			ANVIEDI	VELL RECORD F	orm WWC	U NOA UE	a-1212		
1 LOCATION	ON OF WAT	ER WELL:	Fraction		Se	ection Number	Township Numb	per Range Number	
County: K	Kearney		SW 1/4	SW 1/4 SW	1/4	22	т 24	s R 35 KW)	
Distance a	nd direction	from nearest town of	or city street addr	ess of well if located	within city?	?			
Locate	ed appro	x. 5 mi east	and 1 mile	north of La	kin. KS				
		NER:William		feld	cally acc				
and the same		(# :1411 Madi		LEIU			Doord of Agric	ESTED RIGHT # sulture, Division of Water Resource	
		Great Ben					_		
	ZIP Code				210			ımber: KE027	
3 LOCATE	WELL'S LO IN SECTION							wn	
VIA V	IN SECTION	De	pth(s) Groundwa	er Encountered 1.	approx.	25 ft.	2	ft. 3. not. measuredft. /day/yr Est. 4716787	
T F	ı	ı Wı	ELL'S STATIC W	ATER LEVEL 25 1-	30 ft.	below land su	rface measured on mo	/day/yr Est. "4716787	
	1	1 1	Pump te	st data: Well water	was not	ck'd ft.	after ho	ours pumping gpri	
-	- NW	NE   Fs						ours pumping gpn	
		LS	ra Hale Diameter	27 in to 3	20	- f	and	in. to	
ž w –		AND THE PROPERTY OF THE PROPER	ELL WATER TO						
<u> </u>					Public wa		8 Air conditioning	11 Injection well	
	_ SW	SE	1 Domestic				₹	12 Other (Specify below)	
	1	1	2 Irrigation	4 Industrial 7	Lawn and	garden only	10 Observation well		
Х	1 2	l Wa	as a chemical/bac	teriological sample su	bmitted to I	Department? \	'esNoX	.; If yes, mo/day/yr sample was su	
do.	S	mit	tted			W	ater Well Disinfected?	Yes Nox	
5 TYPE O	F BLANK C	ASING USED:	5	Wrought iron	8 Cond	rete tile	CASING JOINTS	S: Glued Clamped	
 1 Ste	el	3 RMP (SR)		Asbestos-Cement	9 Othe	r (specify belo		Welded X	
2 PV		4 ABS	_			`		Threaded	
				A Di-			4 Di-	in. to ft	
-				, weight 크므호			/ft. Wall thickness or g	auge No	
TYPE OF	SCREEN O	R PERFORATION M	IATERIAL:		7 P	VC	10 Asbesto	os-cement	
_1 Ste	el	3 Stainless st	eel 5	Fiberglass	8 R	MP (SR)	11 Other (	specify)	
2 Bra	iss	4 Galvanized	steel 6	6 Concrete tile 9 ABS		BS	12 None u	sed (open hole)	
SCREEN C	OR PERFOR	RATION OPENINGS	ARE:				8 Saw cut	11 None (open hole)	
1 Co	ntinuous slo	t 3 Mills	lot		vrapped 9 Drilled holes				
	vered shutt			7 Torch o	• •			Agri-Screen	
		01 4 1109 1	Janonoa					. 🔎	
CODEEN	COCODATE	D INTERVALS:	5rom 150	5 # +0		64 Ere	no carror topoony) .	# to #	
SCREEN-F	PERFORATE	ED INTERVALS:			31.6		om	ft. tofi	
			From	ft. to	316	ft., Fro	om	. ft. to	
		ED INTERVALS:	From	ft. to ft. to	316	ft., Fro	om	. ft. to	
			From	ft. to	316	ft., Fro	om	. ft. to	
G	RAVEL PAGE	CK INTERVALS:  1 Neat cem	From	ft. to  ft. to  ft. to  Cement grout	316 316 3 Beni	ft., Fro	om	. ft. to       .ff         . ft. to       .ff         . ft. to       .ff         .ft. to       .ff	
G	RAVEL PAGE	CK INTERVALS:  1 Neat cem	From	ft. to  ft. to  ft. to  Cement grout	316 316 3 Beni	ft., Fro	om	. ft. to	
G GROUT	MATERIAL vals: From	CK INTERVALS:  1 Neat cem	From	ft. to  ft. to  ft. to  Cement grout	316 316 3 Beni	ft., Fro ft., Fro ft., Fro tonite 4	om om om om Other ft., From	. ft. to       .ff         . ft. to       .ff         . ft. to       .ff         .ft. to       .ff	
G GROUT Grout Inter What is the	MATERIAL vals: Fror	: 1 Neat cem	From	ft. to  ft. to  ft. to  Cement grout  ft., From	316 316 3 Beni	ft., Fro	om	ft. to       .ff         ft. to       .ff         ft. to       .ff         .ft. to       .ff	
G GROUT Grout Inter What is the 1 Se	MATERIAL vals: From nearest so ptic tank	: 1 Neat cem  1 Neat cem  1 Neat cem  1 Neat cem  2 ft.  1 Lateral li	From	ft. to ft. to ft. to  ft. to  Cement grout ft., From	316 316 3 Beni ft.	ft., From the first five tools for the first five tools for the first fi	om	ft. to	
GGROUT Grout Inter What is the 1 Sep 2 Sev	MATERIAL vals: From nearest so ptic tank wer lines	: 1 Neat cem n	From	ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoo	316 316 3 Beni ft.	ft., From the first from the first from the from the from the first from th	om	ft. to	
GGROUT Grout Inter What is the 1 Sel 2 See 3 Wa	MATERIAL vals: From the nearest so optic tank wer lines attertight sew	: 1 Neat cem  1 Neat cem  1 Neat cem  1 Neat cem  2 ft.  1 Lateral li	From	ft. to ft. to ft. to  ft. to  Cement grout ft., From	316 316 3 Beni ft.	to	om	ft. to	
GGROUT Grout Inter What is the 1 Sel 2 Ser 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	CK INTERVALS:  1 Neat cem n	From	ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoo	316 316 3 Bent	tonite 4  to	om	ft. toff ft. toff ft. toff ft. toff ft. toff  14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) IELI o known source)	
GGROUT Grout Inter What is the 1 Sel 2 Ser 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	: 1 Neat cem n	From	ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoo	316 316 ft.	tonite 4 to	om	ft. to	
GGGROUT Grout Inter What is the 1 Sel 2 Sel 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 4	: 1 Neat cem n. 0 ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage	From	ft. to ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	316 316 3 Bent	tonite 4  to	om  Other  Other  Stock pens  storage lizer storage cticide storage  Any feet?  LIT  Sand & grave1	ft. toff ft. toff ft. toff ft. toff ft. toff  14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) IELI o known source)	
G GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr FROM 0 4	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 4 50	: 1 Neat cem n	From	ft. to ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	316 316 ft.	tonite 4 to	om	ft. to	
GGGROUT Grout Inter What is the 1 Sel 2 Sel 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 4	: 1 Neat cem n. 0 ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage	From	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard  G	316 316 ft.	tonite 4 to	om  Other  Other  Stock pens  storage lizer storage cticide storage  Any feet?  LIT  Sand & grave1	ft. to	
G GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr FROM 0 4	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 4 50	: 1 Neat cem n	From	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard  G	316	to	om	ft. to	
G GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 4 50	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 4 50 75	: 1 Neat cem n	From	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard  G	316	to	om  Other  Other  It, From  Stock pens  storage lizer storage cticide storage  any feet?  LIT  Sand & grave1  loose  Clay, brown,  Sand, sandy cl	ft. to	
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 4 50	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 4 50 75	CK INTERVALS:  1 Neat cem n	From	ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  G  coarse ceaks fine	316	to	om	ft. to ff. ff. ff. to ff. ff. ff. ff. ff. ff. ff. ff. ff. ff	
G GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 4 50	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 4 50 75	Intervals:  1 Neat cem 1 Neat cem 1 Oft.  1 Lateral li 2 Cess poer lines 6 Seepage  Topsoil  Sand & grav Clay - tan (fine san Sand & grav Clay, brown	From	ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  G  coarse ceaks fine	316	to	Offine Of	ft. to	
GROUT Grout Inter What is the 1 Sel 2 Sec 3 Wa Direction fr FROM 0 4 50 75	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 4 50 75	Intervals:  1 Neat cem  1 Neat cem  1 Oft.  1 Lateral li  2 Cess poer lines 6 Seepage  Topsoil  Sand & grav  Clay - tan  (fine san  Sand & grav  Clay, brown  116'-117')	From	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  G  coarse ceaks fine	316	to	om	ft. to ff. ff. ff. ff. ff. ff. ff. ff. ff. ff	
Grout Inter What is the 1 Sel 2 Sec 3 Wa Direction fr FROM 0 4 50 75 77	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 4 50 75 77 121	Intervals:  1 Neat cem  1 Neat cem  1 Oft.  1 Lateral li  5 Cess poer lines 6 Seepage  Topsoil  Sand & grav  Clay - tan  (fine san  Sand & grav  Clay, brown  116'-117')  Sand & grav	From	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  G  coarse ceaks fine	316	to	om	ft. to	
Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr FROM 0 4 50 75 77	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 4 50 75 77 121 125 139	I Neat cem  1 Neat cem  1 Neat cem  1 O ft.  1 Lateral li  2 Cess po  1 Cess po  1 Incertain li  2 Cess po  2 Cess po  3 Cess po  4 Lateral li  5 Cess po  6 Seepage  Topsoil  Sand & grav  Clay - tan  (fine san  Sand & grav  Clay, brown  116'-117')  Sand & grav  Clay, brown	From	ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagood 9 Feedyard  G  coarse ceaks fine  ceak sand @  medium	316	ft., From the first from the first from the first from to first from the fi	om	ft. to	
Grout Inter What is the 1 Sel 2 Sec 3 Wa Direction fr FROM 0 4 50 75 77	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 4 50 75 77 121	Intervals:  1 Neat cem  1 Neat cem  1 Oft.  1 Lateral li  5 Cess poer lines 6 Seepage  Topsoil  Sand & grav  Clay - tan  (fine san  Sand & grav  Clay, brown  116'-117')  Sand & grav	From	ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagood 9 Feedyard  G  coarse ceaks fine  ceak sand @  medium	316	ft., From the first from the f	Other	ft. to	
Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr FROM 0 4 50 75 77	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 4 50 75 77 121 125 139	I Neat cem  1 Neat cem  1 Neat cem  1 O ft.  1 Lateral li  2 Cess po  1 Cess po  1 Incertain li  2 Cess po  2 Cess po  3 Cess po  4 Lateral li  5 Cess po  6 Seepage  Topsoil  Sand & grav  Clay - tan  (fine san  Sand & grav  Clay, brown  116'-117')  Sand & grav  Clay, brown	From	ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagood 9 Feedyard  G  coarse ceaks fine  ceak sand @  medium	316 316 316 ft. 3 Benri ft. ft. ft. 3 Benri ft. 5 ft. 5 ft. 5 ft. 5 ft. 5 ft. 6 ft.	ft., From the first from the first from the first from to first from the fi	Other	ft. to	
GROUT Grout Inter What is the 1 Sel 2 See 3 Wa Direction fr FROM 0 4 50 75 77 121 125 139	MATERIAL vals: From enearest so optic tank wer lines atertight sew rom well?  TO 4 50 75 77 121 125 139 159	I Neat cem  I Neat cem  I Neat cem  I Off.  I Urce of possible cor  4 Lateral li  5 Cess po  For lines 6 Seepage  Topsoil  Sand & grav  Clay - tan  (fine san  Sand & grav  Clay, brown  116'-117')  Sand & grav  Clay, brown  Sand & grav	From	ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagood 9 Feedyard  G  coarse ceaks fine  ceak sand @  medium	316	ft., From the first from the f	Other	ft. to	
GROUT Grout Inter What is the 1 Sel 2 Sec 3 Wa Direction fr FROM 0 4 50 75 77 121 125 139	MATERIAL vals: From enearest so optic tank wer lines atertight sew from well?  TO 4 50 75 77 121 125 139 159	I Neat cem  I Neat cem  I Oft.  I Lateral li  5 Cess po  For the limit of Seepage  Topsoil  Sand & grav  Clay - tan  (fine san  Sand & grav  Clay, brown  116'-117')  Sand & grav  Clay, brown	From	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  G  coarse reaks fine  ceak sand @  medium  ay streaks	316	to	om	ft. to ft. to ff. ft. ft. ft. ft. ft. ft. ft. ft. ft.	
GROUT Grout Inter What is the 1 Sel 2 See 3 Wa Direction fr FROM 0 4 50 75 77 121 125 139	MATERIAL vals: From enearest so optic tank wer lines atertight sew rom well?  TO 4 50 75 77 121 125 139 159	I Neat cem  1 Neat cem  1 Neat cem  1 Oft.  1 Lateral li  2 Cess po  1 Lateral li  3 Cess po  1 Cay - tan  (fine san  Sand & grav  Clay - tan  (fine san  Sand & grav  Clay, brown  116'-117')  Sand & grav  Clay, brown  Sand & grav  Sand & grav  Sand & grav  Clay, brown  Sand & grav	From	ft. to ft. to ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagood 9 Feedyard  G  coarse ceaks fine  ceak sand @  medium	316	to	om	ft. to ff. to ff	
Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 4 50 75 77 121 125 139	MATERIAL vals: From the nearest so pitic tank wer lines atertight sew from well?  TO 4 50 75 77 121 125 139 159	I Neat cem  1 Neat cem  1 Neat cem  1 Oft.  1 Lateral li  5 Cess po  1 Clay - tan  (fine san  Sand & grav  Clay - tan  (fine san  Sand & grav  Clay, brown  116'-117')  Sand & grav  Clay, brown  Sand & grav  Clay, brown  Sand & grav  153'-159')  Clay, brown  Sand & grav  and clean)	From	ft. to ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  G  coarse reaks fine  ceak sand @  medium  ay streaks	316	to	Other	ft. to ff. to ff	
Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 4 50 75 77 121 125 139 159 161	MATERIAL vals: From the nearest so pitic tank wer lines atertight sew from well?  TO 4 50 75 77 121 125 139 159 161 177	I Neat cem  1 Neat cem  1 Neat cem  1 O ft.  1 Lateral li  5 Cess po  1 Clay - tan  (fine san  Sand & grav  Clay - tan  (fine san  Sand & grav  Clay, brown  116'-117')  Sand & grav  Clay, brown  Sand & grav  153'-159')  Clay, brown  Sand & grav  and clean)  Clay, brown	From	ft. to ft. to ft. to ft. to ft. to ft. to The common of the co	316 316 316 316 ft. 316	ft., From the first from the f	om	ft. to ft	
GROUT Grout Inter What is the 1 Sel 2 Sec 3 Wa Direction fr FROM 0 4 50 75 77 121 125 139 159 161	MATERIAL vals: From enearest so optic tank wer lines atertight sew from well?  TO 4 50 75 77 121 125 139 159 161 177 209 RACTOR'S (2000)	I Neat cem  I Neat cem  I Neat cem  I Off.  I Urce of possible cor  4 Lateral li  5 Cess po  For lines 6 Seepage  Topsoil  Sand & grav  Clay - tan  (fine san  Sand & grav  Clay, brown  116'-117')  Sand & grav  Clay, brown  Sand & grav  153'-159')  Clay, brown  Sand & grav  and clean)  Clay, brown  Clay, brown  Clay, brown  Clay, brown	From	ft. to ft. to ft. to ft. to ft. to ft. to The common of the co	316 316 316 316 ft. 316	to	Other	ft. to ft. to ff. to ff	
GROUT Grout Inter What is the 1 Sel 2 Sec 3 Wa Direction fr FROM 0 4 50 75 77 121 125 139 159 161 177 7 CONTF	MATERIAL vals: From enearest so optic tank wer lines atertight sew from well?  TO 4 50 75 77 121 125 139 159 161 177 209 RACTOR'S Con (mo/day.	I Neat cem  I Neat cem  I Neat cem  I O ft.  I Lateral li  I Cess po  I Lateral li  I Cess po  I Cay - tan  I (fine san  I Sand & grav  I Clay - tan  I (fine san  I Sand & grav  I Sand &	From	ft. to 7 Pit privy 8 Sewage lagor 9 Feedyard  G  coarse ceaks fine  ceak sand @  medium  my streaks  coarse (loose  i: This water well was 37	316	ft., From the fire from the fire from the fire from tonite 4 to	Other	ft. to ft. to ff. to ff	
GROUT Grout Inter What is the 1 Sel 2 Sec 3 Wa Direction fr FROM 0 4 50 75 77 121 125 139 159 161 177 7 CONTF	MATERIAL vals: From enearest so optic tank wer lines atertight sew from well?  TO 4 50 75 77 121 125 139 159 161 177 209 RACTOR'S Con (mo/day.	I Neat cem  I Neat cem  I Off.  I Lateral li  5 Cess po  From 6 Seepage  Topsoil  Sand & grav  Clay - tan  (fine san  Sand & grav  Clay, brown  116'-117')  Sand & grav  Clay, brown  Sand & grav  Agrav  Clay, brown  Sand & grav  Clay, brown  Sand & grav  Agrav  Agrav  Clay, brown  Sand & grav  Agrav  Agrav  Agrav  Agrav  Clay, brown	From	ft. to 7 Pit privy 8 Sewage lagor 9 Feedyard  G  coarse ceaks fine  ceak sand @  medium  my streaks  coarse (loose  i: This water well was 37	316	ft., From the fire from the fire from the fire from tonite 4 to	Other	ft. to ft. to ff. to ff	

INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your records.