	CLL K	CORD	FOLI	II W W C-2	Divisi	on of Wate	er Resou	irces: App.	. No		
1 LOCATIO		TER WELL:	Fraction	SE ¼	SE // Se	ection Nur	mber	Townshi	p Number	Rang	ge Number
Distance and di	rection fro	om nearest town	or city stre	et address of v	vell if Glo	hal Posit	ioning	System (	decimal dec	rees mi	n of 4 digits)
located within		oni nearest town	or city suc	ct address of v	L	atitude:	N 39	51036°	ucciliai ucg	,1003, 1111	ii. or + digits)
1005 Wisconsin, Cawker City, KS Longitude: W 98.43572°										<del></del>	
2 WATER WELL OWNER: KDHE T&M (Fraziers Service)						Elevation: 1482.73 rim / 1482.42 toc					
RR#, St. Address, Box # : 1000 SW Jackson						Datum: above mean sea level					
City State	7ID Cade	: Topeka	WS 66612						gal survey		<del></del>
2 LOCATES	ZIF COUC	A DEDTH OF	COMPLI	ETED WELL		ata Conce	201011 141		gar survey		
		4 DEPTH OF	COMPL	FIED METT				ft.			· j
LOCATON						MW15					
WITH AN	"X" IN	Depth(s) Groun	dwater En	countered 1			ft. 2		ft. 3		ft.
SECTION	BOX:	WELL'S STAT	TIC WATE	R LEVEL 2	1.30 ft.	below land	d surfac	ce measur	ed on mo/e	day/yr	5/7/08
N		Pump	test data:	Well water w	/as	ft. a	fter	h	ours pump	ing	gpm
	-;1	Est. Yield	anm:	Well water u	720	ft a	ffer	h	Ours num	ing	gpm
		WELL WATER	gpin.	TOED AC. 5 T	as 		0 1:-		iours pump	nioation	Spin
-NW-	- NE 🗂	WELL WATER	CIOBEC	SED AS: 5 F	ublic wate	r supply	0. All	Condition	ing ii i	njechol	i well
w	┵┥╒	1 Domestic 3	Feed lot	6 Oil field w	ater supply	, , ,	Dewa	itering	12 Oti	ner (Spe	ciry below)
"	-	2 Irrigation 4	Industrial	7 Domestic (	lawn & ga	rden) (L(	))Moni	toring we	11		
l ⊢sw—	- SE					_					
	1 1	Was a chemical	l/bacteriolo	ogical sample s	submitted t	to Departr	nent?	Yes	No X:	If ves.	mo/dav/vrs
S	i xl	Sample was sub	mitted	9		W	ater W	ell Disinf	ected? Ve	· , · , ·	No Y
_		Sample was sur	Jiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii								110 A
5 TYPE OF	CASING	USED: 5	Wrought I	ron 8	Concrete	tile	CASI	NG JOIN	TS: Glued	i C	lamped
1 Steel	3 I	RMP (SR) 6	Asbestos-	Cement 9	Other (sr	ecify belo	ow)		Weld	ed	
(2) PVC	4 4	ARS 7	Fiberglass		(- <b>r</b>		,		Threa	ded	x
Plank seeing d	. 7 1	2 in to	1.5	A Dia	in		<del>-</del>	Dia	in	to	<del></del>
Biank casing u	iameter :-	RMP (SR) 6 ABS 7 2 in. to surface 0.3	15	11., Dia	<sup>III</sup>	. w		Dia		. 10	1t.
Casing height b	elow land	surface 0.3	1 tt., V	Veight		lbs./I	t. Wall	tnicknes	s or gauge	No.	
TYPE OF SCR	EEN OR	PERFORATION	I MATERI	AL:		_					
1 Steel 3 Stainless steel 5 Fiberglass (7) PVC 9 ABS 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)											
2 Brass 4 Galvanized steel 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)											
ISCREEN OR I	PERFORA	CTION OPENING	GS ARE:								
l Continu	ious slot	(3)Mill slot	5 Gu	aze wrapped	7 Torch	cut !	9 Drille	ed holes	11 None	e (open	hole)
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				1.4					
2 Louvere	ed shutter	4 Key punche	ed 6 Wi	re wrapped	8 Saw C	ut - 10	0 Other	r (specify	)		
2 Louvere SCREEN-PER	ed shutter FORATE	Key punche D INTERVALS:	ed 6 Wi From	re wrapped	ft. to	ut 10 25	0 Other ft. Fro	om	) ft.	to	ft.
2 Louvere SCREEN-PER	ed shutter FORATE	Mill slot 4 Key punche D INTERVALS:	ed 6 Wi From From	15	ft. to	ut 10 25	0 Other ft. Fro ft. Fro	om om	)ft. ft.	to to	ft.
2 Louvere SCREEN-PER GRAVE	ed shutter FORATE EL PACK	* Key punche D INTERVALS: INTERVALS:	d 6 Wi From From From	15 14	ft. toft. to	ut 10 25 25	o Other ft. Fro ft. Fro ft. Fro ft. Fro	omom	) ft ft.	to to	ft. ft. ft.
2 Louvere SCREEN-PER GRAVE	ed shutter FORATE EL PACK	*Key punche D INTERVALS: INTERVALS:	d 6 Wi From From From	15 14	ft. toft. toft. to	ut 10 25 25	o Other ft. Fro ft. Fro ft. Fro ft. Fro	omom	)ft. ft. ft.	to to	ft. ft. ft. ft.
GRAVE	L PACK	INTERVALS:	From From From	14	ft. to ft. to ft. to	25	ft. Fro	om om om	ft.	to to to	n. ft.
GRAVE	L PACK	INTERVALS:	From From From	14 ement grout	ft. to ft. to ft. to	25 nite (4	ft. Fro ft. Fro ft. Fro	om om concrete	ft. ft. ft.	to to to	ft. ft.
GRAVE	L PACK	INTERVALS:	From From From	14 ement grout	ft. to ft. to ft. to	25 nite (4	ft. Fro ft. Fro ft. Fro	om om concrete	ft. ft. ft.	to to to	ft. ft.
GRAVE 6 GROUT M Grout Intervals	L PACK  IATERIA  From	INTERVALS:  L: 1 Neat cent 2 ft. to	From From From nent 2 Co	ement grout	ft. to ft. to ft. to	25 nite (4	ft. Fro ft. Fro ft. Fro	om om concrete	ft. ft. ft.	to to to	ft.
GRAVE  6 GROUT M  Grout Intervals  What is the nea	IATERIA From	INTERVALS:  1 Neat cent 2 ft. to the of possible cont	From From From 14 fortamination	14 ement grout t. From	ft. to ft. to ft. to ft. to ft. to	25 (4) o	ft. Fro ft. Fro ft. Fro Other ft.	om om concrete	ft. ft. , 0-2 ft	to to to ft. to	ft. ft. ft.
6 GROUT M Grout Intervals What is the nea 1 Septic ta	IATERIA From	INTERVALS:  1 Neat cent 2 ft. to the of possible cont 4 Lateral line	From From Prom 14 fintamination 17 Pit p	14 ement grout t. From n:	ft. to ft. to ft. to ft. to  Senton ft. t	25 nite 4 o	ft. Fro ft. Fro ft. Fro Other ft.	om om concrete From ecticide St	ft. ft. orage	to to ft. to	ft. ft. ft.
6 GROUT M Grout Intervals What is the nea 1 Septic ta 2 Sewer lin	IATERIA From arest source nk nes	INTERVALS:  1 Neat cent 2 ft. to 2 of possible cor 4 Lateral lii 5 Cess pool	From From Prom From 14 fortamination 18 Sew	ement grout t. From n: privy 10 rage lagoon (1	ft. to ft. to ft. to  3 Benton ft. t  1 Livestoc Fuel stor	25 nite (4 0 k pens	ft. Fro ft. Fro ft. Fro Other ft. 13 Inse 14 Aba	concrete From ecticide St	ft. ft. ft. orage	to to ft. to	ft. ft. ft.
6 GROUT M Grout Intervals What is the nea 1 Septic ta 2 Sewer lir 3 Watertig	IATERIA From arest source nk nes ht sewer l	INTERVALS:  1 Neat cent 2 ft. to the of possible cont 4 Lateral line	From From Prom From 14 fortamination 18 Sew	ement grout t. From n: privy 10 rage lagoon 1	ft. to ft. to ft. to ft. to  3 Benton ft. t  1 Livestoc Fuel stor Fretilizer	ite (4) 0 k pens age r storage	ft. Fro ft. Fro ft. Fro Other ft. 13 Inse 14 Aba	concrete From ecticide St	ft. ft. ft. orage	to to ft. to	ft. ft. ft.
6 GROUT M Grout Intervals What is the nea 1 Septic ta 2 Sewer lin 3 Watertig Direction from	IATERIA From arest source nk nes ht sewer l well?	INTERVALS:  1 Neat cen 2 ft. to 2 e of possible con 4 Lateral lii 5 Cess pool ines 6 Seepage	From From From 14 f ntamination nes 7 Pit p 1 8 Sew pit 9 Feed	ement grout  t. From  n: privy lage lagoon (1) dyard 1:	ft. to ft. to ft. to  3 Benton ft. t  1 Livestoc Fuel stor Fertilize ft. to ft. to	k pens rage r storage feet?	ft. Fro ft. Fro ft. Fro Other ft. 13 Inse 14 Aba	concrete From ecticide Standoned w	ft. ft. , 0-2 ft  corage vater well well	to to to to ft. to lead to be	ft. ft. ft. cher (specify clow)
6 GROUT M Grout Intervals What is the nea 1 Septic ta 2 Sewer lir 3 Watertig Direction from	ATERIA From arest source nk nes ht sewer lawell?	INTERVALS:  1 Neat cen 2 ft. to 2 e of possible con 4 Lateral lii 5 Cess pool ines 6 Seepage p	From From From 14 f ntamination 18 Sew pit 9 Feed	ement grout t. From n: privy 10 rage lagoon 11 dyard 11	ft. to ft. to ft. to  3 Benton ft. t  1 Livestoc Fuel stor Freditize Ownany FROM	ite (4) 0 k pens age r storage	ft. Fro ft. Fro ft. Fro Other ft. 13 Inse 14 Aba	concrete From ecticide Standoned w	ft. ft. ft. orage	to to to to ft. to lead to be	ft. ft. ft. cher (specify clow)
6 GROUT M Grout Intervals What is the nea 1 Septic ta 2 Sewer lin 3 Watertig Direction from	ATERIA From arest source nk nes ht sewer lawell?	INTERVALS:  1 Neat cen 2 ft. to 2 e of possible con 4 Lateral lii 5 Cess pool ines 6 Seepage	From From From 14 f ntamination 18 Sew pit 9 Feed	ement grout t. From n: privy 10 rage lagoon 11 dyard 11	ft. to ft. to ft. to  3 Benton ft. t  1 Livestoc Fuel stor Freditize Ownany FROM	k pens rage r storage feet?	ft. Fro ft. Fro ft. Fro Other ft. 13 Inse 14 Aba	concrete From ecticide Standoned w	ft. ft. , 0-2 ft  corage vater well well	to to to to ft. to lead to be	ft. ft. ft. cher (specify clow)
GRAVE  6 GROUT M Grout Intervals What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from	IATERIA From arest source nk nees ht sewer lawell?	INTERVALS:  1 Neat cen 2 ft. to 2 e of possible con 4 Lateral lii 5 Cess pool ines 6 Seepage p	From From From 14 f ntamination 18 Sew pit 9 Feed	ement grout  t. From  n: privy lage lagoon dyard H  OG yey silt, moist	ft. to ft. to ft. to  3 Benton ft. t  1 Livestoc Fuel stor Freditize Ownany FROM	k pens rage r storage feet?	ft. Fro ft. Fro ft. Fro Other ft. 13 Inse 14 Aba	concrete From ecticide Standoned w	ft. ft. , 0-2 ft  corage vater well well	to to to to ft. to lead to be	ft. ft. ft. cher (specify clow)
GRAVE  6 GROUT M Grout Intervals What is the nea 1 Septic ta 2 Sewer lir 3 Watertig Direction from FROM 0 3	IATERIA From arest source nk nees ht sewer 1 well?  TO 1 Gr 5 Lt	INTERVALS:  1 Neat cen 2 ft. to 2 e of possible con 4 Lateral lii 5 Cess pool ines 6 Seepage p	From From From 14 f ntamination 18 Sew pit 9 Feed LOGIC LC brown cla	ement grout  t. From  n: privy lage lagoon dyard H  OG yey silt, moist icity, moist	ft. to ft. to ft. to  3 Benton ft. t  1 Livestoc Fuel stor Freditize Ownany FROM	k pens rage r storage feet?	ft. Fro ft. Fro ft. Fro Other ft. 13 Inse 14 Aba	concrete From ecticide Standoned w	ft. ft. , 0-2 ft  corage vater well well	to to to to ft. to lead to be	ft. ft. ft. cher (specify clow)
GRAVE  6 GROUT M Grout Intervals What is the nea 1 Septic ta 2 Sewer lir 3 Watertig Direction from FROM 0 3 8	ATERIA From arest source nk nes ht sewer lawell?  TO 1 Gr 5 Lt 10 Br	INTERVALS:  1 Neat cent 2 ft. to 2 e of possible cont 4 Lateral lin 5 Cess pool ines 6 Seepage p  LITHO ass, topsoil, dark brown silty clay, own silty clay,	From From From 14 f ntamination 18 Sew pit 9 Feed LOGIC LC brown cla mod plastic	ement grout  t. From  n: privy lage lagoon lyard  H  OG yey silt, moist icity, moist ty, moist	ft. to ft. to ft. to  3 Benton ft. t  1 Livestoc Fuel stor Freditize Ownany FROM	k pens rage r storage feet?	ft. Fro ft. Fro ft. Fro Other ft. 13 Inse 14 Aba	concrete From ecticide Standoned w	ft. ft. , 0-2 ft  corage vater well well	to to to to ft. to lead to be	ft. ft. ft. cher (specify clow)
GRAVE  6 GROUT M Grout Intervals What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from FROM 0 3 8 12	ATERIA From arest source nk nees the sewer lawell?  TO 1 Gr 5 Lt 10 Br 14 Br	INTERVALS:  1 Neat cent 2 ft. to 2 e of possible cont 4 Lateral lin 5 Cess pool ines 6 Seepage p  LITHO ass, topsoil, dark brown silty clay, own silty clay, own silty clay, own silty clay,	From From From 14 f ntamination 18 Sew pit 9 Feed LOGIC LC brown cla mod plastic and plastic bod plasticited	ement grout  t. From  n: privy lage lagoon lyard  H  OG yey silt, moist icity, moist ty, moist ty, moist	ft. to ft. to ft. to  3 Benton ft. t  1 Livestoc Fuel stor Freditize Ownany FROM	k pens rage r storage feet?	ft. Fro ft. Fro ft. Fro Other ft. 13 Inse 14 Aba	concrete From ecticide Standoned w	ft. ft. , 0-2 ft  corage vater well well	to to to to ft. to lead to be	ft. ft. ft. cher (specify clow)
GRAVE  6 GROUT M Grout Intervals What is the nea 1 Septic ta 2 Sewer lir 3 Watertig Direction from FROM 0 3 8 12 16	ATERIA From arest source nk nees the sewer lawell?  TO 1 Gr 5 Lt 10 Br 14 Br 18 Light 18 Ligh	INTERVALS:  1 Neat cent 2 ft. to 2 e of possible cont 4 Lateral lin 5 Cess pool ines 6 Seepage p  LITHO ass, topsoil, dark brown silty clay, mown silty clay, m	From From From 14 f Intamination Interpolate Sew Interpolate S	ement grout  t. From  n: privy lage lagoon liyard  H  OG yey silt, moist icity, moist tty, moist and silt	ft. to ft. to ft. to  3 Benton ft. t  1 Livestoc Fuel stor Freditize Ownany FROM	k pens age r storage feet?	ft. Fro ft. Fro ft. Fro Other ft. 13 Inse 14 Aba	concrete From ecticide Standoned w	ft. ft. , 0-2 ft  corage vater well well	to to to to ft. to lead to be	ft. ft. ft. cher (specify clow)
GRAVE  6 GROUT M Grout Intervals What is the nea 1 Septic ta 2 Sewer lir 3 Watertig Direction from FROM 0 3 8 12 16	IATERIA From arest source nk nees ht sewer lawell?  TO 1 Gr 5 Lt 10 Br 14 Br 18 Lig 25 Lig	INTERVALS:  1 Neat cent 2 ft. to 2 ft. to 3 Cess pool ines 6 Seepage pool LITHO ass, topsoil, dark brown silty clay, own silty clay, mown silt	From From From 14 f Intamination Interpolate Sew Interpolate S	ement grout  t. From  n: privy lage lagoon liyard  H  OG yey silt, moist icity, moist tty, moist and silt	ft. to ft. to ft. to  3 Benton ft. t  1 Livestoc Fuel stor Freditize Ownany FROM	k pens age r storage feet?	ft. Fro ft. Fro ft. Fro Other ft. 13 Inse 14 Aba	concrete From ecticide Standoned w	ft. ft. , 0-2 ft  corage vater well well	to to to to ft. to lead to be	ft. ft. ft. cher (specify clow)
GRAVE  6 GROUT M Grout Intervals What is the nea 1 Septic ta 2 Sewer lir 3 Watertig Direction from FROM 0 3 8 12 16	IATERIA From arest source nk nees ht sewer lawell?  TO 1 Gr 5 Lt 10 Br 14 Br 18 Lig 25 Lig	INTERVALS:  1 Neat cent 2 ft. to 2 e of possible cont 4 Lateral lin 5 Cess pool ines 6 Seepage p  LITHO ass, topsoil, dark brown silty clay, mown silty clay, m	From From From 14 f Intamination Interpolate Sew Interpolate S	ement grout  t. From  n: privy lage lagoon liyard  H  OG yey silt, moist icity, moist tty, moist and silt	ft. to ft. to ft. to  3 Benton ft. t  1 Livestoc Fuel stor Freditize Ownany FROM	k pens age r storage feet?	ft. Fro ft. Fro ft. Fro Other ft. 13 Inse 14 Aba	concrete From ecticide Standoned w	ft. ft. , 0-2 ft  corage vater well well	to to to to ft. to lead to be	ft. ft. ft. cher (specify clow)
GRAVE  6 GROUT M Grout Intervals What is the nea 1 Septic ta 2 Sewer lir 3 Watertig Direction from FROM 0 3 8 12 16	IATERIA From arest source nk nees ht sewer lawell?  TO 1 Gr 5 Lt 10 Br 14 Br 18 Lig 25 Lig	INTERVALS:  1 Neat cent 2 ft. to 2 ft. to 3 Cess pool ines 6 Seepage pool LITHO ass, topsoil, dark brown silty clay, own silty clay, mown silt	From From From 14 f Intamination Interpolate Sew Interpolate S	ement grout  t. From  n: privy lage lagoon liyard  H  OG yey silt, moist icity, moist tty, moist and silt	ft. to ft. to ft. to  3 Benton ft. t  1 Livestoc Fuel stor Freditize Ownany FROM	k pensage r storage feet?	ft. Froft. Froft. Froft. Froft. 13 Insel 14 Aba 15 Oil	concrete From ecticide Standoned wwell/ gas	ft. ft. , 0-2 ft  orage vater well well  GING INT	ft. to  16 Ot be	ft. ft. ft. cher (specify clow)
GRAVE  6 GROUT M Grout Intervals What is the nea 1 Septic ta 2 Sewer lir 3 Watertig Direction from FROM 0 3 8 12 16	IATERIA From arest source nk nees ht sewer lawell?  TO 1 Gr 5 Lt 10 Br 14 Br 18 Lig 25 Lig	INTERVALS:  1 Neat cent 2 ft. to 2 ft. to 3 Cess pool ines 6 Seepage pool LITHO ass, topsoil, dark brown silty clay, own silty clay, mown silt	From From From 14 f Intamination Interpolate Sew Interpolate S	ement grout  t. From  n: privy lage lagoon liyard  H  OG yey silt, moist icity, moist tty, moist and silt	ft. to ft. to ft. to  3 Benton ft. t  1 Livestoc Fuel stor Freditize Ownany FROM	k pensage r storage feet?	ft. Froft. Froft. Froft. Froft. 13 Insel 14 Aba 15 Oil	concrete From ecticide Standoned wwell/ gas	ft. ft. , 0-2 ft  corage vater well well	ft. to  16 Ot be	ft. ft. ft. cher (specify clow)
GRAVE  6 GROUT M Grout Intervals What is the nea 1 Septic ta 2 Sewer lir 3 Watertig Direction from FROM 0 3 8 12 16 23	IATERIA From arest source nk nees the sewer lawell?  TO 1 Gr 5 Lt 10 Br 14 Br 18 Lig we	INTERVALS:  1 Neat cent 2 ft. to see of possible cont 4 Lateral ling 5 Cess poolines 6 Seepage 1 LITHO ass, topsoil, dark brown silty clay, mown silty clay, mo	From From From From 14 f Intamination Interpretation of Pit p I 8 Sew I 9 Feed I brown cla I mod plastic I mod pla	ement grout t. From n: rage lagoon diyard H  OG yey silt, moist icity, moist ty, moist ty, moist and silt ed w pebbles,	ft. to ft. to ft. to ft. to  General Senton ft. t  Livestoc Fuel stor Fred FROM	k pensage r storage feet?	ft. Froft. Froft. Froft. Froft. Froft. 13 Insel 14 Aba 15 Oil	concrete From ecticide Standoned wwell/ gas PLUG	ft. ft. , 0-2 ft  orage vater well well  GING INT	ft. to  16 Of be  ERVA	ft. ft.  ft.  ther (specify low)
GRAVE  6 GROUT M Grout Intervals What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from  FROM 0 3 8 12 16 23 7 CONTRAC	ATERIA From arest source nk nees ht sewer lawell?  TO 1 Gr 5 Lt 10 Br 14 Br 18 Lig 25 Lig we	INTERVALS:  1 Neat cent 2 ft. to the effective of possible cont 4 Lateral ling 5 Cess poolines 6 Seepage publication of the effective of the e	From From From From From 14 f Intamination Interpolate Sew Int	ement grout it. From it: privy lage lagoon liyard H  OG yey silt, moist icity, moist ity, moist ity, moist and silt ed w pebbles,	ft. to ft. to ft. to ft. to  3 Benton ft. t  1 Livestoc Fuel stor FROM  N: This wa	k pensage r storage feet?	ft. Froft. Froft. Froft. Froft. 13 Inselie 14 Aba 15 Oil	concrete From ecticide Standoned wwell/ gas PLUG	ft. ft. ft. orage vater well well GING INT	ft. to  16 Ot be  ERVA  BOW	ft. ft. ft.  ft.  ft.  ft.  ft.  ft.  f
GRAVE  6 GROUT M Grout Intervals What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from  FROM 0 3 8 12 16 23 7 CONTRAC under my jurisdi	IATERIA From arest source nk nees ht sewer lawell?  TO 1 Gr 5 Lt 10 Br 14 Br 18 Lig 25 Lig we we contain the sewer lawell?	INTERVALS:  1 Neat cent 2 ft. to the of possible cont 4 Lateral ling 5 Cess poolines 6 Seepage 1 LITHO ass, topsoil, dark brown silty clay, mown silty clay, mo	From From From From From 14 f Intamination Interpretation of Pit p I 8 Sew I 9 Feed I 1	ement grout t. From n: privy lage lagoon diyard H  OG yey silt, moist icity, moist ty, moist ty, moist and silt ed w pebbles,  RTIFICATIO r) 5/7	ft. to ft. to ft. to ft. to ft. to  Clivestoc Fuel stor FROM  N: This wide ft. to	k pens rage r storage feet?	ft. Fro ft. Fro ft. Fro ft. Fro ft. Fro lt. Fro ft. Fr	concrete From ecticide Standoned wavell/ gas PLUG	ft. ft. ft. orage vater well well GING INT	ft. to  16 Ot be  ERVA  BOW  ructed, o knowled	ft. ft. ft.  ft.  ft.  ft.  ft.  ft.  f
GRAVE  6 GROUT M Grout Intervals What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from  FROM 0 3 8 12 16 23 7 CONTRAC under my jurisdi Kansas Water W	ATERIA From arest source nk nees ht sewer lawell?  TO 1 Gr 5 Lt 10 Br 14 Br 18 Lig 25 Lig we we we were source of the sewer lawell?	INTERVALS:  1 Neat cent 2 ft. to the of possible cont 4 Lateral ling 5 Cess poolines 6 Seepage publication of the control of t	From From From From From 14 f Intamination Interpolate Sew Int	ement grout it. From in: privy lage lagoon liyard H  OG yey silt, moist icity, moist ity, moist ity, moist and silt ed w pebbles,  RTIFICATIO ir) 5/7 This Wat	ft. to ft	k pens rage r storage feet?  TO  atter well w and this record was co	ft. Fro ft. Fro ft. Fro ft. Fro ft. Fro lt. Fro ft. Fr	concrete From ecticide Standoned wavell/ gas PLUG	ft. ft. ft. orage vater well well GING INT	ft. to  16 Ot be  ERVA  BOW	ft. ft. ft.  ft.  ft.  ft.  ft.  ft.  f
GRAVE  6 GROUT M Grout Intervals What is the nea 1 Septic ta 2 Sewer lii 3 Watertig Direction from  FROM 0 3 8 12 16 23 7 CONTRAC under my jurisdi Kansas Water W under the busine	IATERIA From arest source nk nees ht sewer lawell?  TO 1 Gr 5 Lt 10 Br 14 Br 18 Lig 25 Lig we we were seen and well contracted as name of the seen	INTERVALS:  1 Neat cent 2 ft. to the of possible cont 4 Lateral ling 5 Cess poolines 6 Seepage 1 LITHO ass, topsoil, dark brown silty clay, mown silty clay, mo	From From From From From From 14 f ntamination nes 7 Pit p 1 8 Sew pit 9 Feed LOGIC LC brown cla mod plastic iod p	ement grout it. From it: privy 10 gage lagoon 11 diyard 11 light HOG yey silt, moist icity, moist ity, moist ity, moist and silt ed w pebbles,  RTIFICATIO ity 5/7 This Wat ies, Inc.	ft. to ft	k pens age r storage feet?  TO  atter well w and this r cord was core)	ft. Fro ft. Fro ft. Fro ft. Fro ft. 13 Inse 14 Aba 15 Oil Flushn as (1) record is complete.	concrete From coticide Standoned wawell/ gas PLUG constructed a true to the don (mo/d)	ft. ft. ft. orage vater well well  GING INT  iver from (2) reconst best of my ay/year)	ft. to  16 Ot be  ERVA  BOW  ructed, o knowled 6/9/08	ft. ft. ft.  ft.  ft.  ft.  ft.  ft.  f
GRAVE  6 GROUT M Grout Intervals What is the nea 1 Septic ta 2 Sewer lir 3 Watertig Direction from FROM 0 3 8 12 16 23 7 CONTRAC under my jurisdi Kansas Water W under the busine	ATERIA From arest source nk nees the sewer lawell?  TO 1 Gr 5 Lt 10 Br 14 Br 18 Lig 25 Lig we we we were source of the sewer lawell?	INTERVALS:  1 Neat cent 2 ft. to the of possible cont 4 Lateral ling 5 Cess poolines 6 Seepage publication of the control of t	From From From From From From 14 f Intamination Interpolate Sew Interpolate Se	ement grout it. From in: privy lage lagoon liyard liyard liyard liyard H  OG yey silt, moist icity, moist icity, moist ity, moist and silt ed w pebbles,  RTIFICATIO r) 5/7 This Wat	ft. to ft	k pens rage r storage feet?  TO  Authorized the storage feet and this record was core)	ft. Fro ft. Fro ft. Fro ft. Fro ft. Fro ft. 13 Inse 14 Aba 15 Oil Flushm record is completed	concrete From ecticide Standoned wavell/ gas PLUG product to the dion (mo/d)	iver from  (2) reconst: best of my ay/year)	ft. to  ft. to  16 Of be  ERVA  BOW  ructed, o knowled 6/9/08	ft. ft. ft.  ft.  ft.  ft.  ft.  ft.  f