1  LOCATI	ON OF WAT	ER WELL:	Fraction	WELL RECORD	FORM WWW	Section Number	Township N	Number	Bano	e Number
County:	Edwar	rd s	1/4	C	1/4	30	т 25			16 xe/w
			or city street ac	Idress of well if located				-		
1	3/4 sou	th-21 wes	st of Tro	usdale,Ks.						
	R WELL OW			poration ·						
RR#, St.	Address, Box		435 <b>Sw</b> ee				Board of	Agriculture, D	Division of \	Water Resources
City, State	, ZIP Code	:		Ks. 67056				n Number:		
3 LOCATI	E WELL'S LO	CATION WITH 4	DEPTH OF CO	OMPLETED WELL	79	ft ELEVAT	ION.			
AN "X"	IN SECTION	BOX:	Depth(s) Groundy	vater Encountered 1.	20	ft 2		ft 3		ft
ī	l Î	- I	WELL'S STATIC	WATER LEVEL :	1.8 ft	. below land surf	ace measured o	n mo/day/yr	5 <del></del> 4	23 <del></del> 84
-	NW -	- NE		test data: Well water						
	1			O⊙ gpm: Well water						
wie w	1			ter29in. to.	<b>7</b> 9		nd	in.	to	
<b>₹</b> "	!	!   '  v	WELL WATER TO	D BE USED AS:	5 Public w	ater supply 6	3 Air conditioning	g 11 I	Injection we	ell OFF Cify below)
ī L	\&I.	\$F	1 Domestic	3 Feedlot	6 Oil field	water supply	9 Dewatering	12 (	Other (Spec	cify below)
		;;	2 Irrigation	4 Industrial	7 Lawn and	d garden only 1	Observation w	retl		
↓ L	1	\ \\	Vas a chemical/b	acteriological sample s	ubmitted to	Department? Ye	sNo	ζ; If yes,	mo/day/yr	sample was sub-
	S	n	nitted			Wate	er Well Disinfect	ed? Yes	hth No	
5 TYPE (	OF BLANK CA	ASING USED:		5 Wrought iron	8 Con	crete tile	CASING JO	NTS: Glued	CI	amped
1 Ste	eel	3 RMP (SR)		6 Asbestos-Cement	9 Oth	er (specify below)	)	Welde	. <b></b> be	
2 PV		4 ABS		7 Fiberglass				Threa	ded	
Blank casi	ng diameter .	1.6	n_to 59	ft., Dia	in.	to	ft., Dia	i	n. to	ft.
Casing hei	ight above lar	nd surface	. <b>2</b>	in., weight		Ibs./ft	. Wall thickness	or gauge No	7 8	ga.
TYPE OF	SCREEN OR	PERFORATION	MATERIAL:			PVC		bestos-cemer		
1 Ste	el_	3 Stainless s	steel	5 Fiberglass	8 F	RMP (SR)	11 Oth	ner (specify)		
2 Bra	ass	4 Galvanized		6 Concrete tile		ABS		ne used (ope		
SCREEN (	OR PERFOR	ATION OPENING	S ARE:	5 Gauze	d wrapped		8 Saw cut		•	(open hole)
1 Co	ntinuous slot	3 Mill	slot	6 Wire v	vrapped		9 Drilled holes		`	
2 Lo	uvered shutte	r 4 Key	punched	7 Torch			10 Other (specif	<b>v</b> )		
SCREEN-	PERFORATE	O INTERVALS:	From 5	9 ft. to	79	ft., From	1	ft. to	)	ft
			From	ft. to				4 4-		
			1 101111			π., ⊢rom		II. IO		π. l
•	RAVEL PAC	K INTERVALS:	From 1.Q	ft. to	.79	· · · · · · · π., From · · · · · · · . ft., From			) )	π.   20·
	BRAVEL PAC	K INTERVALS:	From 1.Q	ft. to	7.9	ft., From	·	π. το ft. to ft. to	) <i>.</i>	
	BRAVEL PAC		From1.Q From	ft. to ft. to	7.9 	ft., From ft., From		ft. to	)	ft.
	MATERIAL:	1 Neat ce	From1.Q From ment <u>2</u>	ft. to	7.9 3 Ber	ft., From	Other	ft. to	)	ft.
6 GROUT	MATERIAL:	1 Neat ce	From 1.0 From ment <u>2</u> . to 1.0	ft. to ft. to	7.9 3 Ber	tt., From ft., From ntonite 4 C	Other	ft. to		ft. 530°
6 GROUT Grout Inter What is the	MATERIAL:	1 Neat ce	From 1 Q From ment2 . to 1 Q ontamination:	tt. to ft. to Cement grout ft., From	7.9 3 Ber	tt., From tt., From to	Other	ft. to	ft. to	ft. ft
6 GROUT Grout Inter What is the 1 Se	MATERIAL: vals: From e nearest sou	1 Neat cer0ft crce of possible co	From1.Q From ment <u>2</u> to1.Q ontamination: lines	ft. to ft. to  Cement grout  ft., From	3 Ber	to	Other	ft. to ft. to	ft. to eandoned w	ft. ftft. vater well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL: vals: From e nearest sou ptic tank wer lines	1 Neat cer0ft rce of possible co 4 Lateral 5 Cess p	From1.Q From ment 2 . to1.Q ontamination: lines	tt. to ft. to Cement grout ft., From	3 Ber	tt., From ft., From ntonite 4 C to	Other	14 Ab	ft. to eandoned w well/Gas v	ft. ft. ft.  int. int. int. int. int. int. int. i
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe	1 Neat cer0ft crce of possible co	From1.Q From ment 2 . to1.Q ontamination: lines	tt. to ft. to ft. to Cement grout ft., From Pit privy Sewage lago	3 Ber	tt., From ft., F	Other	14 Ab	ft. to eandoned w well/Gas v	ft. ftft. vater well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?	1 Neat cer0ft rce of possible co 4 Lateral 5 Cess p r lines 6 Seepag	From1.Q From ment 2 to1.Q contamination: lines cool ge pit	tt. to ft. to ft. to Cement grout ft., From Pit privy Sewage lago Feedyard	3 Ber	tt., From ft., From ntonite 4 C to	Other	14 Ab 15 Oil 16 Ott	ft. to pandoned well/Gas wher (specify, Qne	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?	1 Neat cer0ft rce of possible co 4 Lateral 5 Cess p r lines 6 Seepag	From1.Q From ment 2 to1.Q contamination: lines cool ge pit	tt. to ft. to ft. to Cement grout ft., From Pit privy Sewage lago Feedyard	3 Ber ft.	tt., From ft., F	Other	14 Ab	ft. to pandoned well/Gas wher (specify, Qne	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?	1 Neat cer0ft rce of possible co 4 Lateral 5 Cess p	From1.Q From ment	tt. to ft. to ft. to Cement grout ft., From Pit privy Sewage lago Feedyard	3 Ber ft.	tt., From ft., F	Other	14 Ab 15 Oil 16 Ott	ft. to pandoned well/Gas wher (specify, Qne	ft. ft. ft.  int. int. int. int. int. int. int. i
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?	1 Neat cerOft rce of possible co 4 Lateral 5 Cess p r lines 6 Seepag	From1.Q From ment	tt. to ft. to ft. to Cement grout ft., From Pit privy Sewage lago Feedyard	3 Ber ft.	tt., From ft., F	Other	14 Ab 15 Oil 16 Ott	ft. to pandoned well/Gas wher (specify, Qne	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewe rom well? TO 4	1 Neat cer0ft ree of possible of 4 Lateral 5 Cess p r lines 6 Seepag  Sandy to Tan grit Sand and	From10 From ment	tt. to ft. to ft. to Cement grout ft., From Pit privy Sewage lago Feedyard	3 Ber ft.	tt., From ft., F	Other	14 Ab 15 Oil 16 Ott	ft. to pandoned well/Gas wher (specify, Qne	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 7 13	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewe rom well?  TO 4 7 13 32	1 Neat cer0ft rce of possible of 4 Lateral 5 Cess p r lines 6 Seepag  Sandy to Tan grit Sand and Tan grit	From10 From ment 2 to10 contamination: lines cool ge pit  LITHOLOGIC L Dp soil cty clay d gravel cty clay	tt. to ft. to ft. to Cement grout ft., From Pit privy Sewage lago Feedyard	3 Ber ft.	tt., From ft., F	Other	14 Ab 15 Oil 16 Ott	ft. to pandoned well/Gas wher (specify, One	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 7 13 32	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?  TO  4  7  13	1 Neat cerOft rce of possible of 4 Lateral 5 Cess p r lines 6 Seepag  Sandy to Tan grit Sand and Tan grit Sand and	From10 From ment 2 to10 contamination: lines cool ge pit  LITHOLOGIC L DD soil cty clay d gravel cty clay d gravel	tt. to ft. to ft. to Cement grout ft., From Pit privy Sewage lago Feedyard	3 Ber ft.	tt., From ft., F	Other	14 Ab 15 Oil 16 Ott	ft. to pandoned well/Gas wher (specify, One	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 7 13 32 73	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewe rom well? TO 4 7 13 32 73 77	1 Neat cerOft rce of possible of 4 Lateral 5 Cess p r lines 6 Seepag  Sandy to Tan grit Sand and Tan grit Sand and sandy cl	From10 From ment 2 to10 ontamination: lines ool ge pit  LITHOLOGIC L DD SO11 tty clay l gravel tty clay l gravel Lay l gravel	tt. to ft. to ft. to Cement grout ft., From Pit privy Sewage lago Feedyard	3 Ber ft.	tt., From ft., F	Other	14 Ab 15 Oil 16 Ott	ft. to pandoned well/Gas wher (specify, One	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 7 13 32 73 77	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewe rom well? TO 4 7 13 32 73 77 98	1 Neat cer0ft rce of possible of 4 Lateral 5 Cess p r lines 6 Seepag  Sandy to Tan grit Sand and Tan grit Sand and sandy cl Tan clay	From10 From ment 2 to10 ontamination: lines ool ge pit  LITHOLOGIC L Dp soil cty clay l gravel cty clay l gravel cty clay	tt. to ft. to ft. to Cement grout ft., From Pit privy Sewage lago Feedyard	3 Ber ft.	tt., From ft., F	Other	14 Ab 15 Oil 16 Ott	ft. to pandoned well/Gas wher (specify, One	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 7 13 32 73 77 §8	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewe rom well? TO 4 7 13 32 73 77 98 113	1 Neat centrols of Possible of A Lateral 5 Cess per lines 6 Seepage Sandy to Tan grit Sand and Tan grit Sand and sandy clumber Tan clay Blue gra	From10 From ment	tt. to ft. to ft. to Cement grout ft., From Pit privy Sewage lago Feedyard	3 Ber ft.	tt., From ft., F	Other	14 Ab 15 Oil 16 Ott	ft. to pandoned well/Gas wher (specify, One	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 7 13 32 73 77 §8 113	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewe rom well?  7 13 32 73 77 98 113 116	1 Neat center of possible of 4 Lateral 5 Cess per lines 6 Seepage Sandy to Tan grit Sand and Tan grit Sand and sandy clay Blue grammedium seepage Medium seepage 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	From10 From ment	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Ber ft.	to	Other	14 Ab 15 Oil 16 Ott	ft. to pandoned well/Gas wher (specify, One	ft. ft. ft.  int. int. int. int. int. int. int. i
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 7 13 32 73 77 §8	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewe rom well? TO 4 7 13 32 73 77 98 113	1 Neat center of possible of 4 Lateral 5 Cess per lines 6 Seepage Sandy to Tan grit Sand and Tan grit Sand and sandy clay Blue grammedium seepage Medium seepage 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	From10 From ment	tt. to ft. to ft. to Cement grout ft., From Pit privy Sewage lago Feedyard	3 Ber ft.	to	Other	14 Ab 15 Oil 16 Ott	ft. to pandoned well/Gas wher (specify, One	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 7 13 32 73 77 §8 113	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewe rom well?  7 13 32 73 77 98 113 116	1 Neat center of possible of 4 Lateral 5 Cess per lines 6 Seepage Sandy to Tan grit Sand and Tan grit Sand and sandy clay Blue grammedium seepage Medium seepage 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	From10 From ment	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Ber ft.	to	Other	14 Ab 15 Oil 16 Ott	ft. to pandoned well/Gas wher (specify, One	ft. ft. ft.  int. int. int. int. int. int. int. i
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 7 13 32 73 77 §8 113	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewe rom well?  7 13 32 73 77 98 113 116	1 Neat center of possible of 4 Lateral 5 Cess per lines 6 Seepage Sandy to Tan grit Sand and Tan grit Sand and sandy clay Blue grammedium seepage Medium seepage 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	From10 From ment	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Ber ft.	to	Other	14 Ab 15 Oil 16 Ott	ft. to pandoned well/Gas wher (specify, One	ft. ft. ft.  int. int. int. int. int. int. int. i
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 7 13 32 73 77 §8 113	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewe rom well?  7 13 32 73 77 98 113 116	1 Neat cer0ft ree of possible of 4 Lateral 5 Cess p r lines 6 Seepag  Sandy to Tan grit Sand and Tan grit Sand and sandy cl Tan clay Blue gra Medium s	From10 From ment	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Ber ft.	to	Other	14 Ab 15 Oil 16 Ott	ft. to pandoned well/Gas wher (specify, One	rater well vell v below)  SEC.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 7 13 32 73 77 §8 113	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewe rom well?  7 13 32 73 77 98 113 116	1 Neat cer0ft ree of possible of 4 Lateral 5 Cess p r lines 6 Seepag  Sandy to Tan grit Sand and Tan grit Sand and sandy cl Tan clay Blue gra Medium s	From10 From ment	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Ber ft.	to	Other	14 Ab 15 Oil 16 Ott	ft. to pandoned well/Gas wher (specify, One	ft. ft. ft.  int. int. int. int. int. int. int. i
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 7 13 32 73 77 §8 113 116	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?  7 13 32 73 77 98 113 116 125	1 Neat centrol of the control of the	From10 From ment	ft. to ft. to ft. to cement grout ft., From ft., Ft., To f	3 Ber ft. on FROM	to	Other	14 Ab 15 Oil 16 Ott	. ft. to	ft. ft. ft.  rater well well y below)  SEC.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 7 13 32 73 77 98 113 116	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?  7  13  32  73  77  98  113  116  125	1 Neat cer0ft rice of possible of 4 Lateral 5 Cess p r lines 6 Seepag  Sandy to Tan grit Sand and Tan grit Sand and sandy cl Tan clay Elue gra Medium s Yellow &	From10 From ment	tt. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  ay with sand	3 Berft. on FROM	to	other	14 Ab 15 Oil 16 Ott	. ft. to	iction and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 7 13 32 73 77 88 113 116	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?  7  13  32  73  77  98  113  116  125  ACTOR'S Of on (mo/day/yo	1 Neat cer0ft rice of possible of 4 Lateral 5 Cess pr r lines 6 Seepag  Sandy to Tan grit Sand and Tan grit Sand and sandy cl Tan clay Blue gra Medium s Yellow &	From10 From ment	ft. to ft	3 Ber ft. on FROM	to	other	14 Ab 15 Oil 16 Ott LITHOLOGIC	ft. to andoned w well/Gas w her (specify One C LOG	iction and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 0 4 7 13 32 73 77 88 113 116 7 CONTR completed Water Well	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewe rom well?  7  13  32  73  77  98  113  116  125  ACTOR'S OF on (mo/day/yo Contractor's	1 Neat cer 1 O	From10 From ment _2 to10 ontamination: lines ool ge pit  LITHOLOGIC L DD Soil Cty clay l gravel cty clay l gravel Lay 7 Ay clay and & gray cl	ft. to ft	3 Ber ft. on FROM stor	to	other	14 Ab 15 Oil 16 Ott LITHOLOGIC	ft. to andoned w well/Gas w her (specify One C LOG	iction and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 7 13 32 73 77 88 113 116	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?  7 13 32 73 77 98 113 116 125  ACTOR'S OF on (mo/day/yo Contractor's ousiness name	1 Neat cer	From10 From ment _2 to10 ontamination: lines cool ge pit  LITHOLOGIC L Dp soil cty clay d gravel cty clay d gravel Lay dy clay day day clay day day clay day day clay day day day day day day day day day d	tt. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  OG  N: This water well water  This Water Well  Z-Bemis	3 Ber ft. on FROM stor	to	other	14 Ab 15 Oil 16 Ott	or my jurisowledge and	ft. ft. ft. ft. ft. ft. vater well vell v below) ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 4 7 13 32 73 77 88 113 116 7 CONTR completed Water Well under the te	MATERIAL: vals: From e nearest sou ptic tank wer lines atertight sewe rom well?  7  13  32  73  77  98  113  116  125  ACTOR'S OF on (mo/day/yo Contractor's pusiness nam TIONS: Use ty	1 Neat cer	From10 From ment	ft. to ft	3 Ber ft. on FROM stor	to	other	the too fit. to fit. fit. fit. fit. fit. fit. fit. fit.	off. to  andoned with well/Gas wher (specify One  C LOG  The my jurisd wiedge and 185  correct ans	ft.  ft.  ft.  ft.  vater well  vell  v below)  include a second