	IONI OF WA	TER WELL:		WELL RECORD	Form WWC-5	KSA 82a-		
_			Fraction			tion Number	Township Number	Range Number
	Morto		SE ¼			1	т 35 s	R 42 E(W)
		from nearest town o			d within city?			
3 3/	4 East	1 North	of Elkhai	rt, KS				
2 WATE	R WELL OV	NER: McEntyr	- A 1		USA Inc			
BR# St	Address, Bo	v #	. C A-1	_		•	Deand of Amile Non	
i .	-	Απ .			26100			e, Division of Water Resources
	e, ZIP Code			OKTA	homa Ci	ty, ok	Application Number	r: 900251
3 LOCATI	E WELL'S L	OCATION WITH	DEPTH OF CO	MPLETED WELL	2.60	. ft. ELEVAT	10N:	
AIA Y	IN SECTIO	N BOX: De	pth(s) Groundw	ater Encountered 1	100	ft 2		. 3
<sub>1</sub>	1	WE	L'S STATIC V	VATER LEVEL	160 # 50	low land our	000 magazirad an/da	yr 6-20-90
II I	1	i    ''-	Dumn i	V/(1 CT CC V CC	171	F	ace measured on mo/day/	gr 02090
-	NW	NE	Pump:	test data: vveli wate	rwas1./	2 ft. af	ter hours	pumping 60 gpm
{	ı	l Est	:. Yield . ヴ.ン	. gpm: Well wate	rwas	ft. aft	ter hours	pumping gpm
× ×		Bor ع	re Hole Diamete	er	260	Մft., a	nd	.in. to
₹ "	į	I WE	LL WATER TO		5 Public water			1 Injection well
17	1	<b>w</b> !	1 Domestic				_	2 Other (Specify below)
	SW	SE	2 Irrigation					
	!	1 1	-					
	<u> </u>			cteriological sample s	ubmitted to De	partment? Ye	s; If y	es, mo/day/yr sample was sub-
<del></del>		j mitt	ted			Wate	er Well Disinfected? Yes	X No
5 TYPE (	OF BLANK (	CASING USED:	!	5 Wrought iron	8 Concre	te tile	CASING JOINTS: GI	ued . X Clamped
1 Ste	eel	3 RMP (SR)	(	6 Asbestos-Cement	9 Other (	specify below	) We	elded
2 PV	/C	4 ABS		7 Fiberglass	,			readed
		5 in	160	# Die				. in. to ft.
Casina ha	ing diameter	14	l	II., Dia	200		π., Dia	in. to ft.
Casing ne	igni above i	and surface	‡	n., weight			. Wall thickness or gauge	No. 0.265
TYPE OF	SCREEN O	R PERFORATION M.	ATERIAL:		7 PVC		10 Asbestos-ce	ment
1 Ste	eel	3 Stainless ste	el !	5 Fiberglass	8 RMI	P (SR)	11 Other (speci	fy)
2 Bra	ass	4 Galvanized s	steel (	6 Concrete tile	9 ABS		12 None used (	
SCREEN	OR PERFO	RATION OPENINGS	ARF.	5 Gauze	d wrapped		•	11 None (open hole)
	ontinuous slo					_	<del></del>	i None (open noie)
					vrapped		9 Drilled holes	
	uvered shutt	er 4 Key p	unched	7 Torch	cut		10 Other (specify)	
SCREEN-	PERFORATI	ED INTERVALS:	From	100 ft. to	Z0U	ft., From	ı ft	. toft.
			From	ft to		# Erom	_	. toft.
						· · · · · III., FION	1	. ΙΟ
(	GRAVEL PA	CK INTERVALS:	From	150 ft. to	260	ft From	1	. 10 π.
	GRAVEL PA	CK INTERVALS:	From	150 ft. to	260	ft., From		. toft.
		CK INTERVALS:	From	150 ft. to ft. to	260	ft., From ft., From	ft ft	. to
6 GROUT	r material	CK INTERVALS:	From From ent 2	ft. to  Cement grout	260 3 Bentor	ft., From ft., From	ft hole pli	. to
6 GROUT	「MATERIAL	CK INTERVALS:  1 Neat ceme 1 O ft. t	From 2 o 20	ft. to  Cement grout	260 3 Bentor	ft., From ft., From	ft hole pli	. to
6 GROUT Grout Inter What is the	「MATERIAL rvals: From	CK INTERVALS:	From 2 o 20	ft. to  Cement grout	260 3 Bentor	ft., From ft., From	therhole plu	. to
6 GROUT Grout Inter What is the	「MATERIAL	CK INTERVALS:  1 Neat ceme 1 O ft. t	From	ft. to  Cement grout	260 3 Bentor	ft., From ft., From hite 4 C	other hole plut ft., From hock pens	. to
6 GROUT Grout Inter What is the	「MATERIAL rvals: From	CK INTERVALS:  1 Neat ceme  1 Neat ceme  1 Neat ceme  1 nurse of possible cont	From	ft. to  ft. to  Cement grout  ft., From  7 Pit privy	3 Bentor ft. to	ft., From ft., From ft., From 10 Livesto 11 Fuel st	ther hole plue ft., From pck pens 14 torage 15	. to
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: From the nearest so eptic tank ewer lines	.: 1 Neat ceme m	From	ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lago	3 Bentor ft. to	ft., From ft., From ite 4 0  ite 10 Livesto 11 Fuel st 12 Fertiliz	the ft	. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	r MATERIAL rvals: Froi e nearest so eptic tank ewer lines atertight sew	CK INTERVALS:  1 Neat ceme  1 Neat ceme  1 Neat ceme  1 Lateral lir 1 Cess pooler lines 6 Seepage	From 2 o 20 tamination: nes pit	ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Bentor ft. to	ft., From ft., From ite 4 0  ite 4 0  ite 5 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	ther hole plue fit, From	. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fi	r MATERIAL rvals: Froi e nearest so eptic tank ewer lines atertight sew from well?	.: 1 Neat ceme m. 0 ft. to purce of possible cont 4 Lateral lir 5 Cess poor er lines 6 Seepage 150 Last	From 2  pant 2  pant 2  pant 2  pit 25 1	ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  North	3 Bentor ft. to	ft., From ft., From ft., From ite 4 Co. 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	other hole plut ft. From 14 torage 15 er storage 16 cide storage	to ft. to ft.  Lig ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	r MATERIAL rvals: From the nearest so the nearest s	CK INTERVALS:  1 Neat ceme  1 Neat ceme  1 Neat ceme  1 Lateral ling  2 Cess poor  2 Cess poor  3 Seepage  150 East	From	ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  North	3 Bentor ft. to	ft., From ft., From ite 4 0  ite 4 0  ite 5 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	other hole plut ft. From 14 torage 15 er storage 16 cide storage	. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	r MATERIAL rvals: From well?	CK INTERVALS:  1 Neat ceme  1 O ft. to  1 Lateral lir  2 Cess poor  2 Interval lir  3 Cess poor  3 Seepage  150' East  L  Sandy clay	From	ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  North	3 Bentor ft. to	ft., From ft., From ft., From ite 4 Co. 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	other hole plut ft. From 14 torage 15 er storage 16 cide storage	to ft. to ft.  Lig ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 35	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	CK INTERVALS:  1 Neat ceme  1 O ft. t  1 Lateral lir  2 Cess poor  2 Interval lir  3 Cess poor  3 Seepage  150' East  Candy clay  Brown clay	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard North	3 Bentor tt. to	ft., From ft., From ft., From ite 4 Co. 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	other hole plut ft. From 14 torage 15 er storage 16 cide storage	to ft. to ft.  Lig ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	r MATERIAL rvals: From well?	CK INTERVALS:  1 Neat ceme  1 O ft. t  1 Lateral lir  2 Cess poor  2 Iseral lir  3 Cess poor  4 Iseral lir  5 Cess poor  6 Seepage  150' East  L  Sandy clay  Brown clay	From	ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  North	3 Bentor tt. to	ft., From ft., From ft., From ite 4 Co. 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	other hole plut ft. From 14 torage 15 er storage 16 cide storage	to ft. to ft.  Lig ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 35	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	CK INTERVALS:  1 Neat ceme  1 O ft. t  1 Lateral lir  2 Cess poor  2 Iseral lir  3 Cess poor  4 Iseral lir  5 Cess poor  6 Seepage  150' East  L  Sandy clay  Brown clay	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard North	3 Bentor tt. to	ft., From ft., From ft., From ite 4 Co. 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	other hole plut ft. From 14 torage 15 er storage 16 cide storage	to ft. to ft.  Lig ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 35 45 58	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  35  45  58  75	L Neat ceme  1 Neat ceme  1 Neat ceme  1 O ft. t  2 Lateral lir  5 Cess poor  2 In the series of seepage  150' East  2 Sandy clay  3 Brown clay  4 Fine sand  5 Sand and gements	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard North	3 Bentor tt. to	ft., From ft., From ft., From ite 4 Co. 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	other hole plut ft. From 14 torage 15 er storage 16 cide storage	to ft. to ft.  Lig ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Inter Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 35 45 58 75	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO 35 45 58 75	Lateral lings of Sandy Clay  Brown clay  Fine sand  Gray Clay  Gray Clay	From	150 ft. to ft. to ft. to ft. to ft. to Cement grout ft., From ft.,	3 Bentor the total	ft., From ft., From ft., From ite 4 Co. 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	other hole plut ft. From 14 torage 15 er storage 16 cide storage	to ft. to ft.  Lig ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 35 45 58 75 90	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO 35 45 58 75 90 230	I Neat ceme  1 Neat ceme  1 Neat ceme  1 Lateral lir  2 Cess poor  2 Is seepage  150' East  Sandy clay  Brown clay  Fine sand  Sand and of  Gray clay  Coarse san	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard North OG wn clay str	3 Bentor the total	ft., From ft., From ft., From ite 4 Co. 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	other hole plut ft. From 14 torage 15 er storage 16 cide storage	to ft. to ft.  Lig ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 35 45 58 75 90 230	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  35  45  58  75  90  230  255	L Neat ceme  1 Neat ceme  1 Neat ceme  1 O ft. t  2 Lateral lir  5 Cess poor  3 Seepage  150' East  Sandy clay  Brown clay  Fine sand  Sand and of  Gray clay  Coarse san  Sand stone	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard North OG wn clay str	3 Bentor the total	ft., From ft., From ft., From ite 4 Co. 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	other hole plut ft. From 14 torage 15 er storage 16 cide storage	to ft. to ft.  Lig ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 35 45 58 75 90	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO 35 45 58 75 90 230	I Neat ceme  1 Neat ceme  1 Neat ceme  1 Lateral lir  2 Cess poor  2 Is seepage  150' East  Sandy clay  Brown clay  Fine sand  Sand and of  Gray clay  Coarse san	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard North OG wn clay str	3 Bentor the total	ft., From ft., From ft., From ite 4 Co. 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	other hole plut ft. From 14 torage 15 er storage 16 cide storage	to ft. to ft.  Lig ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 35 45 58 75 90 230	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  35  45  58  75  90  230  255	L Neat ceme  1 Neat ceme  1 Neat ceme  1 O ft. t  2 Lateral lir  5 Cess poor  3 Seepage  150' East  Sandy clay  Brown clay  Fine sand  Sand and of  Gray clay  Coarse san  Sand stone	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard North OG wn clay str	3 Bentor the total	ft., From ft., From ft., From ite 4 Co. 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	other hole plut ft. From 14 torage 15 er storage 16 cide storage	to ft. to ft.  Lig ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 35 45 58 75 90 230	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  35  45  58  75  90  230  255	L Neat ceme  1 Neat ceme  1 Neat ceme  1 O ft. t  2 Lateral lir  5 Cess poor  3 Seepage  150' East  Sandy clay  Brown clay  Fine sand  Sand and of  Gray clay  Coarse san  Sand stone	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard North OG wn clay str	3 Bentor the total	ft., From ft., From ft., From ite 4 Co. 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	other hole plut ft. From 14 torage 15 er storage 16 cide storage	to ft. to ft.  Lig ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 35 45 58 75 90 230	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  35  45  58  75  90  230  255	L Neat ceme  1 Neat ceme  1 Neat ceme  1 O ft. t  2 Lateral lir  5 Cess poor  3 Seepage  150' East  Sandy clay  Brown clay  Fine sand  Sand and of  Gray clay  Coarse san  Sand stone	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard North OG wn clay str	3 Bentor the total	ft., From ft., From ft., From ite 4 Co. 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	other hole plut ft. From 14 torage 15 er storage 16 cide storage	to ft. to ft.  Lig ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 35 45 58 75 90 230	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  35  45  58  75  90  230  255	L Neat ceme  1 Neat ceme  1 Neat ceme  1 O ft. t  2 Lateral lir  5 Cess poor  3 Seepage  150' East  Sandy clay  Brown clay  Fine sand  Sand and of  Gray clay  Coarse san  Sand stone	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard North OG wn clay str	3 Bentor the total	ft., From ft., From ft., From ite 4 Co. 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	other hole plut ft. From 14 torage 15 er storage 16 cide storage	to ft. to ft.  Lig ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 35 45 58 75 90 230	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  35  45  58  75  90  230  255	L Neat ceme  1 Neat ceme  1 Neat ceme  1 O ft. t  2 Lateral lir  5 Cess poor  3 Seepage  150' East  Sandy clay  Brown clay  Fine sand  Sand and of  Gray clay  Coarse san  Sand stone	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard North OG wn clay str	3 Bentor the total	ft., From ft., From ft., From ite 4 Co. 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	other hole plut ft. From 14 torage 15 er storage 16 cide storage	to ft. to ft.  Lig ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 35 45 58 75 90 230	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  35  45  58  75  90  230  255	L Neat ceme  1 Neat ceme  1 Neat ceme  1 O ft. t  2 Lateral lir  5 Cess poor  3 Seepage  150' East  Sandy clay  Brown clay  Fine sand  Sand and of  Gray clay  Coarse san  Sand stone	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard North OG wn clay str	3 Bentor the total	ft., From ft., From ft., From ite 4 Co. 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	other hole plut ft. From 14 torage 15 er storage 16 cide storage	to ft. to ft.  Lig ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 35 45 58 75 90 230	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  35  45  58  75  90  230  255	L Neat ceme  1 Neat ceme  1 Neat ceme  1 O ft. t  2 Lateral lir  5 Cess poor  3 Seepage  150' East  Sandy clay  Brown clay  Fine sand  Sand and of  Gray clay  Coarse san  Sand stone	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard North OG wn clay str	3 Bentor the total	ft., From ft., From ft., From ite 4 Co. 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	other hole plut ft. From 14 torage 15 er storage 16 cide storage	to ft. to ft.  Lig ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 35 45 58 75 90 230	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  35  45  58  75  90  230  255	L Neat ceme  1 Neat ceme  1 Neat ceme  1 O ft. t  2 Lateral lir  5 Cess poor  3 Seepage  150' East  Sandy clay  Brown clay  Fine sand  Sand and of  Gray clay  Coarse san  Sand stone	From	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard North OG wn clay str	3 Bentor the total	ft., From ft., From ft., From ite 4 Co. 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti	other hole plut ft. From 14 torage 15 er storage 16 cide storage	to ft. to ft.  Lig ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 35 45 58 75 90 230 255	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO 35 45 58 75 90 230 255 260	Invest ceres  Invest ceres Invest ceres Invest ceres Invest confused of possible confused and series  Investigate the series of seepage  Investigate the series of series o	From	150 ft. to ft. to ft. to ft. to ft. to Cement grout ft., From ft.,	3 Bentor tt. to on FROM eaks	ft., From ft., From ft., From ite 4 Co.  10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How many TO	other hole place for the place	to ft.  to ft.  to ft.  ug.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 35 45 58 75 90 230 255	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?  TO 35 45 58 75 90 230 255 260	I Neat ceme  1 Neat ceme  1 Neat ceme  1 O ft. t.  2 Cess poor  2 Lateral ling  5 Cess poor  3 Sandy Clay  3 Brown Clay  4 Brown Clay  5 Coarse sand  5 Coarse sand  5 Coarse sand  5 Coarse sand  6 Sand stone  7 Redbed	From From Ent 2 to	150 ft. to ft. to ft. to ft. to ft. to Cement grout ft., From ft.,	3 Bentor ft. to on FROM eaks reaks	ft., From ft., F	other hole place for the place for the place place for the place p	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 35 45 58 75 90 230 255	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO 35 45 58 75 90 230 255 260	I Neat ceme  1 Neat ceme  1 Neat ceme  1 O ft. t.  2 Cess poor  2 Lateral ling  5 Cess poor  3 Sandy Clay  5 Clay  6 Sandy Clay  6 Sand and Control  6 Sand Stone  7 Redbed  1 Neat ceme  2 Ceme  4 Lateral ling  5 Cess poor  6 Seepage  150' East  Lateral ling  5 Cess poor  6 Seepage  150' East  Coarse sand  Coarse san	From From Ent 2 To 20 Tamination: These of pit The 25' It in in it	150 ft. to ft. to ft. to ft. to ft. to Cement grout ft., From ft.,	3 Bentor t ft. to on FROM eaks reaks	10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How many TO	other hole pli  ft. ft. ft. hole pli  ft. from	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 35 45 58 75 90 230 255  7 CONTR completed Water Well	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  35  45  58  75  90  230  255  260  BACTOR'S Con (mo/day/	I Neat ceme  1 Neat ceme  1 Neat ceme  1 Lateral lir  2 Cess poor  2 Ines 6 Seepage  150' East  2 Sandy clay  3 Brown clay  3 Fine sand  4 Sand and control  5 Carse sand  6 Sand stone  7 Redbed  1 Sand Stone  2 Sand Stone  2 Sand Stone  3 Sand Stone  3 Sand Stone  4 Landowner's Course  5 Sand Stone  5 Sand Stone  6 Sand Stone	From From Ent 2 To 20 Tamination: These of pit The 25' It in in it	150 ft. to ft. to ft. to ft. to ft. to Cement grout ft., From ft.,	3 Bentor t ft. to on FROM eaks reaks	10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How many TO	other hole pli  ft. ft. ft. hole pli  ft. from	to
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 35 45 58 75 90 230 255  7 CONTR completed Water Well	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO 35 45 58 75 90 230 255 260	L Neat ceme  1 Neat ceme  1 Neat ceme  1 O to to  4 Lateral ling  5 Cess poor  9 Ines 6 Seepage  150' East  L Sandy clay  Brown clay  Fine sand  Sand and of  Gray clay  Coarse sand  Sand stone  Redbed  OR LANDOWNER'S Of  year) 6-20  5 License No	From From Ent 2 to 20 tamination: these pit 25' 1 ITHOLOGIC LOV Tand brow Frave1  and and grave1  CERTIFICATION 1-90 142	150 ft. to ft.	3 Bentor ft. to on FROM eaks reaks s (1) construct	ted, (2) reconded this record completed or	other hole plane fit. From the	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 35 45 58 75 90 230 255  7 CONTR completed Water Well under the b	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO  35  45  58  75  90  230  255  260  BACTOR'S Con (mo/day/el Contractor's business nare controls: Use to	L Sandy Clay Brown Clay Coarse Sand Sand Stone Redbed  OR LANDOWNER'S Clay Coarse No	From From Ent 2 to 20 tamination: these pit 25 1 ITHOLOGIC LOV Tand brow Fravel and and git and and git and and ye CERTIFICATION 142 Water We PLEASE PRESS FIR	150 ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard North OG Tay clay st Cay clay st Clow clay This water well was This Water Well Service	3 Bentor ft. to on FROM eaks reaks s (1) construct	ted, (2) reconand this record	other hole plane fit. From the	nder my jurisdiction and was knowledge and belief. Kansas 90