			· VVA	TER WELL RECURD	Form WWC-	5 ಗರಿಸಿ ಸಿಪಿಷ್				
		ATER WELL:	ı			tion Number	Township Number		Range Num	noer
County:			SW 3	~	SW 1/4	29	T 13	S I	R 18	E(W)
			•	et address of well if loo	ated within city	?				$\overline{}$
Corne	r of Alt H	wy 183 and	27th St., Hays,	KS						
2 WAT	ER WELL C	WNER: K	DHE							
RR#, St	Address, Bo		oldg. 740, Forbes Field	<u> </u>			Board of Agriculture	e. Division	of Water Res	sources
City. Stat	e, ZIP Code		opeka, Kansas 66620				Application Number			
		LOCATION	• • • • • • • • • • • • • • • • • • • •	COMPLETED WELL.	47 4	# FLEV				
		ECTION BOX		ndwater Encountered						
- .		N								
1 ↑ i				IC WATER LEVEL						
	NW	l NE		np test data: Well wa						
ļ I	1444	"-		$\P A \ldots$ gpm: Well wa						
₩ W		1		meter 8 in.			nd	in. to.		ft.
≥ vv		 	E WELL WATER	R TO BE USED AS:	5 Public water	supply	8 Air conditioning	11 Injec	ction well	,
1.		İ	1 Domesti	c 3 Feedlot	6 Oil field wate	r supply	9 Dewatering	12 Othe	er (Specify be	elow)
	SW	SE	2 Irrigation	n 4 Industrial	7 Lawn and ga		Monitoring well			' '
	V	1	Was a chemic	al/bacteriological sam						
¥ 1	^	<u> </u>	submitted	_	-		er Well Disinfected?		No .	
5 TYPE	OF BLANK	CASING USE	-D:	5 Wrought iron	8 Concr		CASING JOINTS			*
ت	Steel	3 RMP		6 Asbestos-Cemen		(specify below				
2		4 ABS	` '						. 	
				7 Fiberglass					•	
				27 ft., Dia						
_	-			. in., weight			-	-		
TYPE OF	SCREENC	OR PERFORA	TION MATERIAL		(7)PV		10 Asbestos			
1 5	Steel	3 Stair	niess steel	5 Fiberglass	8 RM	P (SR)	11 Other (s	pecify)		
2 E	Brass	4 Galva	anized steel	6 Concrete tile	9 ABS	3	12 None us	ed (open h	ole)	-
SCREEN	OR PERFO	RATION OPE	NINGS ARE:	5 Gau	zed wrapped		8 Saw cut	11	None (open	hole)
1 (Continuous s	slot (3 Mill slot	6 Wire	wrapped		9 Drilled holes			,
2 1	ouvered shi	utter	4 Key punched	7 Toro	h cut	1	0 Other (specify)			
		ED INTERVA		2.7 ft. to .						
			From	ft. to .				ft to		ft i
	GRAVEI PA	CK INTERVA				ft., Fro	m			
	GRAVEL PA	CK INTERVA	ALS: From	$\ldots 21\ldots\ldots$. ft. to .		ft., From	m m	ft. to .		ft
			ALS: From From		47	ft., From	n n	ft. to ft. to .		ft.
6 GROU	T MATERIA	L: 1 N	ALS: From From		47	ft., From	m	ft. to .		ft.
6 GROU	T MATERIA ervals: Fro	L: 1 N m0	From From leat cement	21 ft. to	47	ft, Fromft, Fromft, Fromft, Fromft 4 controlft .	mm	ft. to .		ft.
6 GROU	T MATERIA ervals: Fro	L: 1 N m0	ALS: From From	21ft. toft. toft. toft. toft. oft. ft. ft. ft. From	47	ft., From	mm	ft. to		ft.
6 GROU Grout Inte	T MATERIA ervals: Fro	L: 1 N m 0 .	From From leat cement	21 ft. to	47	ft, Fromft, Fromft, Fromft, Fromft 4 controlft .	m m Other ft, From ock pens	ft. to	to	ft.
Grout Inte What is the 1 Sep	T MATERIA ervals: Fro he nearest s	L: 1 N m 0 . ource of poss 4 L	From From From From From	21ft. toft. toft. toft. toft. oft. ft. ft. ft. From	3Benton	ft, Froift, Froift, Froi nite 4 (to21 10 Livest 11 Fuels	m m Other ock pens torage	ft. to	toloned water w	ft. ft. ft.
GROU Grout Inte What is the 1 Sept 2 Sev	T MATERIA ervals: Fro he nearest s otic tank	L: 1 N m 0 . ource of poss 4 L 5 C	From From eat cement ft. to 18 sible contamination:	21ft. to	3Benton	ft, From the first file of the file of	m m Other ock pens torage	ft. to	to	ft. ft. ft.
6 GROU Grout Inte What is the 1 Sep 2 Sev 3 Wa	T MATERIA ervals: Fro he nearest s otic tank wer lines	L: 1 N m 0 . ource of poss 4 L 5 C	From From From eat cement ft. to 18 sible contamination:ateral lines Cess pool	21 ft. to	3Benton	ft, From the first file of the file of	Other	ft. to	to	ft. ft. ft.
6 GROU Grout Inte What is the 1 Sep 2 Sev 3 Wa	T MATERIA ervals: Fro he nearest s ofic tank wer lines tertight sewe	L: 1 N m 0 . ource of poss 4 L 5 C	From From From eat cement ft. to 18 sible contamination:ateral lines Cess pool	21 ft. to	3Benton	ft, From the first file of the file of	Other	ft. to	to	ft. ft. ft.
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wa Direction	T MATERIA ervals: Fro he nearest s bitic tank wer lines tertight sewe from well?	L: 1 N m 0 . ource of poss 4 L 5 C	From	21 ft. to	3Bentoi .18 ft. f	ft, From the first file of the file of	Other	ft. to	to	ft. ft. ft.
Grout Inte What is the 1 Sep 2 Sev 3 Wa Direction	T MATERIA ervals: Fro he nearest s stic tank wer lines tertight sewe from well?	L: 1 N m0ource of poss 4 L 5 C er lines 6 S	From	21 ft. to	3Bentoi .18 ft. f	ft, From the first file of the file of	Other	ft. to	to	ft. ft. ft.
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wa Direction FROM	T MATERIA ervals: Fro he nearest s bitc tank wer lines tertight sewe from well? 10 22.5 47	L: 1 Nm0. cource of poss 4 L 5 Cer lines 6 S Clayey Sili	From From From From	21 ft. to	3Bentoi .18 ft. f	ft, From the first file of the file of	Other	ft. to	to	ft. ft. ft.
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wa Direction FROM 0 22.5	T MATERIA ervals: Fro he nearest s otic tank wer lines tertight sewe from well? 10 22.5	L: 1 N m0ource of poss 4 L 5 C er lines 6 S	From From From From	21 ft. to	3Bentoi .18 ft. f	ft, From the first file of the file of	Other	ft. to	to	ft. ft. ft.
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wa Direction FROM 0 22.5	T MATERIA ervals: Fro he nearest s bitc tank wer lines tertight sewe from well? 10 22.5 47	L: 1 Nm0. cource of poss 4 L 5 Cer lines 6 S Clayey Sili	From From From From	21 ft. to	3Bentoi .18 ft. f	ft, From the first file of the file of	Other	ft. to	to	ft. ft. ft.
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wa Direction FROM 0 22.5	T MATERIA ervals: Fro he nearest s bitc tank wer lines tertight sewe from well? 10 22.5 47	L: 1 Nm0. cource of poss 4 L 5 Cer lines 6 S Clayey Sili	From From From From	21 ft. to	3Bentoi .18 ft. f	ft, From the first file of the file of	Other	ft. to	to	ft. ft. ft.
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wa Direction FROM 0 22.5	T MATERIA ervals: Fro he nearest s bitc tank wer lines tertight sewe from well? 10 22.5 47	L: 1 Nm0. cource of poss 4 L 5 Cer lines 6 S Clayey Sili	From From From From	21 ft. to	3Bentoi .18 ft. f	ft, From the first file of the file of	Other	ft. to	to	ft. ft. ft.
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wa Direction FROM 0 22.5	T MATERIA ervals: Fro he nearest s bitc tank wer lines tertight sewe from well? 10 22.5 47	L: 1 Nm0. cource of poss 4 L 5 Cer lines 6 S Clayey Sili	From From From From	21 ft. to	3Bentoi .18 ft. f	ft, From the first file of the file of	Other	ft. to	to	ftftft. will w)
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wa Direction FROM 0 22.5	T MATERIA ervals: Fro he nearest s bitc tank wer lines tertight sewe from well? 10 22.5 47	L: 1 Nm0. cource of poss 4 L 5 Cer lines 6 S Clayey Sili	From From From From	21 ft. to	3Bentoi .18 ft. f	ft, From the first file of the file of	Other	ft. to	to Ioned water water water well/Gas well (specify below own	ftftft. will w)
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wa Direction FROM 0 22.5	T MATERIA ervals: Fro he nearest s bitc tank wer lines tertight sewe from well? 10 22.5 47	L: 1 Nm0. cource of poss 4 L 5 Cer lines 6 S Clayey Sili	From From From From	21 ft. to	3Bentoi .18 ft. f	ft, From the first file of the file of	Other	ft. to	to	ftftft. will w)
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wa Direction FROM 0 22.5	T MATERIA ervals: Fro he nearest s bitc tank wer lines tertight sewe from well? 10 22.5 47	L: 1 Nm0. cource of poss 4 L 5 Cer lines 6 S Clayey Sili	From From From From	21 ft. to	3Bentoi .18 ft. f	ft, From the first file of the file of	Other	ft. to	to	ftftft. will w)
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wa Direction FROM 0 22.5	T MATERIA ervals: Fro he nearest s bitc tank wer lines tertight sewe from well? 10 22.5 47	L: 1 Nm0. cource of poss 4 L 5 Cer lines 6 S Clayey Sili	From From From From	21 ft. to	3Bentoi .18 ft. f	ft, From the first file of the file of	Other	ft. to	to	ftftft. will w)
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wa Direction FROM 0 22.5	T MATERIA ervals: Fro he nearest s bitc tank wer lines tertight sewe from well? 10 22.5 47	L: 1 Nm0. cource of poss 4 L 5 Cer lines 6 S Clayey Sili	From From From From	21 ft. to	3Bentoi .18 ft. f	ft, From the first file of the file of	Other	ft. to	to	ftftft. will w)
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wa Direction FROM 0 22.5	T MATERIA ervals: Fro he nearest s bitc tank wer lines tertight sewe from well? 10 22.5 47	L: 1 Nm0. cource of poss 4 L 5 Cer lines 6 S Clayey Sili	From From From From	21 ft. to	3Bentoi .18 ft. f	ft, Froift, Froif	m	ft. to	to	ftftft. will w)
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wa Direction FROM 0 22.5	T MATERIA ervals: Fro he nearest s otic tank wer lines tertight sewe from well? 10 22.5 47	L: 1 Nm0. cource of poss 4 L 5 Cer lines 6 S Clayey Sili	From From From From	21 ft. to	3Bentoi .18 ft. f	ft, Froift, Froift, Froi nite 4 (to21	m	ft. to	to	ftftft. will w)
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wa Direction FROM 0 22.5	T MATERIA ervals: Fro he nearest s otic tank wer lines tertight sewe from well? 10 22.5 47	L: 1 Nm0. cource of poss 4 L 5 Cer lines 6 S Clayey Sili	From From From From	21 ft. to	3Bentoi .18 ft. f	ft, Froift, Froift, Froi nite 4 (to21	m	ft. to	to	ftftft. w)
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wa Direction FROM 0 22.5 47	T MATERIA ervals: Frome nearest softic tank wer lines tertight sewe from well? 10 22.5 47 47.5	L: 1 Nm 0 cource of poss 4 L 5 Cer lines 6 S Clayey Sili Sand, Shale, Blace	ELS: From	21ft. to	3Benton 18 ft.	mite 4 in the second of the se	m	ft. to	to Ioned water w	ftftft. w)
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wa Direction FROM 0 22.5 47	T MATERIA ervals: Fro he nearest s stic tank wer lines tertight sewe from well? 10 22.5 47 47.5	L: 1 Nm 0 cource of poss 4 L 5 Cer lines 6 S Clayey Sill Sand, Shale, Blace	ALS: From From From From Eat cement	21ft. to	3 Benton 18 ft.	inte 4 control inte 4 control inte 4 control inte 4 control inte 10 Livest 11 Fuels 12 Fertilis 13 Insect How many IO Cted, (2) record interest int	m	ft. to	to Ioned water w	m ft.
6 GROU Grout Inte What is the second of the	T MATERIA ervals: Fro the nearest solic tank wer lines tertight sewe from well? TO 22.5 47 47.5	L: 1 Nm 0 source of poss 4 L 5 Cer lines 6 S Clayey Sili Sand, Shale, Blace	ALS: From	21ft. to	3 Benton 18 ft. ft.	inte 4 control inte 4 control inte 4 control inte 4 control inte 10 Livest 11 Fuels 12 Fertiliz 13 Insect How many IO Control interest 10 Control	Dither	ft. to	to	m pelief.
6 GROU Grout Inte What is the 1 Sep 2 Sew 3 Wa Direction FROM 0 22.5 47	T MATERIA ervals: Fro the nearest solic tank wer lines tertight sewe from well? TO 22.5 47 47.5	L: 1 Nm 0 source of poss 4 L 5 Cer lines 6 S Clayey Sili Sand, Shale, Blace	ALS: From	21ft. to	3 Benton 18 ft. ft.	inte 4 control inte 4 control inte 4 control inte 4 control inte 10 Livest 11 Fuels 12 Fertiliz 13 Insect How many IO Control interest 10 Control	Dither	ft. to	to	m pelief.
6 GROU Grout Inte What is the 1 Sep 2 Sev 3 Wa Direction FROM 0 22.5 47	T MATERIA ervals: Fro the nearest solic tank wer lines tertight sewe from well? TO 22.5 47 47.5	L: 1 Nm 0 ource of poss 4 L 5 Cer lines 6 S Clayey Sill Sand, Shale, Blace DR LANDOWI	ALS: From	21ft. to	3 Benton 18 ft. ft.	inte 4 control inte 4 control inte 4 control inte 4 control inte 10 Livest 11 Fuels 12 Fertiliz 13 Insect How many IO Control interest 10 Control	W14, Tag # , Aboveg oject Name: BM - Bir eoCore # 798 , # mstructed, or (3) pluggord is true to the bestompleted on (mo/day)	ft. to	to	m pelief.
6 GROU Grout Inte What is the 1 Sep 2 Sev 3 Wa Direction FROM 0 22.5 47 7 CONTR and was of Kansas W under the	T MATERIA ervals: Fro ne nearest s stic tank wer lines tertight sewe from well? 10 22.5 47 47.5 RACTOR'S (completed or later Well (business na	L: 1 Nm 0 ource of poss 4 L 5 Cer lines 6 S Clayey Sili Sand, Shale, Blad OR LANDOW! In (mo/day/yea) contractor's Liame of	ALS: From	21 ft. to	3 Benton 18 ft. goon FROM was (1) constructions Water Well	inte 4 in inte 4 in inte 4 in inte 4 in inte 10 Livest 11 Fuels 12 Fertiliz 13 Insect How many IO M Pr Go and this recept was a by (signatument)	W14, Tag # , Aboveg oject Name: BM - Bir eoCore # 798, # enstructed, or (3) pluggered is true to the best	rade d Feldt Fa ged under to fmy known to fm	to	m pelief.