:</u>	
	/		in the levelse side.	TOTAL CHARGI	BC.	· · · · ·		
RINTED NAME		11.1			BO	 		
MINITED INVINIE	JEVN	N 115	1	DISCOUNT		IF PAID	IN 30 DAYS	
IGNATURE X LE	/- u- /	12		Thank	KAN	SAS CORPORATION (COMMISSION	
						MAY 0 1 2	•	
		•			the state of the s	· · · · · · · · ·	UUJ	

ALLIEL CEMENTING CD., LLC. 32911

SERVICE POINT: REMIT TO P.O. BOX 31 **RUSSELL, KANSAS 67665** Most France SEC. TWP. RANGE CALLED OUT ON LOCATION JOB START JOB FINISH 2000 DATE 13:08 3:00 PM 9:00 000 7:00 60 COUNTY **STATE** WELL# 2:28 LOCATION & MANY The ence F13.00 OLD OR (NEW) (Circle one) CONTRACTOR STATES **OWNER** TYPE OF JOB Ford (**HOLE SIZE CEMENT** AMOUNT ORDERED CASING SIZE 5 /2 **DEPTH** With Alapart, 10 pr oxtension TUBING SIZE 2 **DEPTH DRILL PIPE** DEPTH TOOL DEPTH A. COMMON_/Locide @13.50 2 160.00 PRES. MAX **MINIMUM** @ 7.55 641.76 355x POZMIX MEAS. LINE **SHOE JOINT** @ 20.25 CEMENT LEFT IN CSG. **GEL** @ **CHLORIDE** PERFS. @ DISPLACEMENT & 5 75765 ASC @ 2.45 I 10 SEAL **EQUIPMENT** @ @ CEMENTER Et House **PUMP TRUCK** @ HELPER Store Flance Col #18621 **BULK TRUCK** @ DRIVER THOMBER #344 **BULK TRUCK** @ **DRIVER** @ 2.25 (0/2.00 27x.10= 734.40 255X TOTAL 4. 789115 **REMARKS: SERVICE** DEPTH OF JOB 16 86 mord 80 BRLS MUCH PUMP TRUCK CHARGE EXTRA FOOTAGE_ @ 750 MILEAGE 7 7 @ 100.00 100.00 MANIFOLD VC2 PC OPENING TOOL @ Press Roserden CHARGE TO: Acces 302.50 TOTAL COOK STREET __ ZIP____ _ STATE _ PLUG & FLOAT EQUIPMENT @ (a) **@** To Allied Cementing Co., 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 TOTAL . done to satisfaction and supervision of owner agent or contractor. I have read and understand the "GENERAL SALES TAX (If Any) _ TERMS AND CONDITIONS" listed on the reverse side. TOTAL CHARGES _ VANSAS CORPORATION COMMISSION PRINTED NAMEX MAY 0 1 2009 SIGNATURE < RECEIVED