ALL CONTR				TER WELL RECORD F	orm WWC-5		-1212	
TI FOCKII	ON OF WAT	TER WELL:	Fraction		Sec	tion Number	Township Number	Range Number
County:	Kingma	n		1/4 NE 1/4 NE	1/4	8	T 27 S	R 9 800
Distance a	ınd direction	from nearest tov	wn or city street	t address of well if located	within city?			
<b>-</b> .			_					
			losa Coo	perative Excha	ange			
RR#, St. /	Address, Box		O.Box 20				Board of Agriculture,	Division of Water Resources
City, State	, ZIP Code	:Pe	nalosa.	Ks		MW-I	Application Number:	
LOCATI	E WELL'S LO	OCATION WITH	4 DEPTH OF	COMPLETED WELL	9 2	ft. ELEVA	TION:	
/ II / / /	1	1 20%					2	
ī	į	' X	WELL'S STAT	IC WATER LEVEL 5	<b>3</b> ft. b	elow land sur	face measured on mo/day/yr	
1 1	MWII	1 1	Pu	imp test data: Well water	was	ft. a	fter hours pu	ımpina apm
-	NW	NE					fter hours pu	
!	!!!							
* w  -		E					and	ı. toπ.
Σ		! !	WELL WATER		Public water		8 Air conditioning 11	Injection well
ī l	- sw	SE	1 Domest	tic 3 Feedlot 6	Oil field wa	ter supply	9 Dewatering 12	Other (Specify below)
	- 3W	3E	2 Irrigation	n 4 Industrial 7	Lawn and	garden only 🕻	10 Monitoring well	
			Was a chemica				eslf yes	
i -	•		mitted			-	ter Well Disinfected? Yes	No V
E TYPE (	OF DLANK C	CASING USED:	Timeca	E Marianta in a	0.0			
				5 Wrought iron	8 Concre			d Clamped
1 Ste		3 RMP (S	FR)	6 Asbestos-Cement	9 Other	(specify below		led
2 PV		4 ABS		7 Fiberglass				aded
Blank casi	ng diameter	2	.in. to	.7. 2 ft., Dia	in. to		ft., Dia	in. to ft.
							ft. Wall thickness or gauge N	
		R PERFORATIO			7 PV	_	10 Asbestos-cem	
1 Ste		3 Stainless		5 Fiberglass		IP (SR)	, , ,	)
2 Bra	ass	4 Galvaniz	zed steel	6 Concrete tile	9 AB	S	12 None used (or	oen hole)
SCREEN (	OR PERFOR	RATION OPENIN	IGS ARE:	5 Gauzeo	d wrapped		8 Saw cut	11 None (open hole)
1 Co	ntinuous slo	t (3 M	fill slot	6 Wire w	rapped		9 Drilled holes	
2 Lo	uvered shutt	er 4 K	ev punched	7 Torch o	cut		10 Other (specify)	
		ED INTERVALS:				# Eros	m ft.	
SUMEEN-	PERFURATE	ED INTERVALS:				π., <b>⊢</b> ror	ππ.	
			Erom					
							m ft.	
C	RAVEL PA	CK INTERVALS:					m ft. m ft.	
	GRAVEL PA	CK INTERVALS:					m ft.	toft.
			From	2 ft. toft. to	7.0	ft., From	m ft. m ft.	toft. to ft.
6 GROUT	MATERIAL	: 1 Neat	From	2ft. to ft. to	7.0	ft., From	m	toft. to ft.
6 GROUT	MATERIAL	.: 1 Neat o	From92 From cement .ft. to .45	2ft. to ft. to	7.0	ft., From tt., F	m ft. m ft. Other	to
6 GROUT Grout Inter What is th	MATERIAL vals: From	.: 1 Neat of m	From	ft. to  ft. to  Cement grout  (Bent,) From	7.0	ft., From ft., F	m ft. m ft. Other ement From tock pens 14 A	toft. toftft. toft. sbandoned water well
6 GROUT Grout Inter What is the	MATERIAL vals: Fror e nearest so ptic tank	.: 1 Neat on	From	ft. to  ft. to  Cement grout  (Bent.) From  7 Pit privy	3 Bento 4 5 ft.	ft., From tt., From tt., From to. 0 (Ce 10 Lives	m	toft. toftft. toft. Abandoned water well Dil well/Gas well
6 GROUT Grout Inter What is the	MATERIAL vals: From	.: 1 Neat of m	From	ft. to  ft. to  Cement grout  (Bent,) From	3 Bento 4 5 ft.	ft., From tt., From tt., From to. 0 (Ce 10 Lives	m	toft. toftft. toft. sbandoned water well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fror e nearest so ptic tank wer lines	.: 1 Neat on	From	ft. to  ft. to  Cement grout  (Bent.) From  7 Pit privy	3 Bento 4 5 ft.	ft., From the ft	m	toft. toftft. toft. Abandoned water well Dil well/Gas well
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew	.: 1 Neat on 70	From	ft. to  ft. to  ft. to  Cement grout  (Bent,) From  7 Pit privy 8 Sewage lagoo	3 Bento 4 5 ft.	ft., From the ft	m ft.  The ft.  Other  Dement From tock pens 14 A storage 15 C izer storage 16 C ticide storage	toft. toftft. toft. Abandoned water well Dil well/Gas well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew	.: 1 Neat on 70	From	ft. to  ft. to  ft. to  Cement grout  (Bent.) From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Bento 4 5 ft.	ft., From the ft	m ft.  The ft.  Other  Dement From tock pens 14 A storage 15 C izer storage 16 C ticide storage	to ft. ft. to ft.  . ft. to ft.  . handoned water well  Dil well/Gas well  Other (specify below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well?	.: 1 Neat of m	From	ft. to  ft. to  ft. to  Cement grout  (Bent.) From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Bento 4 5 ft.	ft., From ft., F	tock pens 14 A storage 15 C ticide storage 16 C ticide storage PLUGGING	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO	.: 1 Neat of m	From	ft. to  ft. to  ft. to  ft. to  Cement group  (Bent.) From  7 Pit privy  8 Sewage lagod  9 Feedyard	3 Bento 4 5 ft.	ft., From tt., F	tock pens 14 A storage 15 C ticide storage 16 C ticide storage PLUGGING Sand-med to co	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 1 6	.: 1 Neat of m 70	From	ft. to  ft. to  ft. to  ft. to  Cement group  (Bent.) From  7 Pit privy  8 Sewage lagod  9 Feedyard	3 Bento 4 5 ft.	ft., From the ft	tock pens 14 A storage 15 C ticide storage 16 C ticide storage 17 PLUGGING Sand-med to co Sand-med, less	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO	.: 1 Neat of m70	From	2ft. to  ft. to  ft. to  Cement grout  (Bent,) From  7 Pit privy 8 Sewage lagod 9 Feedyard  CLOG  ddish	3 Bento 4 5 ft.	ft., From tt., F	tock pens 14 A storage 15 C ticide storage 16 C ticide storage PLUGGING Sand-med to co	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 1 6	.: 1 Neat of m70	From	2ft. to  ft. to  ft. to  Cement grout  (Bent,) From  7 Pit privy 8 Sewage lagod 9 Feedyard  CLOG  ddish	3 Bento 4 5 ft.	ft., From the ft	tock pens 14 A storage 15 C ticide storage 16 C ticide storage 17 PLUGGING Sand-med to co Sand-med, less	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 1 6 8	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 1 6 8 11	1 Neat of n70.  Furce of possible 4 Later 5 Cess er lines 6 Seep  Topsoil Sand - 5 Sand-fin Sand-fi	From	2ft. to ft. to ft. to  Cement grout (Bent,) From  7 Pit privy 8 Sewage lagor 9 Feedyard  CLOG  ddish  oarse	3 Bento 4 5 ft. on FROM 3 1 3 5 3 7	10 Lives 11 Fuel 12 Fertili 13 Insec How mai TO 35 37 53.5 55	tock pens 14 A storage 15 C ticide storage 16 C Sand-med to co Sand-med, less Sand-med, dark Clay	to ft. to ft.  to ft. to ft.  Abandoned water well  Dil well/Gas well  Dther (specify below)  INTERVALS  arse, clayey  clay  er, clayey
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 1 6 8 11	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 1 6 8 11 13	1 Neat of no	From	2ft. to ft. to ft. to ft. to Cement grout (Bent,) From 7 Pit privy 8 Sewage lagor 9 Feedyard  CLOG  ddish  oarse gravelly	3 Bento 4 5 ft. on FROM 3 1 3 5 3 7 5 3 • 5	ft., From tt., F	m ft.  Other  emem,t From  tock pens 14 A storage 15 C zer storage 16 C ticide storage  ny feet?  PLUGGING  Sand-med to co Sand-med, less Sand-med, dark Clay Clay-sandy to	to ft. to ft.  to ft. to ft.  Abandoned water well  Dil well/Gas well  Dther (specify below)  INTERVALS  arse, clayey  clay  er, clayey
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 1 6 8	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 1 6 8 11	1 Neat of no. 70.  Purce of possible 4 Later 5 Cess er lines 6 Seep  Topsoil Sand - 5 Sand-fil Sand- f: Clay - Sa	From92 From  cement .ft. to .45 contamination: ral lines s pool bage pit  LITHOLOGI  Silty-Re ne ine to c andy and ndy to c	2ft. to  ft. to  ft. to  Cement grout  (Bent,) From  7 Pit privy 8 Sewage lagor 9 Feedyard  CLOG  ddish  oarse gravelly oarse gravel	3 Bento 4 5 ft. FROM 3 1 3 5 3 7 5 3 • 5 5 5	ft., From ft., F	m ft.  Other  ement From  tock pens 14 A storage 15 C zer storage 16 C ticide storage  my feet?  PLUGGING  Sand-med to co Sand-med, less Sand-med, dark Clay Clay-sandy to Clay	to ft. to ft.  . ft. to ft.  . ft. to ft.  . sbandoned water well  Dit well/Gas well  Dther (specify below)  INTERVALS  arse, clayey  clay er, clayey  pebbles
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O 1 6 8 11 13	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 1 6 8 11 13 16	1 Neat of no. 70.  Purce of possible 4 Later 5 Cess er lines 6 Seep  Topsoil Sand - 6 Sand-fin Sand- fi Clay-San ls. frag	From9; From  cement .ft. to .45 contamination: ral lines s pool bage pit  LITHOLOGI  Silty-Re ne ine to c andy and ndy to c g's, whit	2ft. to  ft. to  ft. to  Cement grout  (Bent,) From  7 Pit privy 8 Sewage lagor 9 Feedyard  CLOG  ddish  oarse gravelly oarse gravel e, crystalline	3 Bento 4 5 ft. FROM 3 1 3 5 3 7 5 3 . 5 5 5 5 8 5 9	ft., From ft., F	tion ft.  Other tock pens 14 A storage 15 Control of tion of t	to ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  sbandoned water well  Dit well/Gas well  Other (specify below)  INTERVALS  arse, clayey  clay  er, clayey  pebbles
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 1 6 8 11	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 1 6 8 11 13	1 Neat of no. 70.  Purce of possible 4 Later 5 Cess er lines 6 Seep  Topsoil Sand - 6 Sand-fin Sand- fi Clay-San ls. frag	From9; From  cement .ft. to .45 contamination: ral lines s pool bage pit  LITHOLOGI  Silty-Re ne ine to c andy and ndy to c g's, whit	2ft. to  ft. to  ft. to  Cement grout  (Bent,) From  7 Pit privy 8 Sewage lagor 9 Feedyard  CLOG  ddish  oarse gravelly oarse gravel	3 Bento 3 Bento 4 5 ft. FROM 3 1 3 5 3 7 5 3 • 5 5 8 5 9 6 3	ft., From tt., F	m ft.  Other  ement From  tock pens 14 A  storage 15 C  zer storage 16 C  ticide storage  ny feet?  PLUGGING  Sand-med to co  Sand-med, less  Sand-med, dark  Clay  Clay-sandy to  Clay  Sand-silty  Clay	to
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O 1 6 8 11 13	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 1 6 8 11 13 16	1 Neat on 70.  Purce of possible 4 Later 5 Cess er lines 6 Seep  Topsoil Sand - 5 Sand-fin Sand-fin Sand-fin Clay - Sand - 5 Clay - 5	From . 9: From  cement .ft. to .45 contamination: ral lines s pool bage pit  LITHOLOGI  Silty-Re ne ine to c andy and ndy to c g's, whit n, sandy,	2ft. to  ft. to  ft. to  Cement grout  (Bent,) From  7 Pit privy 8 Sewage lagor 9 Feedyard  CLOG  ddish  oarse gravelly oarse gravel e, crystalline	3 Bento 4 5 ft. FROM 3 1 3 5 3 7 5 3 . 5 5 5 5 8 5 9	ft., From ft., F	tion ft.  Other tock pens 14 A storage 15 Control of tion of t	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 1 6 8 11 13	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 1 6 8 11 13 16	1 Neat of no70	From . 9: From  cement .ft. to .45 contamination: ral lines s pool bage pit  LITHOLOGI  Silty-Re ne ine to c andy and ndy to c g's, whit n, sandy, chalky	2ft. to  ft. to  ft. to  ft. to  Cement grout  (Bent,) From  7 Pit privy 8 Sewage lagor 9 Feedyard  CLOG  ddish  oarse gravelly oarse gravel e, crystalline ls. frag's	3 Bento 4 5 ft.  FROM 3 1 3 5 3 7 5 3 5 5 5 5 8 5 9 6 3 6 3 5	ft., From the ft	tick pens 14 A Storage 15 Control of the storage 15 Control of the storage 16 Control of the sto	to ft. to ft.  . ft. to ft.  . ft. to ft.  . ft. to ft.  . sbandoned water well  Dit well/Gas well  Dther (specify below)  INTERVALS  arse, clayey  clay  er, clayey  pebbles  zone
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O 1 6 8 11 13	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 1 6 8 11 13 16	Topsoil Sand-fin	From 9: From  cement ft to 45 contamination: ral lines s pool page pit  LITHOLOGI  Silty-Re ne ine to c andy and ndy to c g's, whit n, sandy, chalky n, (darke	2ft. to  ft. to  ft. to  Cement grout  (Bent,) From  7 Pit privy 8 Sewage lagor 9 Feedyard  CLOG  ddish  oarse gravelly oarse gravel e,crystalline ls. frag's  r),sandy,silty	3 Bento 4 5 ft.  FROM 3 1 3 5 3 7 5 3 5 5 5 5 8 5 9 6 3 6 3 5 6 7	ft., From the ft	m ft.  Other  ement From  tock pens 14 A storage 15 C zer storage 16 C ticide storage  ny feet?  PLUGGING  Sand-med to co Sand-med, less Sand-med, dark Clay Clay-sandy to Clay Sand-silty Clay Sand-silty Clay Sand-3" pebble Sand-clayey	to ft. to ft.  . ft. to ft.  . ft. to ft.  . ft. to ft.  . sbandoned water well  Dit well/Gas well  Dther (specify below)  INTERVALS  arse, clayey  clay  er, clayey  pebbles  zone
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f. FROM O 1 6 8 11 1 13 16 20	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 1 6 8 11 13 16 20 22	Topsoil Sand-fin Sand-fin Sand-fin Sand-fin Sand-fin Clay-San Ls. frag Clay-tan white, Clay-tan	From 9: From  cement  ft to 45  contamination: ral lines s pool page pit  LITHOLOGI  Silty-Re ne ine to c andy and ndy to c g's, whit n, sandy, chalky n, (darke	2ft. to  ft. to  ft. to  Cement grout  (Bent,) From  7 Pit privy 8 Sewage lagor 9 Feedyard  CLOG  ddish  oarse gravelly oarse gravel e,crystalline ls. frag's  r),sandy,silty	3 Bento 4 5 ft.  FROM 3 1 3 5 3 7 5 3 • 5 5 8 5 9 6 3 6 3 • 6 7 7 0	ft., From tt., F	m ft.  Other  emem,t > From  tock pens 14 A storage 15 C zer storage 16 C ticide storage  ny feet?  PLUGGING  Sand-med to co. Sand-med, less Sand-med, dark Clay Clay-sandy to Clay Sand-silty Clay Sand-3" pebble Sand-clayey Sand-clayey Sand-med	to ft. to ft.  In the ft. to ft.  Abandoned water well  Dit well/Gas well  Dither (specify below)  INTERVALS  arse, clayey  clay  er, clayey  pebbles  ZONE
GROUT Grout Inter What is th     Se     Se     Wa Direction f FROM     O     1     6     8     1 1     1 3	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 1 6 8 11 13 16	Topsoil Sand - S Clay - San Use frag Clay - tan White, C Clay - tan Sing - tan Clay - tan	From 9: From  cement  ft to 45  contamination: ral lines s pool page pit  LITHOLOGI  Silty-Re ne ine to c andy and ndy to c g's, whit n, sandy, chalky n, (darke	2ft. to  ft. to  ft. to  Cement grout  (Bent,) From  7 Pit privy 8 Sewage lagor 9 Feedyard  CLOG  ddish  oarse gravelly oarse gravel e,crystalline ls. frag's  r),sandy,silty	3 Bento 4 5 ft.  FROM 3 1 3 5 3 7 5 3 . 5 5 5 5 8 5 9 6 3 6 3 . 5 6 7 7 0 8 6	ft., From tt., F	m ft.  Other  emem,t From  tock pens 14 A storage 15 C zer storage 16 C ticide storage  my feet?  PLUGGING  Sand-med to co Sand-med, less Sand-med, dark Clay Clay-sandy to Clay Sand-silty Clay Sand-3" pebble Sand-clayey Sand-med Sand-med Sand-med Sand-med Sand-med	to ft. to ft.  . ft.  . ft. to ft.  .
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f. FROM O 1 6 8 11 1 13 16 20	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 1 6 8 11 13 16 20 22	Topsoil Sand-fin Sand-fin Sand-fin Sand-fin Sand-fin Clay-San Ls. frag Clay-tan white, Clay-tan	From 9: From  cement  ft to 45  contamination: ral lines s pool page pit  LITHOLOGI  Silty-Re ne ine to c andy and ndy to c g's, whit n, sandy, chalky n, (darke	2ft. to  ft. to  ft. to  Cement grout  (Bent,) From  7 Pit privy 8 Sewage lagor 9 Feedyard  CLOG  ddish  oarse gravelly oarse gravel e,crystalline ls. frag's  r),sandy,silty	3 Bento 4 5 ft.  FROM 3 1 3 5 3 7 5 3 • 5 5 8 5 9 6 3 6 3 • 6 7 7 0	ft., From tt., F	m ft.  Other  emem,t > From  tock pens 14 A storage 15 C zer storage 16 C ticide storage  ny feet?  PLUGGING  Sand-med to co. Sand-med, less Sand-med, dark Clay Clay-sandy to Clay Sand-silty Clay Sand-3" pebble Sand-clayey Sand-clayey Sand-med	to ft. to ft.  . ft.  . ft. to ft.  .
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f. FROM O 1 6 8 11 1 13 16 20	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 1 6 8 11 13 16 20 22	Topsoil Sand - S Sand-fin Sand - S Clay-San Is frag Clay-tan white, C Clay-tan Is frag Clay-san Is frag Clay-san Is frag Clay-san Is frag	From . 9: From  Cement .ft. to .45contamination: ral lines s pool bage pit  LITHOLOGI  Silty-Re ne ine to c andy and ndy to c g's, whit n, sandy, chalky n, (darke 's ndy, oran	2ft. to  ft. to  ft. to  Cement grout  (Bent,) From  7 Pit privy 8 Sewage lagor 9 Feedyard  CLOG  ddish  oarse gravelly oarse gravel e,crystalline ls. frag's  r),sandy,silty  ge brown, ls	FROM 31 35 37 53.5 55 58 59 63 63.5 70 86 89.5	ft., From tt., F	m ft.  Other  emem,t From  tock pens 14 A storage 15 C zer storage 16 C ticide storage  my feet?  PLUGGING  Sand-med to co Sand-med, less Sand-med, dark Clay Clay-sandy to Clay Sand-silty Clay Sand-3" pebble Sand-clayey Sand-med Sand-med Sand-med Sand-med Sand-med	to ft. to ft.  . ft.  . ft. to ft.  .
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O 1 6 8 11 13 16 20	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 1 6 8 11 13 16 20 22	Topsoil Sand - S Sand-fin Sand - S Clay - San Clay - tan white, C Clay - tan white, C Clay - tan frag Clay - tan frag Clay - tan frag Clay - tan clay - ta	From . 9: From  Cement .ft. to .45contamination: ral lines s pool bage pit  LITHOLOGI  Silty-Re ne ine to c andy and ndy to c g's, whit n, sandy, chalky n, (darke 's ndy, oran	2ft. to  ft. to  ft. to  Cement grout  (Bent,) From  7 Pit privy 8 Sewage lagor 9 Feedyard  CLOG  ddish  oarse gravelly oarse gravel e,crystalline ls. frag's  r),sandy,silty	FROM 31 35 37 53.5 55 58 59 63 63.5 70 86 89.5	ft., From tt., F	m ft.  Other  emem,t From  tock pens 14 A storage 15 C zer storage 16 C ticide storage  my feet?  PLUGGING  Sand-med to co Sand-med, less Sand-med, dark Clay Clay-sandy to Clay Sand-silty Clay Sand-3" pebble Sand-clayey Sand-med Sand-med Sand-med Sand-med Sand-med	to ft. to ft.  . ft.  . ft. to ft.  .
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O 1 6 8 11 13 16 20 22 25	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 1 6 8 11 13 16 20 22 25 31	Topsoil Sand - S Sand-fin Sand - S Clay-San Is frag Clay-tan white, Clay-tan third frag Clay-san frg's Clay-san frg's Clay-san	From . 9: From  Cement .ft. to .45 contamination: ral lines s pool bage pit  LITHOLOGI  Silty-Re ne ine to c andy and ndy to c g's, whit n, sandy, chalky n, (darke 's ndy, oran  ndy (ind	2ft. to ft. to ft	3 Bento 4 5 ft.  FROM 3 1 3 5 3 7 5 3 . 5 5 8 5 9 6 3 6 3 . 5 7 7 0 8 6 8 9 . 5	ft., From tt., F	other tock pens 14 A Storage 15 Control of the storage 16 Control of t	to ft. to ft.  ft.  ft. to ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 1 6 8 11 13 16 20 22 25 7 CONTE	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 1 6 8 11 13 16 20 22 25 31	Topsoil Sand - S Sand-fin Sand - S Clay - San Is frag Clay-tan white, c Clay-tan white, c Clay-tan frg's Clay-san frg's Clay-san frg's Clay-san brown OR LANDOWNER	From . 9: From  Cement .ft. to .45 contamination: ral lines s pool bage pit  LITHOLOGI  Silty-Re ne ine to c andy and ndy to c g's, whit n, sandy, chalky n, (darke 's ndy, oran ndy (ind	2ft. to  ft. to  ft. to  ft. to  ft. to  Cement grout  (Bent,) From  7 Pit privy 8 Sewage lagor 9 Feedyard  CLOG  ddish  oarse gravelly oarse gravel e,crystalline ls. frag's  r),sandy,silty ge brown, ls  reasing) orang	3 Bento 3 Bento 5 ft.  FROM 31 35 37 53.5 58 59 63 63.5 67 70 86 89.5	ft., From the ft	other tock pens 14 A Storage 15 Control of the storage 16 Control of t	to ft. to ft.  Intervals  Interva
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 1 6 8 11 13 16 20 22 25 7 CONTF completed	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 1 6 8 11 13 16 20 22 25 31  RACTOR'S Con (mo/day/	Topsoil Sand - S Sand-fin Sand - S Clay - San Is frag Clay-tan white, c Clay-tan white, c Clay-tan frg's Clay-san frg's Clay-san brown DR LANDOWNER	From . 9: From  Cement .ft. to .45 contamination: ral lines s pool bage pit  LITHOLOGI  Silty-Re ne ine to c andy and ndy to c g's, whit n, sandy, chalky n, (darke 's ndy, oran ndy (ind R'S CERTIFICA 0-90	2ft. to ft. to ft	3 Bento 3 Bento 5 ft.  FROM 31 35 37 53.5 55 58 59 63 63.5 70 86 89.5	ft., From the ft	other tock pens 14 A Storage 15 Control of the storage 16 Control of t	to ft. to ft.  In the ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 1 6 8 11 13 16 20 22 25 7 CONTF completed	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 1 6 8 11 13 16 20 22 25 31  RACTOR'S Con (mo/day/	I Neat of possible  4 Later 5 Cess er lines 6 Seep  Topsoil Sand - 1 Sand - 1 Sand - 5 Clay - Sat ls frag Clay - tar white, ( Clay - tar is frag Clay - sat frg's Clay - sat	From 9: From  Cement  It to 45  contamination: ral lines s pool bage pit  LITHOLOGI  Silty-Re ne ine to c andy and ndy to c g's, whit n, sandy, chalky n, (darke 's ndy, oran  ndy (ind  R'S CERTIFICA 0-90 527	2ft. to ft. to ft	3 Bento 3 Bento 5 ft.  FROM 31 35 37 53.5 55 58 59 63 63.5 70 86 89.5	ft., From the ft	other tock pens 14 A Storage 15 Control of the storage 16 Control of t	to ft. to ft.  In the ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O 1 6 8 11 1 13 16 20 25 25 CONTF completed Water Wel	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sew rom well? TO 1 6 8 11 13 16 20 22 25 31  RACTOR'S Con (mo/day/	I Neat of possible  4 Later 5 Cess er lines 6 Seep  Topsoil Sand - 1 Sand - 1 Sand - 5 Clay - Sat ls frag Clay - tar white, ( Clay - tar is frag Clay - sat frg's Clay - sat	From 9: From  Cement  It to 45  contamination: ral lines s pool bage pit  LITHOLOGI  Silty-Re ne ine to c andy and ndy to c g's, whit n, sandy, chalky n, (darke 's ndy, oran  ndy (ind  R'S CERTIFICA 0-90 527	2ft. to ft. to ft	3 Bento 3 Bento 5 ft.  FROM 31 35 37 53.5 55 58 59 63 63.5 70 86 89.5	ft., From the ft	m ft.  Other  ement From  tock pens 14 A storage 15 C zer storage 16 C zer storage 16 C zer storage  my feet?  PLUGGING  Sand-med to co Sand-med, less Sand-med, dark Clay Clay-sandy to Clay Sand-silty Clay Sand-silty Clay Sand-silty Clay Sand-less Sand-clayey Sand-less Sand-clayey Sand-silty Clay Sand	to ft. to ft.  In the ft.
GROUT Grout Inter What is the Second	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 1 6 8 11 13 16 20 22 25 31 RACTOR'S Con (mo/day/ I Contractor' business nai	Topsoil Sand - S Sand-fin Sand - S Clay - San Is frag Clay - tan white, Clay - tan Is frag Clay - san frg's	From 9: From  Cement  It to 45  contamination: ral lines S pool page pit  LITHOLOGI  Silty-Re ne ine to c andy and ndy to c g's, whit n, sandy, chalky n, (darke 's ndy, oran  ndy (ind  R'S CERTIFICA 0-90 527	2ft. to  ft. to  ft. to  ft. to  ft. to  Cement group  (Bent,) From  7 Pit privy 8 Sewage lagor 9 Feedyard  CLOG  ddish  oarse gravelly oarse gravel e,crystalline ls. frag's  r),sandy,silty ge brown, ls  reasing) orang  ATION: This water well was  This Water We	3 Bento 5 ft.  FROM 31 35 37 53.5 58 59 63 63.5 67 70 86 89.5	ft., From tt., F	m ft.  Other  ement From  tock pens 14 A storage 15 C zer storage 16 C zer storage 16 C zer storage  my feet?  PLUGGING  Sand-med to co Sand-med, less Sand-med, dark Clay Clay-sandy to Clay Sand-silty Clay Sand-silty Clay Sand-silty Clay Sand-less Sand-clayey Sand-less Sand-clayey Sand-silty Clay Sand	to ft. to ft.  to ft. to ft.  the ft. to ft.  Abandoned water well  Dit well/Gas well  Other (specify below)  INTERVALS  arse, clayey  clay  er, clayey  pebbles  zone  der my jurisdiction and was nowledge and belief. Kansas