	ION OF W	ATER WELL:	Fraction			ction Number	Township Nu	mber	_	Number
County:			SW 1/4		2 1/4	36	T 25	S	R 29	9 E(W)
				ddress of well if locate	d within city	?				
		nd & Rush Sts in			·					
2 WATE	R WELL O	WNER: Kansas De	ept. of Healtl	a & Environment						ĺ
RR#, St. A	Address, Bo	×# : 1000 SW	Jackson St.,	Suite 410			Board of Agricu	lture, Divis	ion of Wate	r Resources
City, State	, ZIP Code	: Topeka, K	Kansas 66612	2-1367			Application Nun	iber:		·
3 LOCAT	E WELL'S	LOCATION 4		MPLETED WELL	251.5	ft. ELEVA	ATION:			
WITH A		ECTION BOX: 片		vater Encountered 1.						
<b>T</b>				WATER LEVEL						
IT I	!			test data: Well water						
ļ	NW	NE		gpm: Well water						
	1			er <b>8.</b> 7.5in. to.						
® w L		1 1 1 - 1		D BE USED AS: 5			8 Air conditioning			
-	i		1 Domestic				9 Dewatering		Other (Speci	
ļ	sw	SE		4 Industrial 7						-
	1		2 Irrigation	acteriological sample					 mo/day/yr e	
l <b>±</b> L			vas a chemican ubmitted	bacteriological sample	Submitted to		er Well Disinfecte	-		o V
7/05/	OF DI ANK			F \A/savehtisas	9 0					
ليتيا		CASING USED:		Wrought iron	8 Concr		CASING JOI			•
1 St		3 RMP (SR)		Asbestos-Cement		(specify below				
_ (2)P\		4 ABS		7 Fiberglass					•	ľ
	•			5 ft., Dia						
	•			n., weight						h80
l		R PERFORATION M			(7)PV			stos-ceme		Ì
1 St	eel	3 Stainless st		5 Fiberglass		• •				
2 Br		4 Galvanized		6 Concrete tile	9 ABS	\$	12 None	used (ope	en hole)	
SCREEN	OR PERFO	RATION OPENINGS			wrapped		8 Saw cut		11 None (c	open hole)
1 C	ontinuous s			6 Wire w	rapped		9 Drilled holes			
	ouvered shu		punched	7 Torch o			0 Other (specify)			
SCREEN-F	PERFORAT	ED INTERVALS:	From 2	31.5 ft. to	251.5	ft, Fro	m <i></i>	ft. (	0	ft
		-	From	ft. to		ft Fro	m	ft 1	0	fi l
•	DAVEL DA									
ا ا	MANEL PA		From	<b>22</b> 7ft. to	25.7	ft, Fro	m	ft. 1	o	ft.
	TVAVEL PA		From	<b>22</b> 7 ft. to	<b>25</b> .7	ft, Fro	m m:	ft. 1	0	ft.
6 GROUT	MATERIA	L: 1 Neat cer	From	227 ft. to ft. to	3 Bento	ft, From ft, From nite (4)	m	ft. 1	0	ft.
6 GROUT	MATERIA	L: 1 Neat cer	From	227 ft. to ft. to	3 Bento	ft, From ft, From nite (4)	m	ft. 1	0	ft.
6 GROUT	MATERIA Vals: Fro	L: 1 Neat cer	From	227ft. to	3 Bento	ft, From the fit of th	m	ft. 1	0	ft. ft. ft
6 GROUT	MATERIA vals: From	L: 1 Neat cer	From	227 ft. to ft. to	3 Bento	ft, From ft, From nite (4)	mOther Concreteft, From	ft. (	o	ft. ft. ft. ater well
6 GROUT Grout Inter What is the	MATERIA vals: Fro e nearest s ic tank	.: 1 Neat cer m	From	227 ft. to	3Bento	ft, From the first file from the file from t	mOther Concreteft, From	ft. 1	o	ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sewe	MATERIA vals: From e nearest s ic tank er lines	L: 1 Neat cer m 0 ft. ource of possible co 4 Lateral I 5 Cess po	From	227 ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor	3Bento	ft, From the first file from the file from t	mOther Concreteft, Fromock pens ttorage zer storage	ft. 1	o	ft
6 GROUT Grout Inter What is the 1 Sept 2 Sewe	MATERIAL vals: From e nearest s ic tank er lines ertight sewe	L: 1 Neat cer m 0 ft. ource of possible co	From	227 ft. to	3Bento	ft, From the first file from the file from t	mOther Concreteft, From ock pens storage zer storage ticide storage	ft. 1	o	ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate	MATERIAL vals: From e nearest s ic tank er lines ertight sewe	L: 1 Neat cer m 0 ft. ource of possible co 4 Lateral I 5 Cess poer lines 6 Seepage	From	Z27 ft. to Cement groutft, From 7 Pit privy 8 Sewage lagor 9 Feedyard	3Bento	nite 4  10 Livest 11 Fuel s 12 Fertili: 13 Insecti	mOther Concreteft, Fromock pens etorage zer storage ticide storage / feet?	ft. 1	o	ft
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f	MATERIAL vals: From e nearest s ic tank er lines ertight sewe from well?	L: 1 Neat cer m 0 ft. ource of possible co 4 Lateral I 5 Cess poer lines 6 Seepage	From	227 ft. to Cement grout ft., From	3Benton	nite 4 to	mOther Concreteft, Fromock pens etorage zer storage ticide storage / feet?	14 Ab	o	ft. ft. ft. ft. ft. ater well ell below)
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f	MATERIAL vals: From e nearest s cic tank er lines ertight sewer from well?	L: 1 Neat cer m 0 ft. ource of possible co 4 Lateral I 5 Cess poer lines 6 Seepag	From	227 ft. to  Cement grout ft., From	3Benton	nite 4 to	mOther Concreteft, Fromock pens etorage zer storage ticide storage / feet?	14 Ab	o	ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0	MATERIAL vals: From the nearest strict tank the refines the refines the refined value of the	1 Neat cer 1 Neat cer 1 Neat cer 1 Lateral l 2 Cess poer lines 6 Seepage  Sand, f-c, silty, V  Clay, sandy (f-c)	From	Cement grout  ft. to  Cement grout  ft., From  Pit privy  Sewage lagor  Feedyard  CG  ge  vish Brown	3Benton	nite 4 to	mOther Concreteft, Fromock pens etorage zer storage ticide storage / feet?	14 Ab	o	ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 7 25	MATERIAL vals: From the nearest state tank the relines to the remainder of	1 Neat cer 1 Neat cer 1	From	227 ft. to Cement grout ft., From 7  7 Pit privy 8 Sewage lagor 9 Feedyard  OG ge vish Brown	3Benton	nite 4 to	mOther Concreteft, Fromock pens etorage zer storage ticide storage / feet?	14 Ab	o	ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 7 25 40	MATERIAL rvals: Froi e nearest sic tank er lines ertight sewe from well?	1 Neat cer 1 Neat cer 2 1 Neat cer 2 2 3 4 Lateral l 2 5 Cess poer lines 6 Seepag  Sand, f-c, silty, V Clay, sandy (f-c) Sand, f-c, Pale Y Sand, f-c, gravel	From	227 ft. to Cement grout ft., From 7 7 Pit privy 8 Sewage lagor 9 Feedyard  OG ge vish Brown Own Owish Brown	3Benton	nite 4 to	mOther Concreteft, Fromock pens etorage zer storage ticide storage / feet?	14 Ab	o	ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 7 25 40 75	MATERIAL reals: From the nearest strict tank the real real real real real real real rea	1 Neat cer 1 Neat cer 1 Lateral I 2 Cess po 2 Innes 6 Seepag  Sand, f-c, silty, V Clay, sandy (f-c) Sand, f-c, gravel Sand, f-c, Pale Y Sand, f-c, Pale Y Sand, f-c, Pale Y	From From 2  from 2  to 2  ontamination: lines  ool  ge pit  LITHOLOGIC LOV. Pale Oran  ), Pale Yellow  Yellowish Brovelly, Pale Yellowish Brovellowish Brovellow	227 ft. to Cement grout ft., From 7 7 Pit privy 8 Sewage lagor 9 Feedyard  OG ge vish Brown own	3Benton	nite 4 to	mOther Concreteft, Fromock pens etorage zer storage ticide storage / feet?	14 Ab	o	ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 7 25 40 75	MATERIAL vals: From the nearest strict tank the remainder of the remainder	1 Neat cer 1 Neat cer 1 1 Neat cer 1 1 Neat cer 2 1 Lateral if 2 1 Cess poor 2 1 Lateral if 3 Cess poor 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	From	227 ft. to Cement grout ft., From 7 7 Pit privy 8 Sewage lagor 9 Feedyard  OG ge vish Brown owish Brown own wish Brown	3Benton	nite 4 to	m	14 Ab	o	ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 7 25 40 75 147 179	MATERIAL vals: From the nearest strict tank the remains the remain	1 Neat cer 1 Neat cer 1	From	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  OG  ge  vish Brown  own  own  own  own  own  own  own	3Benton	nite 4 to	m	14 Ab	o	ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 7 25 40 75 147 179	r MATERIAL vals: From e nearest strict tank er lines ertight seweright seweright sewer vall?  TO 7 25 40 75 147 179 184 205	1 Neat cer 1 Neat cer 1	From From Promiser Pr	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  CG  ge  vish Brown  own  own  own  own  own  own  own	3Benton	nite 4 to	m	14 Ab	o	ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sews 3 Wate Direction of FROM 0 7 25 40 75 147 179 184 205	MATERIAL vals: From the nearest state tank the relines the remainder of th	1 Neat cer 1 Neat cer 1	From From Promiser Prometric 2 to 2 to 2 contamination: lines pool ge pit  LITHOLOGIC LOV. Pale Oran  1), Pale Yellov  Yellowish Brown Pale Yellowish Brown Pale Yellov  Yellowish Pale Yellov  Yellowish Pale Yellov  Yellowish Pale Yellov  Yellowish Pale Yellov	Cement grout  The fit to to the fit to to the fit to to the fit to to the fit to the fit	3Benton	nite 4 to	m	14 Ab	o	ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction of FROM 0 7 25 40 75 147 179 184 205 232	MATERIAL reals: Froi e nearest sic tank er lines ertight sewe from well?  TO 7 25 40 75 147 179 184 205 232	Sand, f-c, silty, Y Sand, f-c, claye Sand, f-c, claye Clay, sandy (f-c) Sand, f-c, claye Clay, sandy (f-c) Clay, sandy (f-c) Sand, f-c, some (c)	From From 2  From 2  To	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  CG  ge  vish Brown  own  own  own  wish Brown  range  Orange  range  llowish Brown	3Benton	nite 4 to	m	14 Ab	o	ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction f FROM 0 7 25 40 75 147 179 184 205 232 247	MATERIAL rvals: Froi e nearest sic tank er lines ertight sewe from well?  TO 7 25 40 75 147 179 184 205 232 247 249	Sand, f-c, sandy (f-c, Sand, f-c, claye, sandy (f-c, sandy (f-c, sandy (f-c, sand, f-c, claye, sand, f-c, sandy (f-c, clay, sandy (f-c, clay, sandy (f-c, sand, f-c, claye, sand, f-c, sand, f-c, claye, sand, f-c, some (Clay, sandy (f-m, sand, f-c, some (Clay, sandy, f-c, claye, sandy, f-c, sand	From From 2  to 2  to 2  ontamination: lines  ool  ge pit  LITHOLOGIC LOV. Pale Oran  ), Pale Yellov  Yellowish Bro  y, Pale Yellov  y, Pale Yellov  y, Pale Yellov  h, Grayish Oran  olay, Pale Yel  clay, Pa	Cement grout	3Benton	nite 4 to	m	14 Ab	o	ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction of FROM 0 7 25 40 75 147 179 184 205 232 247 249	MATERIAl vals: From the nearest strict tank the remains the remain	1 Neat cer 1 Neat cer 1 1 Neat cer 1 1 Neat cer 1 1 Neat cer 2 1 Lateral l 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	From From 2  to 2  to 2  ontamination: lines  pol pe pit  LITHOLOGIC LOV. Pale Oran  ), Pale Yellov  Yellowish Bro  yellowish Bro  y, Pale Yellov  y, Pale Yellov  ), Grayish Oran  and, Grayish Oran  olay, Pale Yel  Grayish Ora  , Dusty Yellov  , Dusty Yellov	Cement grout	3Benton	ft, From tt,	m	14 Ab	o	ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction of FROM 0 7 25 40 75 147 179 184 205 232 247	MATERIAl vals: From the nearest strict tank the remains the remain	Sand, f-c, sandy (f-c, Sand, f-c, claye, sandy (f-c, sandy (f-c, sandy (f-c, sand, f-c, claye, sand, f-c, sandy (f-c, clay, sandy (f-c, clay, sandy (f-c, sand, f-c, claye, sand, f-c, sand, f-c, claye, sand, f-c, some (Clay, sandy (f-m, sand, f-c, some (Clay, sandy, f-c, claye, sandy, f-c, sand	From From 2  to 2  to 2  ontamination: lines  pol pe pit  LITHOLOGIC LOV. Pale Oran  ), Pale Yellov  Yellowish Bro  yellowish Bro  y, Pale Yellov  y, Pale Yellov  ), Grayish Oran  and, Grayish Oran  olay, Pale Yel  Grayish Ora  , Dusty Yellov  , Dusty Yellov	Cement grout	3Benton	ft, From tt,	m	14 Ab	o	ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction of FROM 0 7 25 40 75 147 179 184 205 232 247 249	MATERIAl vals: From the nearest strict tank the remains the remain	1 Neat cer 1 Neat cer 1 1 Neat cer 1 1 Neat cer 1 1 Neat cer 2 1 Lateral l 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	From From 2  to 2  to 2  ontamination: lines  pol pe pit  LITHOLOGIC LOV. Pale Oran  ), Pale Yellov  Yellowish Bro  yellowish Bro  y, Pale Yellov  y, Pale Yellov  ), Grayish Oran  and, Grayish Oran  olay, Pale Yel  Grayish Ora  , Dusty Yellov  , Dusty Yellov	Cement grout	3Benton	ft, From tt,	m	14 Ab	o	ft. ft. ft. ater well ell below)
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction of FROM 0 7 25 40 75 147 179 184 205 232 247 249 252	MATERIAL vals: From e nearest sic tank er lines ertight sewer from well?  TO 7 25 40 75 147 179 184 205 232 247 249 252 257	1 Neat cerm	From From 2  to 2  to 2  ontamination: lines  ool ge pit  LITHOLOGIC LOV. Pale Oran  ), Pale Yellov  Yellowish Bro  ylellowish Bro y, Pale Yellov	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  CG  ge  vish Brown  own  own  own  wish Brown  range  Orange  llowish Brown  inge  wish Brown  inge  wish Brown  inge  wish Brown  inge	3 Benton FROM	ft, From the fit f	m	ft. 1	ft. to	ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction of FROM 0 7 25 40 75 147 179 184 205 232 247 249 252	MATERIAL vals: From the nearest state in the series of the	Sand, f-c, silty, Sand, f-c, clayes Clay, sandy (f-c) Clay, sandy (f-c) Clay, some f-c sand, f-c, some of Clay, sandy (f-m) Sand, f-c, some of Clay, sandy (f-c) Sand, f-c, some of Clay, sandy (f-c) Shale, y, wthrd, Shale, y, wthrd, Shale, sl. wthrd, or LANDOWNERS of Clay, sandy (f-c) Shale, y, wthrd, shale, sl. wthrd, or LANDOWNERS of Clay, sandy (f-c) Shale, y, wthrd, shale, sl. wthrd, or LANDOWNERS of Clay, sandy (f-c) Shale, y, wthrd, or LANDOWNERS of Clay, sandy (f-c) Shale, y, wthrd, shale, sl. wthrd, or LANDOWNERS of Clay, sandy (f-c) Shale, y, wthrd, or LANDOWNERS of Clay, sandy (f-c) Shale, y, wthrd, or LANDOWNERS of Clay, sandy (f-c) Shale, y, wthrd, or LANDOWNERS of Clay, sandy (f-c) Shale, y, wthrd, or LANDOWNERS of Clay, sandy (f-c) Shale, y, wthrd, or LANDOWNERS of Clay, sandy (f-c) Shale, y, wthrd, or LANDOWNERS of Clay, sandy (f-c) Shale, y, wthrd, or LANDOWNERS of Clay, sandy (f-c) Shale, y, wthrd, or LANDOWNERS of Clay, sandy (f-c) Shale, y, wthrd, or LANDOWNERS of Clay, sandy (f-c) Shale, y, wthrd, or LANDOWNERS of Clay, sandy (f-c) Shale, y, wthrd, or LANDOWNERS of Clay, sandy (f-c) Shale, y, wthrd, or LANDOWNERS of Clay, sandy (f-c) Shale, y, wthrd, or LANDOWNERS of Clay, sandy (f-c) Shale, y, wthrd, y,	From From 2  to 2  to 2  ontamination: lines  ool ge pit  LITHOLOGIC LOV. Pale Oran  ), Pale Yellov  Yellowish Bro  y, Pale Yellov  y, Pale Yellov  y, Pale Yellov  h, Grayish Oran  h, Grayish Oran  h, Grayish Oran  clay, Pale Yellov	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  CG  ge  vish Brown  own  own  own  wish Brown  range  Orange  rrange  llowish Brown  inge  wish Brown  range  N: This water well was	3 Benton FROM	ft, From the ft, From the ft	m	Iugged und	o	ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction of FROM 0 7 25 40 75 147 179 184 205 232 247 249 252 7 CONTR and was co	MATERIAL vals: From e nearest soic tank er lines ertight sewer from well?  TO 7 25 40 75 147 179 184 205 232 247 249 252 257  ACTORS Completed or	Sand, f-c, silty, Sand, f-c, Pale YSand, f-c, clayes Clay, sandy (f-c) Clay, sandy (	From From 2 to 2 to 2 contamination: lines cool ge pit LITHOLOGIC LOV. Pale Oran A. Pale Yellov Yellowish Bro Ily, Pale Yellov Yellowish Bro J. Grayish Oran A. Dusty Yellov A. CERTIFICATIO	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  CG  ge  vish Brown  own  own  own  own  own  own  own	3 Benton FROM  FROM  (1) constru	nite 4 to 227.  10 Livest 11 Fuel s 12 Fertili: 13 Insect How many TO  M  cted, (2) reco	m	Iugged und	er my jurisd	ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction of FROM 0 7 25 40 75 147 179 184 205 232 247 249 252 7 CONTR and was co	MATERIAL reals: Froi e nearest sic tank er lines ertight sewe from well?  TO 7 25 40 75 147 179 184 205 232 247 249 252 257  ACTOR'S Completed or after Well C	Sand, f-c, silty, Y Clay, sandy (f-c) Sand, f-c, gravel Sand, f-c, claye Clay, sandy (f-c) Clay, sandy (f-c) Sand, f-c, claye Clay, sandy (f-c) Sand, f-c, claye Clay, sandy (f-c) Sand, f-c, some (Clay, sandy, f-c, Shale, v. wthrd. Shale, sl. wthrd.  OR LANDOWNERS of (mo/day/year) ontractor's License	From From Promise From Prom Prom Prom Prom Promise Pro	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  CG  ge  vish Brown  owish Brown  owish Brown  range  Orange  lawish Brown  range  N: This water well was  .4/9/2015  527This	3 Benton FROM  FROM  (1) constru	nite 4 to	m	Iugged und	er my jurisd	ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction of FROM 0 7 25 40 75 147 179 184 205 232 247 249 252 7 CONTR and was co	MATERIAL vals: From e nearest soic tank er lines ertight sewer from well?  TO 7 25 40 75 147 179 184 205 232 247 249 252 257  ACTORS Completed or	Sand, f-c, silty, Y Clay, sandy (f-c) Sand, f-c, gravel Sand, f-c, claye Clay, sandy (f-c) Clay, sandy (f-c) Sand, f-c, claye Clay, sandy (f-c) Sand, f-c, claye Clay, sandy (f-c) Sand, f-c, some (Clay, sandy, f-c, Shale, v. wthrd. Shale, sl. wthrd.  OR LANDOWNERS of (mo/day/year) ontractor's License	From From Promise From Prom Prom Prom Prom Promise Pro	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  CG  ge  vish Brown  own  own  own  own  own  own  own	3 Benton FROM  FROM  (1) constru	nite 4 to 227.  10 Livest 11 Fuel s 12 Fertili: 13 Insect How many TO  M  cted, (2) reco	m	Iugged und	er my jurisd	ft.
6 GROUT Grout Inter What is the 1 Sept 2 Sew 3 Wate Direction of FROM 0 7 25 40 75 147 179 184 205 232 247 249 252 7 CONTR and was co Kansas W under the I	MATERIAL rvals: Froi e nearest s ic tank er lines ertight sewe from well?  TO 7 25 40 75 147 179 184 205 232 247 249 252 257  ACTOR'S Completed or ater Well Cobusiness na	Sand, f-c, silty, V Clay, sandy (f-c) Sand, f-c, gravel Sand, f-c, claye Clay, sandy (f-c) Clay, sandy (f-c) Sand, f-c, claye Clay, sandy (f-c) Clay, some f-c sand, f-c, some of Clay, sandy (f-m) Sand, f-c, some of Clay, sandy (f-c) Clay, sandy (f-m) Clay, sandy (f-c) Shale, v. wthrd. Clay, sandy (f-c) Shale, v. wthrd. Clay, sandy (f-c) Clay, sandy (f-	From From Property Please Plea	Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  CG  ge  vish Brown  owish Brown  owish Brown  range  Orange  lawish Brown  range  N: This water well was  .4/9/2015  527This	3 Benton 2 ft. ft. ft. ft. ft. ft. ft. ft. ft	nite 4 to 227  10 Livest 11 Fuel s 12 Fertili: 13 Insect How many TO  M  And this rec Record was c by (signatu	M	Iugged und best of my laying answers. Se	er my jurisod knowledge a	ft.

WATER WELL RECORD Form WWC-5 KSA 82a-1212