KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION



' KANSAS CORPORA OIL & GAS CONSE	September 1999
WELL COMPL	/ 1 1 P P P P P P P P P P P P P P P P P
WELL COMPL WELL HISTORY - DESCRI	PTION OF WELL & LEASE
, <u>, , , , , , , , , , , , , , , , , , </u>	
Operator: License # 33629	API No. 15179211520000
Name: Great Plains Energy, Inc.	County: Sheridan
Address: PO Box 292	NE_SW_SW_NE_Sec. 10 Twp. 6 S. R. 30 ☐ East West
City/State/Zip: Wahoo, Nebraska 68066	2230 feet from S / (Circle one) Line of Section
Purchaser: None	2110 feet from E / W (circle one) Line of Section
Operator Contact Person: Dan Blankenau	Footages Calculated from Nearest Outside Section Corner:
Phone: (_402) _277-5336	(circle one) (NE) SE NW SW
Contractor: Name: WW Driling, LLC	Lease Name: Steve Shaw Well #: 1
License: 33575	Field Name: Wildcat
Wellsite Geologist: Dan Blankenau	Producing Formation: None
Destructs Transf Committees	Flourition: Ground: 2850 Kelly Bushing: 2855
New Well Re-Entry Workshipper RECEIVED	Total Depth: 4197 Plug Back Total Depth:
OIISWDSIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 279 Feet
Gas ENHR SIGW FEB 0 6 2008	Multiple Stage Cementing Collar Used? Yes ✓ No
✓ Dry Other (Core, WSW, Expl., Cathrodic, etc)	If yes, show depth setFeet
Gas ENHR SIGW FEB 0 6 2008 The property of the Core, WSW, Expl., Catherine, etc) If Workover/Re-entry: Old Well Info as follows: WICHITA KS	If Alternate II completion, cement circulated from
If Workover/Re-entry: Old Well Info as follows: WICHITA, KS Operator:	feet depth tow/sx cmt.
Well Name:	, , , , , , , , , , , , , , , , , , ,
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) 2-75-06
Deepening Re-perf Conv. to Enhr./SWD	(Data must be collected from the Reserve Pit) Z - 75 - 0 Chloride content 800 ppm Fluid volume 500 bbls
Plug Back Plug Back Total Depth	ı · · · · · · · · · · · · · · · · · · ·
	Dewatering method used Air-dry then backfill for farming.
	Location of fluid disposal if hauled offsite:
Dual Completion Docket No	Operator Name:
Other (SWD or Enhr.?) Docket No.	Lease Name: License No.:
4/28/06 5/4/06 5/4/06	Quarter Sec TwpS. R East West
Spud Date or Date Reached TD Completion Date or Recompletion Date	County: Docket No.:
	·
Kansas 67202, within 120 days of the spud date, recompletion, workove Information of side two of this form will be held confidential for a period of 1	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. 2 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.	
Signature: Anth Stell	KCC Office Use ONLY
President	
Title: Tesident Date:	Letter of Confidentiality Received
Subscribed and sworn to before me this day of	If Denied, Yes Date:
20 <u>D8</u> .	Geologist Report Received
Notary Public: Carol of Medura	Geologist Report Received UIC Distribution
Date Commission Expires: 215/10 CAROL J. N	AFDUNA
CAHOL J. N	10

February 5, 2010

Side Two

Next	Operator Name: Glea	it Plains Energy, if	IC.		Lease	Name:.	Sieve Snaw		Well #:1		
tested, time foot open and closed, flowing and shurk in pressures, whether shurk in pressure reached static level, hydrostatic pressures, bottom hole temporature, fault recovery, and flow ratee ligs at so surveyed. Attach final geological well site report. Prill Stem Tiests Taken (Attach final geological well site report. Prill Stem Tiests Taken (Attach final geological well site report. Prill Stem Tiests Taken (Attach final geological well site report. Prill Stem Tiests Taken (Attach final geological well site report. Prill Stem Tiests Taken (Attach final geological Survey	Sec. 10 Twp. 6	S. R. <u>30</u>	Ea	st 🗹 West	County	: Sherid	dan				-
Affaich Additional Sheets	tested, time tool open temperature, fluid reco	and closed, flowing and closed, and flow rate	ig and shu es if gas to	ut-in pressures, o surface test, a	whether sh along with fi	ut-in pr	essure reached	static level, hydr	ostatic pressu	res, botto	m hole
Samples Sent to Geological Survey			V	Yes No		Σι	.og Format	ion (Top), Depth	and Datum		Sample
Cores Taken		,	7	Yes No			-		•		
Topeka					_ *						
Heebner	Electric Log Run										
Lansing 3932 -1077 BKC 4160 -1305 CD/NL, Micro, DIL, Sonic, Frac Finder EASING RECORD New Used See See					Heebner			3884	3884 -10		
CASING RECORD	LIST All E. Logs Hun:					Lansing			3932 -10		1077
Purpose of String	CD/NL, Micro,	DIL, Sonic, f	Frac Fi	nder		вкс			4160	<u>-</u> -	1305
Purpose of String											
Purpose of String											
Purpose of String Size Hole Drilled Set (in O.D.) Setting Depth Dep			Ren					tion etc			
Surface 12 1/4" 8 5/8 23 279' Common 175 3 %cc, 2% gel 12 1/4" 8 5/8 23 279' Common 175 3 %cc, 2% gel	Purpose of String		S	ize Casing	Weig	ht	T		# Sacks	Type	and Percent
ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose:				et (In O.D.)	 	Ft.	ļ — —	Cement	Used		
Perforate Protect Casing Plug Back TD Plug Off Zone Per Foot Shots Per Foot Per Foo	Surface	12 1/4"	8 5/8		23		279'	Common	175	3 %cc,	2% gel
Perforate Protect Casing Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type RECEI Protect Casing Plug Back TD Plug Off Zone Perforate Protect Casing Plug Back TD Plug Off Zone PERFORATION RECORD - Bridge Plugs Set/Type RECEI											
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Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type RECE VED Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth	Perforate Protect Casing		Тур		1				Percent Additive	s	
Specify Footage of Each Interval Perforated RECEIVED (Amount and Kind of Material Used) FEB 0 6 2008 CONSERVATION DIVISION WICHITAL KS TUBING RECORD Size Set At Packer At Liner Run Yes No 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 Sold Used on Lease Open Hole Perf. Dually Comp. Commingled	,										
Specify Footage of Each Interval Perforated RECEIVED (Amount and Kind of Material Used) FEB 0 6 2008 CONSERVATION DIVISION WICHITAL KS TUBING RECORD Size Set At Packer At Liner Run Yes No 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 Sold Used on Lease Open Hole Perf. Dually Comp. Commingled		DEDEODAT	ON BECO	DD Bridge Divis	- C-4/T		A-14 F				
FEB 0 6 2008 CONSERVATION DIVISION WICHITA, KS TUBING RECORD Size Set At Packer At Liner Run Yes No 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 Producing Method Open Hole Pert. Dually Comp. Commingled	Shots Per Foot	Specify	Footage of	Each Interval Per	forated F	RECEI	NED 4	mount and Kind of M		rd	Depth
CONSERVATION DIVISION WICHITA KS				,	MINDAS CO	RPORAT	ON COMMISSIO	4			
CONSERVATION DIVISION WICHITA KS					FEI	B 0 6	2008	i.	·····		
TUBING RECORD Size Set At Packer At Liner Run Yes No Date of First, Resumerd Production, SWD or Enhr. Producing Method Plowing Pumping Gas Lift Other (Explain) Estimated Production Per 24 Hours Oll Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity Disposition of Gas METHOD OF COMPLETION Production Interval Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled											
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Date of First, Resumerd Production, SWD or Enhr. Producing Method Flowing Pumping Gas Lift Other (Explain) Estimated Production Per 24 Hours Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity Disposition of Gas METHOD OF COMPLETION Production Interval Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled											
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Date of First, Resumerd Production, SWD or Enhr. Producing Method Flowing Pumping Gas Lift Other (Explain) Estimated Production Per 24 Hours Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity Disposition of Gas METHOD OF COMPLETION Production Interval Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled	TOBING RECORD	Size	Set At	l	Packer At		Liner Run	Yes No)		
Estimated Production Per 24 Hours OII Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity Disposition of Gas METHOD OF COMPLETION Production Interval Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled	Date of First, Resumerd	Production, SWD or E	nhr.	Producing Met	hod						
Per 24 Hours Disposition of Gas METHOD OF COMPLETION Production Interval Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled						Flowing	g Pumpi	ng Gas Li	ft 🗌 Oth	er (Explain)	
✓ Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled		Oil	Bbls.	Gas	Mcf	Wate	or B	bls. (Gas-Oil Ratio		Gravity
	Disposition of Gas	METHOD OF C	OMPLETION	ON			Production Inter	val			
							Pually Comp.	Commingled _			

ALLIED CEMENTING CO., INC. Federal Tax 1.

25920

MIT TO P.O. B RUSS		NSAS 676	65		51311 11	ICE POINT:Oc.	Klex
DATE 5-5-06	SEC.	TWP. 5	RANGE 30 W	CALLED OUT	ON LOCATION PM	JOB START	JOB FINISHPU 3:00
	T	1		- 11		COUNTY	STATE
LEASE Show	WELL#		LOCATION Ka	x Ford GE-		Sherida	Lan
OLD OR NEW (C)	rcle one)		J.,		14 W		
CONTRACTOR	Murt	Fin Del	1, C, #3	OWNER	Same		
TYPE OF JOB	\mathcal{L}_{TL}	<u> </u>	<i></i>				
HOLE SIZE	11/18	T.D		CEMENT			26.
CASING SIZE			PTH	AMOUNT OF	RDERED	O JKS GO	740 por
TUBING SIZE	4111		PTH	/	6% Cel, 14	H/0- Sec	<u> </u>
DRILL PIPE	42 x		PTH 2587			•	
TOOL			PTH	— COMMON	120 - 5Ks	@ 1100	13200
PRES. MAX			NIMUM	COMMON_		@ <u>71 20</u>	111200
MEAS. LINE	LCCC	SH	OE JOINT	POZMIX _			150 00
CEMENT LEFT IN	v CSG.			GEL CHLORIDE	10 - SKs		
PERFS. DISPLACEMENT				CHLORIDE _ ASC		. @ 	
DISPLACEMENT				- ASC Flo-Sac	1 5n#	@ 180	9000
	EQU	JIPMENT	•		1 00	@ _/ 	
						· @	
MPTRUCK	CEMEN1	ER	Dalt	_		· @	Γ.
# 102	HELPER		Jarrocl			· @ ———	
BULK TRUCK			_			@	
# 218	DRIVER		Lonnie			@	
BULK TRUCK			• •			@	
#	DRIVER			- HANDLING	212 SKs	@ 120	360-40
				MILEAGE _	7¢ pr 5K/	wit	59360
	RE	MARKS:			,	TOTAL.	2,93000
75- CV	. ~) ~	ነርያነ '			SERVIC	~F	
25- SK		2587			SERYIC	CE	
100 - SK	3	725'				CE	
100 - SK		725' 326'		DEPTH OF J	ОВ	CE	825 <u>00</u>
100 - SK 40 - SK	, jo 1	725'		PUMP TRUC	OB		825 <u>°°</u>
100 - SK 40 - SK 10 - SK	S D I	725'		PUMP TRUC EXTRA FOO	OB CK CHARGE TAGE	@	825°°
100 - SK 40 - SK	S D I	725'	Thank Yan	PUMP TRUC EXTRA FOO MILEAGE _	OB CK CHARGE OTAGE	@ @ <u>5 %</u>	825°°
100 - SK 40 - SK 10 - SK	S D I	725'	Thank You	PUMP TRUC EXTRA FOO	OB CK CHARGE OTAGE	@ 5 %	825°°
100 - SK 40 - SK 10 - SK	S D I	725'	Thank You	PUMP TRUC EXTRA FOO MILEAGE _	OB CK CHARGE OTAGE	@ @ <u>5 %</u>	825°°
100 - SK 40 - SK 10 - SK 15 - SK	son R	725' 326' 40' H.	Thank You	PUMP TRUC EXTRA FOO MILEAGE _	OB CK CHARGE OTAGE	@ <u>5 20</u> @	825°°
100 - SK 40 - SK 10 - SK	son R	725' 326' 40' H.	Thank You	PUMP TRUC EXTRA FOO MILEAGE _	OB CK CHARGE OTAGE	@ <u>5 26</u> @	200 90
100 - SK 40 - SK 10 - SK 15 - SK	son R	725' 326' 40' H.	/	PUMP TRUC EXTRA FOO MILEAGE _	OB CK CHARGE OTAGE	@ <u>5 26</u> @	825°° 200°° ₁ 025°°
100 - \$k 40 - \$k 10 - \$k 15 - \$k 10 - \$k CHARGE TO:	sin Risin M	725' 326' 40' H,	/	PUMP TRUC EXTRA FOO MILEAGE MANIFOLD	OB CK CHARGE OTAGE	@ <u>5 26</u> @	200 90
100 - \$k 40 - \$k 10 - \$k 15 - \$k 10 - \$k CHARGE TO:	sin Risin M	725' 326' 40' H,	Thank You In S Enersy RECEIVED CORPORATION COM	PUMP TRUC EXTRA FOO MILEAGE MANIFOLD	OB CK CHARGE OTAGE	@ @ @ TOTAL	200 ⁹⁰
100 - \$k 40 - \$k 10 - \$k 15 - \$k 10 - \$k CHARGE TO:	sin Risin M	725' 326' 40' H. H.	RECEIVED COMPORATION COM	PUMP TRUC EXTRA FOO MILEAGE MANIFOLD	OB CK CHARGE OTAGE 40 miles	@ 5 20 @ 6 @ TOTAL	200 ⁹⁰
100 - \$k 40 - \$k 10 - \$k 15 - \$k 10 - \$k CHARGE TO:	sin Risin M	725' 326' 40' H. H.	/	PUMP TRUC EXTRA FOO MILEAGE MANIFOLD	OB CK CHARGE OTAGE 40 miles	TOTAL	200 ⁹⁰
100 - \$k 40 - \$k 10 - \$k 15 - \$k 10 - \$k CHARGE TO:	sin Risin M	725' 326' 40' H. Pla	RECEIVED CORPORATION COM	PUMP TRUCE EXTRA FOOM MILEAGE MANIFOLD MISSION	OB CK CHARGE OTAGE 40 miles	TOTAL	200 ⁹⁰
100 - \$k 40 - \$k 10 - \$k 15 - \$k 10 - \$k CHARGE TO: STREET	s in Ris In M	725' 326' 40' H Pla	RECEIVED GORPORATION COM	PUMP TRUC EXTRA FOO MILEAGE MANIFOLD MISSION	OB CK CHARGE OTAGE 40 miles	TOTAL	200 ⁹⁰
100 - \$k 40 - \$k 10 - \$k 15 - \$k 10 - \$k CHARGE TO: STREET	s in Ris In M	725' 326' 40' H Pla	RECEIVED CORPORATION COM	PUMP TRUC EXTRA FOO MILEAGE MANIFOLD MISSION	OB CK CHARGE OTAGE 40 miles	TOTAL	200 ⁹⁰
100 - \$k 40 - \$k 10 - \$k 15 - \$k 10 - \$k CHARGE TO: STREET	ting Co., equested	TAKANSAS FINC. COP to rent cer	RECEIVED CORPORATION COM EB 0 6 2008 INSERVATION DIVISION WICHTE COMPANY THE	PUMP TRUC EXTRA FOO MILEAGE MANIFOLD MISSION	OB CK CHARGE OTAGE 40 miles	TOTAL	200 ⁹⁰
CHARGE TO: STREET Y To Allied Cemen You are hereby rand furnish ceme	ting Co., equested enter and	TAKANSAS Inc. College to rent cere helper to a	RECEIVED CORPORATION COM EB 0 6 2008 INSERVATION DIVISION WICHTE COMPANY THE	PUMP TRUCE EXTRA FOOM MILEAGE MANIFOLD MISSION N TO D H	OB CK CHARGE OTAGE 40 miles	TOTAL	200°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°
CHARGE TO: STREET Y To Allied Cemen You are hereby rand furnish ceme contractor to do	ting Co., equested enter and work as i	TAKANSAS Inc. Corent cere helper to as s listed. T	RECEIVED CORPORATION COM SERVATION DIVISION MICHITALISMEN CONTROL OF THE PROPERTY OF THE ABOVE WORK WAR	PUMP TRUCE EXTRA FOOM MILEAGE MANIFOLD MISSION I D H S	OB CK CHARGE OTAGE 40 miles	TOTAL	200°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°
CHARGE TO: STREET Y To Allied Cemen You are hereby rand furnish ceme contractor to do ne to satisfacti	ting Co., equested enter and work as is on and su	TAKANSAS Inc. College to a selected to rent cere helper to a selected. To represent the representation of the rent cere helper to a selected. To represent the rent cere helper to a selected. To represent the rent cere helper to a selected the rent cere helper the rent cere helper to a selected	RECEIVED CORPORATION COM SERVATION DIVISION MICHITA AS MENUMENTA AS MENUMENTAL MANAGEMENT OF THE ABOVE WORK WAS OF OWNER AGENT OF THE ABOVE WORK WAS OF OWNER AGENT OF THE ABOVE WORK WAS OF OWNER AGENT OF THE ABOVE WORK WAS OF THE ABOVE WORK	PUMP TRUCE EXTRA FOOM MILEAGE MANIFOLD MISSION I D D S N S ND	OB_CK CHARGE OTAGE 40 miles PLUG & FLOAT 857	TOTAL TOTAL TOTAL TOTAL	200°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°
CHARGE TO: STREET Y To Allied Cemen You are hereby rand furnish ceme contractor to do ne to satisfacti	ting Co., equested enter and work as is on and sie e read &	TATANSAS Inc. to rent cer helper to a s listed. Tipervision understan	RECEIVED CORPORATION COM EB 0 6 2008 SERVATION DIVISION WICHTA AS MENUMER AS THE ABOVE WORK WAS OF OWNER AGENT OF TERMS AN TERMS AN TERMS AN TERMS AND TER	PUMP TRUCE EXTRA FOOM MILEAGE MANIFOLD MISSION TAX	OB_CK CHARGE OTAGE 40 miles PLUG & FLOAT 857	TOTAL TOTAL TOTAL TOTAL	200°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°
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CHARGE TO: STREET Y To Allied Cemen You are hereby rand furnish ceme contractor to do ne to satisfacti contractor. I have	ting Co., equested enter and work as is on and sie e read &	TATANSAS Inc. to rent cer helper to a s listed. Tipervision understan	RECEIVED CORPORATION COM EB 0 6 2008 SERVATION DIVISION WICHTA AS MENUMER AS THE ABOVE WORK WAS OF OWNER AGENT OF TERMS AN TERMS AN TERMS AN TERMS AND TER	PUMP TRUCE EXTRA FOOM MILEAGE MANIFOLD MISSION TAX TOTAL CHA	OB_CK CHARGE OTAGE 40 miles PLUG & FLOAT 857	TOTAL	200° 1,025° IT 35°° 35°°
To Allied Cemen You are hereby re and furnish ceme contractor to do ne to satisfacti contractor. I hav CONDITIONS"	ting Co., equested enter and work as is on and sue read & listed on	TATANSAS Inc. Corent cere helper to a sisted. Transpervision understanthe revers	RECEIVED CORPORATION COM TEB 0 6 2008 NSERVATION DIVISION MICHITA AND MICHITA	PUMP TRUCE EXTRA FOOM MILEAGE MANIFOLD MISSION TAX TOTAL CHA	OB_CK CHARGE OTAGE OTAGE PLUG & FLOAT 857	TOTAL	200° 1,025° IT 35°° 35°°
CHARGE TO: STREET Y To Allied Cemen You are hereby rand furnish ceme contractor to do ne to satisfacti contractor. I have	ting Co., equested enter and work as is on and sue read & listed on	TATANSAS Inc. Corent cere helper to a sisted. Transpervision understanthe revers	RECEIVED CORPORATION COM TEB 0 6 2008 NSERVATION DIVISION MICHITA AND MICHITA	PUMP TRUCE EXTRA FOOM MILEAGE MANIFOLD MISSION TAX TOTAL CHA	OB_CK CHARGE OTAGE OTAGE PLUG & FLOAT 857	TOTAL	200° 1,025° IT 35°° 35°°

ALLIED CEMENTING CO., INC. 23966 Federal Tax 1.D.

'AIT TO P.O. BOX 31 RUSSELL, KANSAS 67665

SERVICE POINT:
OAKLEY

DATE SAND SECTO TWP 65 RANGE SOW	CALLED OUT ON LOCATION	N JOB START / JOB FINISH /
DATE 10 65 30W	4.45 P	n 5301/1 6:00/1
STEUE Shaw well# / LOCATION REXTE	Rd GE-24N-W#	SOUNTY STATE
OLD OR NEW Circle one)		
CONTRACTOR MURFEY DUG. RIGHTS	OWNER . SAM 9	?
TYPE OF JOB SURFACE	OWNER 3777	
HOLE SIZE 12/4 T.D. 279	CEMENT	
	AMOUNT ORDERED	
CASING SIZE 831 DEPTH 279	175 545 Com 3% C	22/661
TUBING SIZE DEPTH	173 345 6011 3/0 6	L 210 OCL
DRILL PIPE DEPTH		
TOOL DEPTH	- COMMON 17555	@ 11 8 1925 *
PRES. MAX MINIMUM		
MEAS. LINE SHOE JOINT	POZMIX	@
CEMENT LEFT IN CSG. 15	GEL JAG	@ <u>/5 -</u>
PERFS.	CHLORIDE 6 Ses	@_417232_ x
DISPLACEMENT /6-3/4 BBL.	_ ASC	@
EQUIPMENT	······································	@
-		@
APTRUCK CEMENTER TERRY	_	
# 19/ HELPER WAYNE	-	@
BULK TRUCK		@
		@
	_	@
BULK TRUCK		
# DRIVER	- HANDLING 1845K	5 @ 1 79 3/2 E
	MILEAGE 74 PER S	K/MF/E 515 20
REMARKS:		TOTAL 3050 2
		TOTAL SCOOL
	- SER	VICE
	DEPTH OF JOB	2/9
	PUMP TRUCK CHARGE	<u>735 v</u>
	EXTRA FOOTAGE	@
	MILEAGE40^	7F @ 5 6 200 5
	- MANIFOLD	@
		@
		@
CHARGE TO: CREAT PLATUS ENERS	Y	
CHARGE TO.	-	TOTAL 9354
STREET	_	101AL _/ 00 7
RECEIV	/ED	
Y STATE KANSAS TORPORATION	ON COMMISSION PLUG & FLO	AT EQUIPMENT
		-
FFB 0 6	200 5/4" SWFACE Plu	, m at 90
125 00	LOUR /A SIRPACE PIL	L@
CONSERVATION	DB (1010)	@
To Allied Cementing Co., Inc. CONSERVATION WICHITA,	No. DIAMON	@
You are hereby requested to rent cementing equipment	V9	@
and furnish cementer and helper to assist owner or		
contractor to do work as is listed. The above work was		
done to satisfaction and supervision of owner agent or		TOTAL 55 E
contractor. I have read & understand the "TERMS AND	TAX	
CONDITIONS" listed on the reverse side.		
	TOTAL CHARGE	T
4	·	
	DISCOUNT	IF PAID IN 30 DAYS
/		
SIGNATURE Litt. Variation		/