LOCATION OF WATER WELL: County: Brown		Fraction NE 1/ NW			<i>y</i> 1	ction Numbe		wnship Numb		Range Number		
		from possest to		74	74	74		JT		S	R	E/W
	i direction camore S i		wn or city street	address of w	elf if locate	d within city?						
WATER V		ZNI	HE-BER									
RR#, St. Add			ding 740, Forb	es Field					Roard of Agric	sulturo D	ivision of W	ater Resource
City, State, Z		Торе	eka, Kansas 66	620								alei nesouice
		CATION WITH	DEPTH OF	COMPLETED	WELL T	29	4 ELEV	ATION:	Application Nu	123	2	
AN "X" IN	SECTION	BOX:										
, [1 1	<u> </u>	Depth(s) Groun	IC WATER I	INELEG I	78.5				π. 3 .	11/3/	/94 · · · · · · π.
†	·	i										
	NW	NE		mp test data:								
<u>'</u>	-	! ! !	Bore Hole Diar	neter	8 in to	133	IL. #	and		ours pun	nping	gpm
* w	- 	E	WELL WATER			5 Public wat			nditioning			
-	i	i	1 Domesti			6 Oil field wa			•		Other (Specif	
	SW	SE	2 Irrigation					\sim	_			
	-		Was a chemica									
			mitted	Daoto	a. oampio c				Disinfected?		No.	X
TYPE OF	BLANK C	ASING USED:	1	5 Wrough	t iron	8 Concr				-		mped
Steel		3 RMP (S	SR)	•	s-Cement		(specify belo		iona jonar			
Q _{PVC}		4 ABS	·· · ,	7 Fibergla			• • •	•				
	diameter	4	.in. to	9 / 1.56/g/G	lia I	in to		ft f	nia	inita	n to	
Casing heigh	t above la	nd surface	-3.6	in., weight			lhe	/ft Wall t	hickness or a	auga Mo	Sch. 40	
		R PERFORATIO		· ·····, worg		U _{P\}		./it. VVCIII t	10 Asbest	_		• • • • • • • • • • •
1 Steel		3 Stainles:		5 Fibergla	\$\$		MP (SR)					
2 Brass		4 Galvaniz		6 Concret		9 AE			12 None u			
		ATION OPENIN		0 00		ed wrapped		8 Saw			11 None (o	nen hole)
	nuous slot	()				vrapped					i i ivone (o	pen noie,
2 Louve	ered shutte		(ey punched			• •						
					7 Torch	cut		10 Oth	er (specify) .			
SCREEN-PE	RFORATE	D INTERVALS:		109		12	9 ft., Fro		er (specify) .			
SCREEN-PE	RFORATE	D INTERVALS:	From		ft. to	12	π., Fro	om		ft. to		
		D INTERVALS:	From		ft. to		π., Fro ft., Fro	om		ft. to		
			From		ft. to ft. to	11	π., Fro ft., Fro 3 ft., Fro	om om om		ft. to ft. to ft. to	· · · · · · · · · · · · · · · · · · ·	
GR/	AVEL PAC	CK INTERVALS:	From From From From	107	ft. to ft. to	11 D Bento	3 ft., Fro ft., Fro	om om om		ft. to ft. to ft. to ft. to		
GRA	AVEL PAC	CK INTERVALS:	From From From	107	ft. to ft. to	11 D Bento	3 ft., Fro ft., Fro	om om om		ft. to ft. to ft. to ft. to		ft ft ft
GROUT M	AVEL PAC	CK INTERVALS:	From From From From cement ft. to 70	107	ft. to ft. to	11 D Bento	3 ft., Fro ft., Fro onite to	om om om	From	ft. to ft. to ft. to		
GROUT M	AVEL PAC MATERIAL: ds: From	1 Neat of	From From From From cement ft. to 70	107 Cement c	ft. to ft. to	11 D Bento	3	om	From	ft. to ft. to ft. to ft. to ft. to ft. to	. ft. to	
GROUT M Grout Interval What is the r	AVEL PAC MATERIAL: ils: From nearest son c tank	1 Neat of	From From From From cement ft. to contamination: ral lines	107 Cement c	ft. to	11 Bento	3	om	From s	ft. to	. ft. to andoned wa well/Gas we	
GROUT M Grout Interval What is the r 1 Septic 2 Sewe	AVEL PACE MATERIAL: Is: From mearest soil c tank or lines	1 Neat of possible 4 Later 5 Cesser lines 6 Seep	From From From From cement ft. to contamination: ral lines s pool	107 Cement c ft., F	ft. to ft. to ft. to ft. to ft. to grout rom 76	11 Bento	3ft., Frontie 4 to	om	Froms	ft. to	. ft. to andoned wa	
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from	AVEL PAC MATERIAL: Is: From nearest soic c tank or lines rtight sewen m well?	1 Neat of possible 4 Later 5 Cess	From From From From cement ft. to contamination: ral lines s pool page pit	107 Cement c ft., F 7 P 8 S 9 F	ft. to ft. to ft. to ft. to ft. to ft. to grout rom 70 it privy ewage lago	11 Bento	3	om	Froms	ft. to . ft. to . ft. to . ft. to . ft. to	. ft. to andoned wa well/Gas we	
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from	AVEL PAC MATERIAL: Is: From nearest soic c tank or lines rtight sewen m well?	1 Neat of 0	From From From From cement ft. to contamination: ral lines s pool page pit	107 Cement c ft., F 7 P 8 S 9 F	ft. to ft. to ft. to ft. to ft. to ft. to grout rom 70 it privy ewage lago	11 Bento	3	om	Froms s age orage	14 Ab 15 Oil	. ft. to andoned wa well/Gas we	
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0	AVEL PAC MATERIAL: Is: From nearest soic c tank or lines rtight sewen m well? TO	1 Neat of 0	From. From. From. From cement ft. to 70 contamination: ral lines s pool page pit LITHOLOGIC Medium Brown	107 Cement c ft., F 7 P 8 S 9 F	ft. to ft. to ft. to ft. to ft. to ft. to grout rom 70 it privy ewage lago	11 Bento	3	om	Froms s age orage O	ft. to	ft. to andoned wa well/Gas we us't US'T	
GROUT M Grout Interval What is the n 1 Septin 2 Sewe 3 Water Direction from FROM 0 4	AVEL PACE MATERIAL: Ils: From nearest son c tank or lines rtight sewen m well? TO 4 15	1 Neat of 0	From. From. From. From cement ft. to 70 contamination: ral lines s pool page pit LITHOLOGIC Medium Brown um Red Brown	107 Cement c ft., F 7 P 8 S 9 F	ft. to ft. to ft. to ft. to grout rom ft privy ewage lago	11 Bento	3	orn	Froms s age prage 0 PLUG PLUG	ft. to	ft. to andoned wa well/Gas we ner (specify UST TERVALS	
GROUT M Grout Interval What is the r 1 Septic 2 Sewe 3 Water Direction from FROM 0 4 15	AVEL PACE MATERIAL: Ils: From nearest son to tank or lines rtight sewen well? TO 4 15 18	1 Neat of 0	From. Cement ft. to 70 contamination: ral lines a pool page pit LITHOLOGIC Medium Brown Brown E Brown	107 Cement c ft., F 7 P 8 S 9 F	ft. to ft. to ft. to ft. to grout rom ft privy ewage lago	11 Bento ft.	3ft., Frontie 4 to	orn	Froms age prage 0 PLUG PLUG # 114085	ft. to	ft. to andoned wa well/Gas we us't US'T	
GROUT M Grout Interval What is the r 1 Septic 2 Sewe 3 Water Direction from FROM 0 4 15 18	AVEL PACE MATERIAL: Is: From mearest soic c tank or lines rtight sewen m well? TO 4 15 18 26	1 Neat of 0 Neat of 0 Neat of 1 Neat of 0 Neat of 1 Neat	From. From. From. From. From. Cement ft. to	107 Cement c ft., F 7 P 8 S 9 F	ft. to ft. to ft. to ft. to grout rom ft privy ewage lago	Bento ft.	10 Live 11 Fuel 12 Ferti 13 Inse How me	Orn	Froms sige orage o PLUG e # 114085 # 04007074 Medium Gra	ft. to	ft. to andoned wa well/Gas we ner (specify UST TERVALS sh-Mount C Tag # 001	ft
GRAUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 4 15 18 26	AVEL PACE MATERIAL: Is: From nearest sort of tank or lines rtight sewer m well? TO 4 15 18 26 30	1 Neat of 0 urce of possible 4 Later 5 Cess er lines 6 Seep 0 Cla, Dark M Clay, Medic Clay, Light Limestone, Shale, Ligh	From. From. From. From. From. Cement ft. to	107 Cement g ft., F 7 P 8 S 9 F	ft. to ft. to ft. to ft. to grout rom ft privy ewage lago	11 Bento ft. 105 109	109 113	om	Froms sige orage 0 PLUG e#114085 #04007074 Medium Gra one, Light Bi	ft. to ft	ft. to andoned wa well/Gas we ner (specify UST TERVALS Sh-Mount C Tag # 001 Gray Brown	ft
GRAGE GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 4 15 18 26 30	AVEL PACE MATERIAL: Is: From nearest sort to tank or lines rtight sewer m well? TO 4 15 18 26 30 38	1 Neat of 0 urce of possible 4 Later 5 Cess er lines 6 Seep 0 Cla, Dark M Clay, Medic Clay, Light Limestone, Shale, Ligh Limestone,	From. From. From. From. From. Cement ft. to	107 Cement g 7 P 8 S 9 F	ft. to ft. to ft. to ft. to grout rom ft privy ewage lago	Bento ft.	10 Live 11 Fuel 12 Ferti 13 Inse How me	om	Froms sige orage o PLUG e # 114085 # 04007074 Medium Gra	ft. to ft	ft. to andoned wa well/Gas we ner (specify UST TERVALS Sh-Mount C Tag # 001 Gray Brown	ft
GRAGE GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 4 15 18 26 30 38	AVEL PACE MATERIAL: Ils: From nearest son to tank or lines rtight sewer m well? TO 4 15 18 26 30 38 64	1 Neat of 0	From. From. From. From. From. Cement ft. to 70 Contamination: ral lines Spool Dage pit LITHOLOGIC Medium Brown um Red Brown Light Gray tt Brown Light Gray Br y Green to Light	107 Cement g 7 P 8 S 9 F	ft. to ft. to ft. to ft. to grout rom ft privy ewage lago	11 Bento ft. 105 109	109 113	om	Froms sige orage 0 PLUG e#114085 #04007074 Medium Gra one, Light Bi	ft. to ft	ft. to andoned wa well/Gas we ner (specify UST TERVALS Sh-Mount C Tag # 001 Gray Brown	ft
GRA GROUT M Grout Interval What is the n 1 Septin 2 Sewe 3 Water Direction from FROM 0 4 15 18 26 30 38 64	AVEL PACE MATERIAL: Ils: From nearest son c tank or lines rtight sewer n well? TO 4 15 18 26 30 38 64 67	1 Neat of 0	From.	107 Cement g 7 P 8 S 9 F	ft. to ft. to ft. to ft. to grout rom ft privy ewage lago	11 Bento ft. 105 109	109 113	om	Froms sige orage 0 PLUG e#114085 #04007074 Medium Gra one, Light Bi	ft. to ft	ft. to andoned wa well/Gas we ner (specify UST TERVALS Sh-Mount C Tag # 001 Gray Brown	ft
GRA GROUT M Grout Interval What is the n 1 Septin 2 Sewe 3 Water Direction from FROM 0 4 15 18 26 30 38 64 67	AVEL PACE MATERIAL: Ils: From nearest son to tank or lines rtight sewer m well? TO 4 15 18 26 30 38 64 67 72	1 Neat of 0 1 Neat of 0 1 Later 5 Cess or lines 6 Seep 0 Cla, Dark N Clay, Medic Clay, Light Limestone, Shale, Ligh Limestone, Shale, Gray Shale, Red Shale, Red	From.	107 Cement g 7 P 8 S 9 F	ft. to ft. to ft. to ft. to grout rom ft privy ewage lago	11 Bento ft. 105 109	109 113	om	Froms sige orage 0 PLUG e#114085 #04007074 Medium Gra one, Light Bi	ft. to ft	ft. to andoned wa well/Gas we ner (specify UST TERVALS Sh-Mount C Tag # 001 Gray Brown	ftftftft
GRAGE GROUT M Grout Interval What is the r 1 Septic 2 Sewe 3 Water Direction from FROM 0 4 15 18 26 30 38 64 67 72	AVEL PACE MATERIAL: Is: From nearest sort of tank or lines rtight sewer m well? TO 4 15 18 26 30 38 64 67 72 78.5	1 Neat of 0 1 Neat of 0 1 Later 5 Cess or lines 6 Seep 0 Cla, Dark M Clay, Medic Clay, Light Limestone, Shale, Ligh Limestone, Shale, Gray Shale, Red Shale, Red Shale, Red	From. Cement. ft. to . 70 Contamination: ral lines Frowled page pit LITHOLOGIO Medium Brown um Red Brown the Brown Light Gray the Brown Light Gray Brown Green to Light Brown Maroon Brown	Cement of the first fit.	ft. to ft. to ft. to ft. to grout rom ft privy ewage lago	11 Bento ft. 105 109	109 113	om	Froms sige orage 0 PLUG e#114085 #04007074 Medium Gra one, Light Bi	ft. to ft	ft. to andoned wa well/Gas we ner (specify UST TERVALS Sh-Mount C Tag # 001 Gray Brown	ft
GRA GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 4 15 18 26 30 38 64 67 72 78.5	AVEL PACE MATERIAL: Is: From nearest sort of tank or lines rtight sewer m well? TO 4 15 18 26 30 38 64 67 72 78.5 86	1 Neat of 0 Lurce of possible 4 Later 5 Cess 6 Seep 0 Cla, Dark M Clay, Medic Clay, Light Limestone, Shale, Ligh Limestone, Shale, Gray Shale, Red Shale, Red Limestone,	From. Cement 70 contamination: ral lines s pool page pit LITHOLOGIO Medium Brown the Brown Light Gray the Brown Light Gray Brown Green to Ligh Brown Maroon Brown Medium Gray Medium Gray	Cement of the first fit. Fit. Fit. Fit. Fit. Fit. Fit. Fit. F	ft. to ft. to ft. to ft. to grout rom ft privy ewage lago	11 Bento ft. 105 109	107 109 113	om	Froms sige orage 0 PLUG e#114085 #04007074 Medium Gra one, Light Bi	ft. to ft	ft. to andoned wa well/Gas we ner (specify UST TERVALS Sh-Mount C Tag # 001 Gray Brown	ft
GRA GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 4 15 18 26 30 38 64 67 72 78.5 86	AVEL PACE MATERIAL: Ils: From nearest soic t tank or lines rtight sewer m well? TO 4 15 18 26 30 38 64 67 72 78.5 86 90	1 Neat of 0 Lirce of possible 4 Later 5 Cess or lines 6 Seep 0 Cla, Dark M Clay, Medic Clay, Light Limestone, Shale, Ligh Limestone, Shale, Red Shale, Red Limestone, Shale, Red Limestone, Shale, Red Limestone, Shale, Red Limestone, Shale, Very	From. From. From. From. From. From. From. From. From. Cement ft. to70 Contamination: ral lines Spool Dage pit LITHOLOGIC Medium Brown Light Gray It Brown Light Gray Green to Ligh Brown Maroon Brown Medium Gray To Dark Gray to	Cement of the first file of the file of th	ft. to ft. to ft. to ft. to grout rom ft privy ewage lago	11 Bento ft. 105 109	107 109 113	om	Froms sige orage 0 PLUG e#114085 #04007074 Medium Gra one, Light Bi	ft. to ft	ft. to andoned wa well/Gas we ner (specify UST TERVALS Sh-Mount C Tag # 001 Gray Brown	ft
GRAGE GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 4 15 18 26 30 38 64 67 72 78.5 86 90	AVEL PACE MATERIAL: Ils: From nearest son to tank or lines riight sewen m well? TO 4 15 18 26 30 38 64 67 72 78.5 86 90 93	CK INTERVALS: 1 Neat of 0 1 Later 5 Cess of lines 6 Seep 0 Cla, Dark M Clay, Medit Clay, Light Limestone, Shale, Ligh Limestone, Shale, Red Shale, Red Limestone, Shale, Very Shale, Dark	From. From. From. From. From. From. Cement ft. to 70 Contamination: ral lines Spool Dage pit LITHOLOGIC Medium Brown um Red Brown Light Gray tt Brown Light Gray Br y Green to Ligh Brown Maroon Brown Medium Gray y Dark Gray to k Medium Gray	Cement of the first term of th	ft. to ft. to ft. to ft. to grout rom? it privy ewage lago eedyard	11 Bento ft. 105 109	107 109 113	om	Froms sige orage 0 PLUG e#114085 #04007074 Medium Gra one, Light Bi	ft. to ft	ft. to andoned wa well/Gas we ner (specify UST TERVALS Sh-Mount C Tag # 001 Gray Brown	ft
GRAGE GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 4 15 18 26 30 38 64 67 72 78.5 86 90 93	AVEL PACE MATERIAL: Ils: From nearest son c tank or lines rtight sewer m well? TO 4 15 18 26 30 38 64 67 72 78.5 86 90 93 96	CK INTERVALS: 1 Neat of 0 1 Later 5 Cess of lines 6 Seep 0 Cla, Dark M Clay, Medit Clay, Light Limestone, Shale, Ligh Limestone, Shale, Red Shale, Red Limestone, Shale, Red Limestone, Shale, Very Shale, Dark Limestone, Shale, Dark Limestone, Shale, Cory S	From. From. From. From. From. From. From. Cement ft. to 70 Contamination: ral lines Spool Dage pit LITHOLOGIC Medium Brown um Red Brown Light Gray tt Brown Light Gray Br y Green to Ligh Brown Maroon Brown Medium Gray y Dark Gray to k Medium Gray Light Brown t	Cement of the first term of th	ft. to ft. to ft. to ft. to ft. to grout rom? it privy ewage lago eedyard	11 Bento ft. 105 109	107 109 113	om	Froms sige orage 0 PLUG e#114085 #04007074 Medium Gra one, Light Bi	ft. to ft	ft. to andoned wa well/Gas we ner (specify UST TERVALS Sh-Mount C Tag # 001 Gray Brown	
GRAGE GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 4 15 18 26 30 38 64 67 72 78.5 86 90 93 96	AVEL PAC MATERIAL: Ils: From nearest soic c tank or lines rtight sewer n well? TO 4 15 18 26 30 38 64 67 72 78.5 86 90 93 96 105	1 Neat of 0 Larce of possible 4 Later 5 Cess or lines 6 Seep 0 Cla, Dark M Clay, Medic Clay, Light Limestone, Shale, Ligh Limestone, Shale, Red Shale, Red Limestone, Shale, Very Shale, Dark Limestone, Limestone a	From. Cement 70 Contamination: ral lines From. Contamination: ral lines From. Contamination: ral lines From. LITHOLOGIO Medium Brown LIGHT Gray The Brown Light Gray The Brown Maroon Brown Maroon Brown Medium Gray To Dark Gray to K Medium Gray Light Brown t Red Light Brown t Red Light Brown t Red Light Brown t	Cement of the first fit. Fit. Fit. Fit. Fit. Fit. Fit. Fit. F	ft. to ft. to ft. to ft. to ft. to ft. to grout rom 70 it privy ewage lago eedyard	11 Page 11 Pag	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 109 113 129	om om om om om om other other other other other other other other stock pen storage dilizer storage dilizer storage dilizer storage dilizer storage dilizer storage dilizer storage storage dilizer	Froms age prage 0 PLUG # 114085 # 04007074 Medium Gra pre, Light Bi Gray Green (ft. to ft	ft. to andoned wa well/Gas we ner (specify UST TERVALS sh-Mount C Tag # 001 Gray Brown Green	
GRAUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 4 15 18 26 30 38 64 67 72 78.5 86 90 93 96 CONTRAC	AVEL PACE MATERIAL: Is: From nearest sort of tank or lines right sewer m well? TO 4 15 18 26 30 38 64 67 72 78.5 86 90 93 96 105 CTOR'S O	Clay Medic Clay Medic Clay Light Limestone, Shale, Red Shale, Red Limestone, Shale, Very Shale, Dark Limestone, Shale, Very Shale, Dark Limestone, Shale, Nery	From. From. From. From. From. From. From. Cement ft. to 70 Contamination: ral lines Spool Dage pit LITHOLOGIC Medium Brown um Red Brown Light Gray tt Brown Light Gray Br y Green to Ligh Brown Maroon Brown Medium Gray y Dark Gray to k Medium Gray Light Brown t	Cement of the first fit. Fit. Fit. Fit. Fit. Fit. Fit. Fit. F	ft. to ft. to ft. to ft. to ft. to grout rom it privy ewage lago eedyard diu ater well wa	11 Bento ft. 105 109 113	109 109 113 129 100 100 100 100 100 100 100 100 100 10	om	Froms age prage 0 PLUG e # 114085 # 04007074 Medium Gra one, Light Br Gray Green to	ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	ft. to andoned wa well/Gas we lost UST TERVALS sh-Mount C Tag # 001 Gray Brown Green	

by (signature)

GeoCore Services, Inc.