1 LOCATIO	ON OF WAT	ER WELL:	Fraction	WELL RECOR	D FOITH VV	Section Number	Township	Number	Bane	ge Number
	<b>Har</b> vey		NE 1/4	NE 1/4	TATES 44				l _ :	-
		from nearest town of			NE 1/4	7	T 22	S	I R	3 <b>/w</b>
Distance a	na anection	irom nearest town t	or city street ac	uress of well if it	ocated within c	ity?				
2 WATEF	R WELL OW	NER: KCC-KD	HE Grour	ndwater M	lanageme	nt Dist. #	#2	EB3	7C	
	Address, Box					2-200 //	Board o	f Agriculture.	Division of	Water Resources
City, State,		7 <b>-</b> 7 68	ad, Ks.	675.56				ion Number:		
		CATION WITH	au, 15.	07030	. 211					
AN "X"	IN SECTION	CATION WITH 4								,
	N	De				ft. 2				
7	!!	ı X w	ELL'S STATIC \	WATER LEVEL		ft. below land sur	face measured	on mo/day/yr	3/6	<u>6,/8</u> 6
1 1	1.		Pump	test data: Well	water was .	ft. af	fter	hours pu	mping	gpm
-	- NW	NE     Fs				ft. at				1
<u>'</u>	!!	!   [5]	an Hala Diament	gpiii. ****	water was .	21.2ft., &		Hours pu	imping	gpiii
<b>₹ w</b> ⊢	<del>-                                    </del>									1
	!!	!     W		BE USED AS:	5 Public	water supply	8 Air condition	ng 11	Injection w	/ell
īL	- sw	SE	1 Domestic	3 Feedlot	6 Oil fiel	d water supply	9 Dewatering	12	Other (Spe	ecify below)
	- 3,,1	%	2 Irrigation	4 Industria	f 7 Lawn a	and garden only 1	0 Observation	well		
	- 1	l w	as a chemical/ba	acteriological sar	nple submitted	to Department? Ye	sNo	X: If ves	. mo/dav/vr	sample was sub-
1 L			tted	• • •		•	ter Well Disinfe	-		ıo X
5 TVPE C	E BI ANK C	ASING USED:		E Wrought iron		oncrete tile				Clamped
<b>-</b>				5 Wrought iron						· ·
1 Ste		3 RMP (SR)		6 Asbestos-Cer		ther (specify below	,			
2 PV	<u>C</u>	4 ABS	7.00	7 Fiberglass				Threa	aded	
Blank casir	ng diameter	2in.	to ± 9.8.	ft., Dia	ا. بر	n. to	ft., Dia		in. to	ft.
Casing hei	ght above la	nd surface	.30 i	n., weight . Cl	ass 160	. PSI lbs./f	ft. Wall thicknes	s or gauge N	lo	117
		R PERFORATION N		,		PVC		Asbestos-ceme		•
1 Ste		3 Stainless st		5 Fiberglass		RMP (SR)				
				•						
2 Bra		4 Galvanized		6 Concrete tile		ABS		None used (or	,	
SCREEN (	OR PERFOR	ATION OPENINGS	ARE:	5	Gauzed wrapp	ed	8 Saw cut		11 None	(open hole)
1 Co	ntinuous slot	3 Mill s	slot	6	Wire wrapped		9 Drilled hole	s		
2 Lou	uvered shutte	er 4 Key	punched	7	Torch cut		10 Other (spe	cify)		
SCREEN-F	PERFORATE	D INTERVALS:	From	.98 #	to 208	ft., Fror				
_			_ 1		208	π., Fror				
G	RAVEL PAG	K INTERVALS:	From			ft., Fror				
			From From		to208	π., Fror ft., Fror ft., Fror		ft. 1		
	MATERIAL	1 Neat cem	From		to	ft., Fror	m	ft. 1	to	
	MATERIAL	1 Neat cem	From	ft. Coment grant	to 3 <u>1</u>	ft., Fror	n Other	ft. 1	to	ft.
6 GROUT	MATERIAL vals: Fron	1 Neat cem	From nent to 153	ft. Coment grant	to 3 <u>1</u>	ft., From Bentonite 4 ft. to	n Other ft., From	ft. 1	to	ft.
6 GROUT Grout Inter What is the	MATERIAL vals: From	1 Neat cem	From nent to 1.53.	ft. Coement grout ft., From .		ft., From the ft. to	Other tt., From	ft. 1	to ft. tobandoned	ft.
6 GROUT Grout Inter What is the 1 Se	MATERIAL vals: From e nearest so ptic tank	1 Neat cerr	nent to 153. ntamination:	ft.  Coment or it  ft., From .  7 Pit priv	to 3 <u>1</u>	ft., From the fit of t	n Other  ft., From tock pens storage	ft. 1	toft. to bandoned Dil well/Gas	ftft. water well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: From e nearest so ptic tank wer lines	1 Neat cem 1	nent to 1.53. ntamination:	ft.  Coment graft  ft., From .  7 Pit priv 8 Sewag	y e lagoon	ft., From the ft., From the ft. to	Other ft., From tock pens storage zer storage	ft. 1	to ft. tobandoned	ftft. water well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew	1 Neat cerr	From nent to 1 5 3	ft.  Coment graft  ft., From .  7 Pit priv  8 Sewag  9 Feedvi	y e lagoon	ft., From the second se	Other ft., From tock pens storage zer storage ticide storage	ft. 1	toft. to bandoned Dil well/Gas	ftft. water well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines atertight sewer	1 Neat cerr  1	rent to 1.53. Intamination: lines pol e pit	ft.  Comment orbit  ft., From .  7 Pit priv 8 Sewag 9 Feedya	ry e lagoon	ft., Fronte de ft., Fronte de ft. ft. to	Other ft., From tock pens storage zer storage ticide storage	14 A 15 C 16 C	to ft. to hbandoned hil well/Gas	ftft. water well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	MATERIAL vals: From e nearest so ptic tank wer lines atertight sewer	1 Neat cerr 1 t	From nent to 1 5 3	ft.  Comment orbit  ft., From .  7 Pit priv 8 Sewag 9 Feedya	y e lagoon	ft., Fronte de ft., Fronte de ft. ft. to	Other ft., From tock pens storage zer storage ticide storage	ft. 1	to ft. to hbandoned hil well/Gas	ftft. water well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	1 Neat cerr 1 t	rent to 1.53. Intamination: lines pol e pit	ft.  Comment orbit  ft., From .  7 Pit priv 8 Sewag 9 Feedya	ry e lagoon	ft., Fronte de ft., Fronte de ft. to	Other ft., From tock pens storage zer storage ticide storage	14 A 15 C 16 C	to ft. to hbandoned hil well/Gas	ftft. water well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL vals: From e nearest so ptic tank wer lines atertight sewer	1 Neat cerr 1 t	rent to 1.53. Intamination: lines pol e pit	ft.  Comment orbit  ft., From .  7 Pit priv 8 Sewag 9 Feedya	ry e lagoon	ft., Fronte de ft., Fronte de ft. to	Other ft., From tock pens storage zer storage ticide storage	14 A 15 C 16 C	to ft. to hbandoned hil well/Gas	ftft. water well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	1 Neat cerr 1	rent to 1.53. Intamination: lines pol e pit	ft.  Comment orbit  ft., From .  7 Pit priv 8 Sewag 9 Feedya	ry e lagoon	ft., Fronte de ft., Fronte de ft. to	Other ft., From tock pens storage zer storage ticide storage	14 A 15 C 16 C	to ft. to hbandoned hil well/Gas	ftft. water well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	1 Neat cem 1	rent 153 ntamination: lines bol e pit Vo	ft.  Comment orbit  ft., From .  7 Pit priv 8 Sewag 9 Feedya	ry e lagoon	ft., Fronte de ft., Fronte de ft. to	Other ft., From tock pens storage zer storage ticide storage	14 A 15 C 16 C	to ft. to hbandoned hil well/Gas	ftft. water well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 5 16	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	1 Neat cem 1	From nent to 153 ntamination: lines col e pit  LITHOLOGIC L y Clay	ft.  Comment orbit  ft., From .  7 Pit priv 8 Sewag 9 Feedya	ry e lagoon	ft., Fronte de ft., Fronte de ft. to	Other ft., From tock pens storage zer storage ticide storage	14 A 15 C 16 C	to ft. to hbandoned hil well/Gas	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5 16 33 52	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	Top Soil Light Gra Tan Clay Green Cla Fine Brow	rent to 153 ntamination: lines bol e pit  LITHOLOGIC L  y Clay  y Clay  n Sand	ft.  Comment orbit  ft., From .  7 Pit priv 8 Sewag 9 Feedya	ry e lagoon	ft., Fronte de ft., Fronte de ft. to	Other ft., From tock pens storage zer storage ticide storage	14 A 15 C 16 C	to ft. to hbandoned hil well/Gas	ft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction ft FROM 0 5 16 33 52 73	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 5  16  33  52  73	Top Soil Light Gra Tan Clay Green Cla Fine Brown To Neat cerr A Lateral I 5 Cess po	From  nent to 153 ntamination: lines pol e pit  LITHOLOGIC L  y Clay  y  n Sand y	ft.  Comment of the c	ry e lagoon	ft., Fronte de ft., Fronte de ft. to	Other ft., From tock pens storage zer storage ticide storage	14 A 15 C 16 C	to ft. to hbandoned hil well/Gas	ft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5 16 33 52 73 80	MATERIAL vals: From a nearest so ptic tank wer lines atertight sew rom well?  TO 5 16 33 52 73 80 98	Top Soil Light Gra Tan Clay Green Cla Fine Brow	From  nent to 153 ntamination: lines pol e pit  LITHOLOGIC L  y Clay  y  n Sand y	ft.  Comment of the c	ry e lagoon	ft., Fronte de ft., Fronte de ft. to	Other ft., From tock pens storage zer storage ticide storage	14 A 15 C 16 C	to ft. to hbandoned hil well/Gas	ft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction ft FROM 0 5 16 33 52 73	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 5  16  33  52  73	Top Soil Light Gra Tan Clay Green Cla Fine Brown Brown Cla Medium Br	rent to153. Intamination: lines col e pit  LITHOLOGIC L  y Clay  y Clay  n Sand y own Sand	ft.  Comment of the c	ry e lagoon	ft., Fronte de ft., Fronte de ft. to	Other ft., From tock pens storage zer storage ticide storage	14 A 15 C 16 C	to ft. to hbandoned hil well/Gas	ft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5 16 33 52 73 80 98	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 5 16 33 52 73 80 98 108	Top Soil Light Gra Tan Clay Green Cla Fine Brow Brown Cla Medium Br Gray Clay Gray Clay	rent to 153 ntamination: lines col e pit  LITHOLOGIC L y Clay y n Sand y own Sand	ft.  Comment of the c	ry e lagoon	ft., Fronte de ft., Fronte de ft. to	Other ft., From tock pens storage zer storage ticide storage	14 A 15 C 16 C	to ft. to hbandoned hil well/Gas	ft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5 16 33 52 73 80 98 108	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  5  16  33  52  73  80  98  108  115	Top Soil Light Gra Tan Clay Green Cla Fine Brown Brown Clay Brown San Gray Clay Brown San	rent to 153 ntamination: lines col e pit  LITHOLOGIC L y Clay y n Sand y own Sand dy Clay	ft.  Coment or it  7 Pit priv  8 Sewag  9 Feedya	ry e lagoon	ft., Fronte de ft., Fronte de ft. to	Other ft., From tock pens storage zer storage ticide storage	14 A 15 C 16 C	to ft. to hbandoned hil well/Gas	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 5 16 33 52 73 80 98 108 115	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  5  16  33  52  73  80  98  108  115  142	Top Soil Light Gra Tan Clay Green Cla Fine Brown Brown Clay Brown San Gray Clay Brown San Fine to M	From  nent to 153 ntamination: lines bol e pit  Vo LITHOLOGIC L  y Clay  n Sand y own Sand dy Clay edium Sa	ft.  Coment or it  7 Pit priv  8 Sewag  9 Feedya	ry e lagoon	ft., Fronte de ft., Fronte de ft. to	Other ft., From tock pens storage zer storage ticide storage	14 A 15 C 16 C	to ft. to hbandoned hil well/Gas	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction ft FROM 0 5 16 33 52 73 80 98 108 115 142	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  5  16  33  52  73  80  98  108  115  142  147	Top Soil Light Gra Tan Clay Green Cla Fine Brow Brown Clay Brown San Fine to M Brown Cla; Brown Clay	From  nent to 153 ntamination: lines bol e pit  Vo LITHOLOGIC L  y Clay  n Sand y own Sand dy Clay edium Sand y	ft.  Coment of the coment of t	ry e lagoon	ft., Fronte de ft., Fronte de ft. to	Other ft., From tock pens storage zer storage ticide storage	14 A 15 C 16 C	to ft. to hbandoned hil well/Gas	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5 16 33 52 73 80 98 108 115 142 147	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  5  16  33  52  73  80  98  108  115  142  147  209	Top Soil Light Gra Tan Clay Green Cla Fine Brown Brown Clay Brown San Fine to M Brown Cla Fine to M Brown Cla Fine to M	From  nent to 153 ntamination: lines bol e pit  Vo  LITHOLOGIC L  y Clay  n Sand y own Sand dy Clay edium Sa y edium Sa	ft.  Coment of the coment of t	ry e lagoon	ft., Fronte de ft., Fronte de ft. to	Other ft., From tock pens storage zer storage ticide storage	14 A 15 C 16 C	to ft. to hbandoned hil well/Gas	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction ft FROM 0 5 16 33 52 73 80 98 108 115 142	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  5  16  33  52  73  80  98  108  115  142  147	Top Soil Light Gra Tan Clay Green Cla Fine Brow Brown Clay Brown San Fine to M Brown Cla; Brown Clay	From  nent to 153 ntamination: lines bol e pit  Vo  LITHOLOGIC L  y Clay  n Sand y own Sand dy Clay edium Sa y edium Sa	ft.  Coment on it  7 Pit priv  8 Sewag  9 Feedya  OG	ry e lagoon	ft., Fronte de ft., Fronte de ft. to	Other ft., From tock pens storage zer storage ticide storage	14 A 15 C 16 C	to ft. to hbandoned hil well/Gas	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5 16 33 52 73 80 98 108 115 142 147	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  5  16  33  52  73  80  98  108  115  142  147  209	Top Soil Light Gra Tan Clay Green Cla Fine Brown Brown Clay Brown San Fine to M Brown Cla Fine to M Brown Cla Fine to M	From  nent to 153 ntamination: lines bol e pit  Vo  LITHOLOGIC L  y Clay  n Sand y own Sand dy Clay edium Sa y edium Sa	ft.  Coment on it  7 Pit priv  8 Sewag  9 Feedya  OG	ry e lagoon	ft., Fronte de ft., Fronte de ft. to	Other ft., From tock pens storage zer storage ticide storage	14 A 15 C 16 C	to ft. to hbandoned hil well/Gas	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5 16 33 52 73 80 98 108 115 142 147	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  5  16  33  52  73  80  98  108  115  142  147  209	Top Soil Light Gra Tan Clay Green Cla Fine Brown Brown Clay Brown San Fine to M Brown Cla Fine to M Brown Cla Fine to M	From  nent to 153 ntamination: lines bol e pit  Vo  LITHOLOGIC L  y Clay  n Sand y own Sand dy Clay edium Sa y edium Sa	ft.  Coment on it  7 Pit priv  8 Sewag  9 Feedya  OG	ry e lagoon	ft., Fronte de ft., Fronte de ft. to	Other ft., From tock pens storage zer storage ticide storage	14 A 15 C 16 C	to ft. to hbandoned hil well/Gas	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5 16 33 52 73 80 98 108 115 142 147 209	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  5  16  33  52  73  80  98  108  115  142  147  209  212	Top Soil Light Gra Tan Clay Green Cla Fine Brow Brown Clay Brown San Fine to M Brown Cla Fine to M Gray Shale	From  nent to 153 ntamination: lines bol e pit  Vo LITHOLOGIC L  y Clay m Sand y own Sand dy Clay edium Sa y edium Sa e	ft.  Coment on it  7 Pit priv  8 Sewag  9 Feedya  OG	y e lagoon ard FRC	ft., From Sentonite 4  ft. to	Other	14 A 15 C 16 C	to tt. to hbandoned bil well/Gas bither (spec	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5 16 33 52 73 80 98 108 115 142 147 209	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  5  16  33  52  73  80  98  108  115  142  147  209  212	Top Soil Light Gra Tan Clay Green Cla Fine Brown Clay Brown Clay Brown San Fine to M Brown Clay Gray Shal	From  nent to 153 ntamination: lines bol e pit  Vo LITHOLOGIC L  y Clay  y Clay own Sand y own Sand y edium Sa y edium Sa e	ft.  Company of the c	ry e lagoon ard FRC	ft., From Sentonite 4  ft. to	Other	ft. 1  14 A  15 C  16 C  LITHOLOG  B) plugged und	to to the fit to the state of t	sdiction and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction ft FROM 0 5 16 33 52 73 80 98 108 115 142 147 209	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  5  16  33  52  73  80  98  108  115  142  147  209  212	Top Soil Light Gra Tan Clay Green Cla Fine Brown Clay Brown Clay Brown San Fine to M Brown Clay Fine to M Gray Shale  OR LANDOWNER'S	rent to 153 ntamination: lines col e pit  Yo LITHOLOGIC L  y Clay own Sand y own Sand dy Clay edium Sa y edium Sa e	ft.  Coment of the coment of t	y e lagoon ard FRC	ft., From Sentonite 4  ft. to	Other	ft. 1  14 A  15 C  16 C  LITHOLOG  B) plugged under the set of my kn	to tt. to hbandoned bil well/Gas bither (spec	sdiction and was nd belief. Kansas
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5 16 33 52 73 80 98 108 115 142 147 209	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 5 16 33 52 73 80 98 108 115 142 147 209 212 RACTOR'S Con (mo/day/st Contractor's	Top Soil Light Gra Tan Clay Green Cla Fine Brown Clay Brown Clay Brown San Fine to M Brown Clay Brown Clay Gray Clay Brown San Fine to M Gray Shale  OR LANDOWNER'S EVERY CLAY STAN CLAY Brown Clay Brown Clay Brown San Fine to M Gray Shale  OR LANDOWNER'S EVERY CLAY  EVERY CLAY  OR LANDOWNER'	From  nent to 153 ntamination: lines bol e pit  Vo  LITHOLOGIC L  y Clay y n Sand y own Sand dy Clay edium Sa y edium Sa e	ft.  Coment of the coment of t	y e lagoon ard FRC	ft., From Sentonite 4  ft. to	Other	ft. 1  14 A  15 C  16 C  LITHOLOG  B) plugged under the set of my kn	to to the fit to the state of t	sdiction and was nd belief. Kansas
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5 16 33 52 73 80 98 108 115 142 147 209	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 5 16 33 52 73 80 98 108 115 142 147 209 212 RACTOR'S Con (mo/day/st Contractor's	Top Soil Light Gra Tan Clay Green Cla Fine Brown Clay Brown Clay Brown San Fine to M Brown Clay Gray Shal	From  nent to 153 ntamination: lines bol e pit  Vo  LITHOLOGIC L  y Clay y n Sand y own Sand dy Clay edium Sa y edium Sa e	ft.  Coment of the coment of t	y e lagoon ard FRC	ft., From Sentonite 4  ft. to	onstructed, or (3 ord is true to the on (mo/day/yr)	ft. 1  14 A  15 C  16 C  LITHOLOG  B) plugged under the set of my kr	co ft. to sbandoned Dil well/Gas Dither (spec	sdiction and was nd belief. Kansas
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5 16 33 52 73 80 98 108 115 142 147 209 7 CONTF completed Water Wel under the INSTRUC	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  5  16  33  52  73  80  98  108  115  142  147  209  212  RACTOR'S Con (mo/day/d Contractor's business nare trions: Use type to the service of the ser	Top Soil Light Gra Tan Clay Green Cla Fine Brown Clay Brown Clay Brown San Fine to M Brown Clay Brown Clay Brown San Fine to M Gray Shale  OR LANDOWNER'S EVERY CLAY STAN CLAY Brown Clay Brown Clay Brown San Fine to M Gray Shale  OR LANDOWNER'S EVERY CLAY Brown Clay Fine to M Gray Shale  OR LANDOWNER'S EVERY CLAY FINE TO M Gray Shale  OR LANDOWNER'S EVERY CLAY FINE TO M Gray Shale  OR LANDOWNER'S EVERY CLAY FINE TO M Gray Shale  OR LANDOWNER'S EVERY CLAY FINE TO M Gray Shale  OR LANDOWNER'S EVERY CLAY FINE TO M GRAY Shale  OR LANDOWNER'S EVERY CLAY FOR TO M FOR TO	From  nent to 153 ntamination: lines bol e pit  Vo  LITHOLOGIC L  y Clay y n Sand y own Sand y own Sand y edium Sa e  CERTIFICATIO 138 on Irrig en PLEASE PRES	nd  ON: This water wation, Its	y e lagoon ard  FRO  well was (1) co	ft., From Sentonite 4  ft. to	Other	14 A 15 C 16 C LITHOLOG  B) plugged und best of my kreet answers. Se	to tt. to sbandoned oil well/Gas other (spec	sdiction and was nd belief. Kansas
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 5 16 33 52 73 80 98 108 115 142 147 209 7 CONTF completed Water Wel under the INSTRUCT Department	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  5  16  33  52  73  80  98  108  115  142  147  209  212  RACTOR'S Con (mo/day/dicontractor/sbusiness narctions: Use tyent of Health an	Top Soil Light Gra Tan Clay Green Cla Fine Brown Brown Clay Brown San Fine to M Brown Clay Brown San Fine to M Gray Shale  OR LANDOWNER'S year) Light Gray Brown Clay Brown San Fine to M Brown Clay Brown San Fine to M Brown Clay Fine to M Gray Shale  OR LANDOWNER'S year)	From  nent to 153 ntamination: lines bol e pit  Vo  LITHOLOGIC L  y Clay  y Clay  own Sand  y own Sand  dy Clay edium Sa y edium Sa e  CERTIFICATIO  138 on Irrig en. PLEASE PRES foil Field and Envi	nd  ON: This water wation, Its	y e lagoon ard  FRO  well was (1) co	ft., From Sentonite 4  ft. to	Other	14 A 15 C 16 C LITHOLOG  B) plugged und best of my kreet answers. Se	to tt. to sbandoned oil well/Gas other (spec	sdiction and was nd belief. Kansas