				WELL RECORD	Form WWC-5			· · · · · · · · · · · · · · · · · · ·
_	ON OF WAT	ER WELL	Fraction		I	tion Number	Township Numbe	
County: 6		47 //	SW 1/4		NW 1/4	4	T 33 38	s   R 3337 E(W)
Distance a		from nearest town			_			
-		West Mille			es, Kansa	as		
<b>-</b> /	R WELL OW		Of Ulys					
RR#, St. A	Address, Box	#: 115	West Gra	nt			Board of Agricu	lture, Division of Water Resources
City, State,	, ZIP Code	: Ulys	sses Kans	<u>as 67880                                   </u>			Application Nun	nber:
LOCATE AN "X"	E WELL'S LO IN SECTION							
- r	<u>N</u>		• • •					tay/yr . 5/26/92
t I.	, i							
	- NW	NE   _						urs pumping gpm
1 1	ı ı							urs pumping gpm
. w ⊢	1	<u> </u>						in. toft.
Σ	! 1	!     w	ELL WATER TO		5 Public water		8 Air conditioning	11 Injection well
	_ swl	SE	1 Domestic	3 Feedlot				12 Other (Specify below)
	ï	T I	2 Irrigation	4 Industrial				
↓ L	<u> </u>	w	as a chemical/ba	cteriological sample	e submitted to D	epartment? Ye	s;	If yes, mo/day/yr sample was sub-
-	S	m	itted			Wa	ter Well Disinfected? Y	es No X
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Concr	ete tile	CASING JOINTS	: Glued 🗶 Clamped
1 Ste	<del>el</del>	3 RMP (SR)	•	6 Asbestos-Cemen	nt 9 Other	(specify below	<b>v</b> )	Welded
2 PV		4 ABS	7	7 Fiberglass				Threaded
Blank casi	ng diameter	<b>4</b> in.	. to 6.0	ft., Dia	in. to		ft., Dia	in. to ft.
Casing hei	ight above la	nd surface	Q ir	n., weight		Ibs./	ft. Wall thickness or ga	uge No. Schedule 4.0.
		R PERFORATION I		_	7 PV		10 Asbestos	i i
1 Ste	eel	3 Stainless st	teel !	5 Fiberglass	8 RM	MP (SR)	11 Other (s	pecify)
2 Bra	ass	4 Galvanized		6 Concrete tile	9 AE		•	ed (open hole)
SCREEN (	OR PERFOR	ATION OPENINGS	S ARE:	5 Ga	uzed wrapped		8 Saw cut	11 None (open hole)
	ontinuous slot				e wrapped		9 Drilled holes	(0,000,000,000,000,000,000,000,000,000,
	uvered shutte		punched		ch cut			
		D INTERVALS:	•				` ' ' '	. ft. to
OOHELIT		D IIVI EI IIVI EO.						ft. to
							11	11. 10
		Y INTEDVALE.	From 16	f to	0.0	# Ero	~	4 10 4
	HAVEL PAC	CK INTERVALS:						ft. toft.
			From	ft. to		ft., Fro	n	ft. to ft.
6 GROUT	Γ MATERIAL	: 1 Neat cer	From 2	ft. to Cement grout	3 Bento	ft., From	n Other	ft. to ft.
6 GROUT	T MATERIAL	: 1 Neat cer	From 2 to 15	ft. to Cement grout	3 Bento	ft., From	n Other	ft. to ftft. toft.
6 GROUT Grout Intel What is th	Γ MATERIAL rvals: Fron e nearest so	: 1 Neat cernft.	From ment 2 to15 entamination:	ft. to Cement grout ft., From	3 Bento	ft., From to	n Other  ft., From tock pens	ft. to ft
6 GROUT Grout Inter What is th	F MATERIAL rvals: From the nearest so eptic tank	: 1 Neat cer n]ft. urce of possible co 4 Lateral	From  ment 2  to15  ontamination:	ft. to Cement grout ft., From 7 Pit privy	3 Bento	ft., From the following state of the followin	Other	ft. to ft.  ft. to
6 GROUT Grout Inter What is th 1 Se 2 Se	MATERIAL rvals: From the nearest so eptic tank ewer lines	: 1 Neat cer n] ft. urce of possible co 4 Lateral 5 Cess po	rent 2 to 15 ontamination:	ft. to Cement groutft., From 7 Pit privy 8 Sewage la	3 Bento	ft., Froi priite 4 to	Other	ft. to ft
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa	r MATERIAL rvals: From the nearest so eptic tank the ower lines atertight sew	: 1 Neat cer n]ft. urce of possible co 4 Lateral	rent 2 to 15 ontamination:	ft. to Cement grout ft., From 7 Pit privy	3 Bento	ft., From the first function on the first function of the func	Other	ft. to ft.  ft. to
GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	: 1 Neat cer n]ft. urce of possible co 4 Lateral 5 Cess poer inas: 6 Seepag	From  ment 2  to15 ontamination: lines  pool e pit	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bente	ft., From the first function on the first function of the func	Other	ft. to ft.  ft. to
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: From enearest so optic tank ewer lines atertight sew from well?	1 Neat cern	rent 2 to 15 ontamination:	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bento	ft., From the first function on the first function of the func	Other	ft. to ft.  ft. to
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	1 Neat cer  n1ft. urce of possible co 4 Lateral 5 Cess poer iness 6 Seepag  Top Soi	From  ment 2  to	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bente	ft., From the first function on the first function of the func	Other	ft. to ft.  ft. to
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 7	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	1 Neat cer  1 Neat cer  1 In. 1. It.  1 Lateral  2 Cess poer Iness & Seepag  Top Soi  Clay  Red Sand	From  ment 2  to	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bente	ft., From the first function on the first function of the func	Other	ft. to ft.  ft. to
GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 7 10 21	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	1 Neat cer  n1ft. urce of possible co 4 Lateral 5 Cess poer iness 6 Seepag  Top Soi	From  ment 2  to	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage la  9 Feedyard	3 Bente	ft., From the first function on the first function of the func	Other	ft. to ft.  ft. to
GROUT Grout Intel What is th  1 Se 2 Se 3 Wa Direction f FROM  7 10 21 37	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	1 Neat cer  1 Neat cer  1 In the series of possible co  4 Lateral  5 Cess poer in ess & Seepag  Top Soi  Clay  Red Sand  Medium	From  ment 2  to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	3 Bente	ft., From the first function on the first function of the func	Other	ft. to ft.  ft. to
GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 7 10 21	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	1 Neat cer  1 Neat cer  1 In the serior of possible co  4 Lateral  5 Cess poer in the serior of the	From  ment 2  to15  ontamination: lines  pol e pit  LITHOLOGIC LO  ds  sand  Hard) & S	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	3 Bente	ft., From the first function on the first function of the func	Other	ft. to ft.  ft. to
GROUT Grout Intel What is th  1 Se 2 Se 3 Wa Direction f FROM  7 10 21 37	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	: 1 Neat cer n]ft. urce of possible co 4 Lateral 5 Cess po er imass & Seepag  Top Soi Clay Red Sand Medium Clays (: Sugar S	From  ment 2  to15  ontamination: lines  cool e pit  _LITHOLOGIC Lo  ds  sand  Hard) & S  ands	ft. to Cement grout ft., From 7 Pit privy 8 Sewage Ii 9 Feedyard OG	3 Bente	ft., From the first function on the first function of the func	Other	ft. to ft.  ft. to
6 GROUT Inter What is the 1 Se 2 Se 3 With Direction f FROM 7 10 21 37 45	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sewer from well?  7TO  10  21  37  45	1 Neat cer  1 Neat cer  1 Inc. 1	From  ment 2  to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage Is 9 Feedyard OG	3 Bente	ft., From the first function on the first function of the func	Other	ft. to ft.  ft. to
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 7 10 21 37 45 60 65	r MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well?	1 Neat cer  1 Neat cer  1 Lateral  5 Cess poer iness & Seepag  Top Soi  Clay  Red Sane  Medium  Clays (  Sugar Sa  Fine Sai  White Sa	From ment 2 to15 ontamination: lines col e pit  LITHOLOGIC Lo ds sand Hard) & S ands nds, Clay and, Clay	ft. to Cement grout ft., From 7 Pit privy 8 Sewage Is 9 Feedyard OG	3 Bente	ft., From the first function on the first function of the func	Other	ft. to ft.  ft. to
GROUT Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM  7 10 21 37 45 60 65 70	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  7TO  10  21  37  45  60  65  70  75	1 Neat cer  1 Neat cer  1 Lateral  5 Cess poer imass & Seepag  Top Soi  Clay  Red Sand  Medium  Clays (  Sugar Sa  Fine Sai  White Sand	From ment 2 to15 ontamination: lines cool ee pit  LITHOLOGIC Lo  ds sand Hard) & S ands nds, Clay and, Clay	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG Gands 7 Mix 7 Balls	3 Bente	ft., From the first function on the first function of the func	Other	ft. to ft.  ft. to
GROUT Grout Inter What is th  1 Se 2 Se 3 Wa  Direction f FROM  7 10 21 37 45 60 65	r MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well?	1 Neat cer  1 Neat cer  1 Lateral  5 Cess poer imass & Seepag  Top Soi  Clay  Red Sand  Medium  Clays (  Sugar Sa  Fine Sai  White Sand	From ment 2 to15 ontamination: lines col e pit  LITHOLOGIC Lo ds sand Hard) & S ands nds, Clay and, Clay	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG Gands 7 Mix 7 Balls	3 Bente	ft., From the first function on the first function of the func	Other	ft. to ft.  ft. to
GROUT Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM  7 10 21 37 45 60 65 70	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  7TO  10  21  37  45  60  65  70  75	1 Neat cer  1 Neat cer  1 Neat cer  1 Lateral  5 Cess poer imass & Seepag  Top Soi  Clay  Red Sand  Medium  Clays (  Sugar Sa  Fine Sai  White Sand	From ment 2 to15 ontamination: lines cool ee pit  LITHOLOGIC Lo  ds sand Hard) & S ands nds, Clay and, Clay	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG Gands 7 Mix 7 Balls	3 Bente	ft., From the first function on the first function of the func	Other	ft. to ft.  ft. to
GROUT Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM  7 10 21 37 45 60 65 70	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  7TO  10  21  37  45  60  65  70  75	1 Neat cer  1 Neat cer  1 Neat cer  1 Lateral  5 Cess poer imass & Seepag  Top Soi  Clay  Red Sand  Medium  Clays (  Sugar Sa  Fine Sai  White Sand	From ment 2 to15 ontamination: lines cool ee pit  LITHOLOGIC Lo  ds sand Hard) & S ands nds, Clay and, Clay	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG Gands 7 Mix 7 Balls	3 Bente	ft., From the first function on the first function of the func	Other	ft. to ft.  ft. to
GROUT Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM  7 10 21 37 45 60 65 70	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  7TO  10  21  37  45  60  65  70  75	1 Neat cer  1 Neat cer  1 Neat cer  1 Lateral  5 Cess poer imass & Seepag  Top Soi  Clay  Red Sand  Medium  Clays (  Sugar Sa  Fine Sai  White Sand	From ment 2 to15 ontamination: lines cool ee pit  LITHOLOGIC Lo  ds sand Hard) & S ands nds, Clay and, Clay	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG Gands 7 Mix 7 Balls	3 Bente	ft., From the first function on the first function of the func	Other	ft. to ft.  ft. to
GROUT Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM  7 10 21 37 45 60 65 70	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  7TO  10  21  37  45  60  65  70  75	1 Neat cer  1 Neat cer  1 Neat cer  1 Lateral  5 Cess poer imass & Seepag  Top Soi  Clay  Red Sand  Medium  Clays (  Sugar Sa  Fine Sai  White Sand	From ment 2 to15 ontamination: lines cool ee pit  LITHOLOGIC Lo  ds sand Hard) & S ands nds, Clay and, Clay	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG Gands 7 Mix 7 Balls	3 Bente	ft., From the first function on the first function of the func	Other	ft. to ft.  ft. to
GROUT Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM  7 10 21 37 45 60 65 70	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  7TO  10  21  37  45  60  65  70  75	1 Neat cer  1 Neat cer  1 Neat cer  1 Lateral  5 Cess poer imass & Seepag  Top Soi  Clay  Red Sand  Medium  Clays (  Sugar Sa  Fine Sai  White Sand	From ment 2 to15 ontamination: lines cool ee pit  LITHOLOGIC Lo  ds sand Hard) & S ands nds, Clay and, Clay	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG Gands 7 Mix 7 Balls	3 Bente	ft., From the first function on the first function of the func	Other	ft. to ft.  ft. to
GROUT Grout Inter What is th  1 Se 2 Se 3 Wa  Direction f FROM  7 10 21 37 45 60 65 70 75	r MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well?  7TO  10  21  37  45  60  65  70  75  80	I Neat cer  I n	From ment 2 to15 ontamination: lines cool ee pit  LITHOLOGIC LO  ds sand Hard) & S ands nds, Clay and, Clay lay Medium, S	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG Sands 7 Mix 7 Balls Sand	3 Bento ft.	ft., From the first firs	Other	ft. to ft.  ft. to ft.  ft. to ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  GING INTERVALS
GROUT Grout Intel What is th  1 Se 2 Se 3 Wi Direction f FROM  7 10 21 37 45 60 65 70 75	r MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well?  7TO  10  21  37  45  60  65  70  75  80	I Neat cer  I	From  ment 2  to15  ontamination: lines  pol e pit  LITHOLOGIC LO  ds  sand  Hard) & S  ands  nds, Clay and, Clay lay  Medium, S	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG  Sands 7 Mix 7 Balls ON: This water well	3 Bento ft.  agoon  FROM  was (1) constru	ft., From the first file of the file of th	Other	ft. to ft.  ft. to ft.  ft. to ft.  ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  GING INTERVALS
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 7 10 21 37 45 60 65 70 75	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  7TO  10  21  37  45  60  65  70  75  80  RACTOR'S C	I Neat cer  In 1 ft.  urce of possible co 4 Lateral 5 Cess poer imass & Seepag  Top Soi Clay Red Sand Medium Clays (: Sugar Sand White Sand Whi	From ment 2 to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage Is 9 Feedyard OG Gands Y Mix 7 Balls Sand ON: This water well 5.3.5	3 Bento	ft., From the first function of the first function of the func	Other	ft. to ft.  ft. to ft.  ft. to ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  GING INTERVALS  ed under my jurisdiction and was my dowledge and belief. Kansas
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 7 10 21 37 45 60 65 70 75 7 CONTR completed Water Wel	r MATERIAL rvals: From e nearest so optic tank ewer lines atertight sewer from well?  7TO  10  21  37  45  60  65  70  75  80  RACTOR'S Con (mo/day/ell Contractor)	I Neat cer  I n	From ment 2 to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage Is 9 Feedyard OG Gands Y Mix 7 Balls Sand ON: This water well 5.3.5	3 Bento	ft., From the first function of the function o	Other	ft. to ft.  ft. to ft.  ft. to ft.  ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  GING INTERVALS
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 7 10 21 37 45 60 65 70 75  CONTE completed Water Wel under the	r MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well?  7TO  10  21  37  45  60  75  80  RACTOR'S Con (mo/day/ll Contractor's business name	I Neat cer  In 1 ft.  Urce of possible co  4 Lateral  5 Cess possible co  4 Lateral  5 Cess possible co  4 Lateral  5 Cess possible co  Clay  Red Sand  Medium  Clays (:  Sugar Sand  White	From ment 2 to15 ontamination: lines cool e pit  LITHOLOGIC LO  ds sand Hard) & S ands nds, Clay and, Clay lay Medium, S  Degentification 0 107 r Contract	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard OG Gands 7 Mix 7 Balls Construction Construc	3 Bento It.  3 Bento It.  4 Was (1) construction  Well Record w	ft., From the first first fuel to first fuel	Other	ft. to ft.  ft. to ft.  ft. to ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  GING INTERVALS  ed under my jurisdiction and was my dowledge and belief. Kansas