		4	WATE	ER WELL RECORD F	orm WWC-5	KSA 82	a-1212			
1 LOCATIO	ON OF WA	TER WELL:	Fraction			tion Number		mber	Range Number	
	Pratt				1/4	12	<u>T 27</u>	S	R 11 5	₹W
			-	address of well if located	•					-
$3\frac{1}{4} \text{ sc}$	outh, 4	1/8 east c	of Preston	, Ks.						
2 WATER	R WELL OW	'NER: Joh	nn Mertens	,						
RR#, St. A	Address, Bo	×#: 446	58 NW 190 A	Ave.			Board of A	griculture, [Division of Water Reso	ources
	, ZIP Code	:Cur	nningham. Y	Ks. 67035					- A	
3 LOCATE	WELL'S L	OCATION WITH	4 DEPTH OF C	COMPLETED WELL 1.	91	ft. ELEV	ATION:			
— AN X	IN SECTIO	A BOX:	Depth(s) Ground	dwater Encountered 1		ft.	2	ft. 3		ft.
;	ļ	•	WELL'S STATIC	C WATER LEVEL . 51	ft. b	elow land su	ırface measured on	mo/day/yr	6-4-99	
	I - NW	NF	Pum	p test data: Well water	was	ft.	after	hours pu	mping	gpm
'I [1	1 1 1	Est. Yield . NA.	gpm: Well water	was	ft.	after	hours pu	mping	gpm
: w -	1		Bore Hole Diam	neter7in. to	194	ft.,	and	in.	to	ft.
Wile w	!	i i	WELL WATER	TO BE USED AS: 5	Public wate	r supply	8 Air conditioning		Injection well	
ī	_ (w	&_	1 Domestic						Other (Specify below)	
l ľ	1	个	2 Irrigation						test hole	
l L	i	+	Was a chemical	/bacteriological sample sul	bmitted to De	epartment? \	∕es… ^X No	; If yes,	mo/day/yr sample wa	s sub-
<u> </u>			mitted	6-11-99			ater Well Disinfected			
5 TYPE C	OF BLANK	CASING USED:		5 Wrought iron				NTS: Glued	1XClamped]
1 Ste	eel	3 RMP (SI	R)	6 Asbestos-Cement	9 Other	(specify belo	w)	Weld	ed	
2 PV		4 ABS		7 Fiberglass	,			Threa	aded	
Blank casir	ng diameter	3	in. to $\dots 146$.	ft., Dia 3	in. to	151.to.	191ft., Dia		in. to	ft.
Casing hei	ight above la	and surface 2	<u>2</u> 4 <i>.</i>	in., weight ${ t sch}$. ${ t 8}$	30	Ibs	./ft. Wall thickness o	r gauge Ne	o	. ,
TYPE OF	SCREEN O	R PERFORATIO	N MATERIAL:		7 PV	С	10 Asbe	estos-ceme	nt	
1 Ste	eel	3 Stainless	s steel	5 Fiberglass	8 RM	IP (SR)	11 Othe	r (specify)		
2 Bra	ass	4 Galvaniz	ed steel	6 Concrete tile	9 AB	S	12 None	e used (op	en hole)	
SCREEN (OR PERFO	RATION OPENIN	IGS ARE:	5 Gauzed	wrapped		8 Saw cut		11 None (open hole)
1 Co	ontinuous slo	t 3 M	lill slot	6 Wire wr	apped		9 Drilled holes			
2 Lo	uvered shut	ter 4 Ke	ey punched	7 Torch c	ut		10 Other (specify)		
SCREEN-F	PERFORAT	ED INTERVALS:	From	.146 ft. to	151	ft., Fro	om	ft. to	0	ft.
			From	ft. to	.,,,,,,,,	ft., Fro	om	ft. te	0	ft.
G	GRAVEL PA	CK INTERVALS:	From	.194 ft. to	.141	ft., Fro	om	ft. to	o	4
			From	ft. to						!
6 GROUT	MATERIAL					ft., Fro		ft. te		ft.
Grout Inter	rvals: Fro			2 Cement grout		nite 4	Other hole	plug.		ft.
What is the	What is the nearest source of possible contamination:					nite 4	Other hole	plug.		ft.
	e nearest so		. ft. to 24	2 Cement grout ft., From		nite 4	Otherhole	plug		ft.
1 Se	e nearest so eptic tank		ft. to 24 contamination:			nite 4 to 10 Live	Otherhole	plug . 14 Al	ft. to	ft.
		ource of possible	ft. to 24 contamination: ral lines	ft., From	ft.	nite 4 to 10 Live 11 Fuel	Otherhole ft., From stock pens	plug 14 Al 15 O	ft. tobandoned water well	ft.
2 Se	ptic tank wer lines	ource of possible 4 Later	ft. to 24 contamination: ral lines	7 Pit privy	ft.	nite 4 to	Other hole tt. From stock pens storage	plug . 14 Al 15 O 16 O	ft. to	ft.
2 Se	eptic tank ewer lines atertight sev	ource of possible 4 Later 5 Cess	ft. to 24 contamination: ral lines	7 Pit privy 8 Sewage lagoo	ft.	nite 4 to	Other hole ft., From stock pens storage lizer storage cticide storage any feet?	14 Al 15 O 16 O	ft. to	ft. ft.
2 Se 3 Wa Direction for FROM	eptic tank ewer lines atertight sew from well?	ource of possible 4 Later 5 Cess ver lines 6 Seep	. ft. to	7 Pit privy 8 Sewage lagoo 9 Feedyard	n	nite 4 to	Other hole tt. From stock pens storage lizer storage cticide storage any feet?	14 Al 15 O 16 O	ft. to	ft. ft.
2 Se 3 Wa Direction for FROM	eptic tank ewer lines atertight sew from well? TO 3	purce of possible 4 Later 5 Cess ver lines 6 Seep Top soil	. ft. to	7 Pit privy 8 Sewage lagoo 9 Feedyard	n ft.	nite 4 to	Other hole ft., From stock pens storage lizer storage cticide storage any feet?	14 Al 15 O 16 O	ft. to	ft. ft.
2 Se 3 Wa Direction f FROM 0	eptic tank ewer lines atertight sev from well? TO 3 28	turce of possible 4 Later 5 Cess ver lines 6 Seep Top soil Sand and	tt. to 24 contamination: ral lines pool page pit LITHOLOGIC gravel loo	7 Pit privy 8 Sewage lagoo 9 Feedyard	n	nite 4 to	Other hole tt. From stock pens storage lizer storage cticide storage any feet?	14 Al 15 O 16 O	ft. to	ft. ft.
2 Se 3 Wa Direction for FROM 0 3	ptic tank ewer lines atertight sew from well? TO 3 28 29	Top soil Sand and Brown cla	tt. to 24 contamination: cal lines pool page pit LITHOLOGIC gravel loo	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG	r FROM 192	nite 4 to	Other hole tt. From stock pens storage lizer storage cticide storage any feet?	14 Al 15 O 16 O	ft. to	ft. ft.
2 Se 3 Wa Direction fi FROM 0 3 23 29	ptic tank ewer lines atertight sew rom well? TO 3 28 29 40	Top soil Sand and Sand and Sand and	tt. to 24 contamination: ral lines pool page pit LITHOLOGIC gravel loo y gravel cle	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG Discount Clean ean coarse loose	r FROM 192	nite 4 to	Other hole tt. From stock pens storage lizer storage cticide storage any feet?	14 Al 15 O 16 O	ft. to	ft. ft.
2 Se 3 Wa Direction fr FROM 0 3 23 29 40	ptic tank ewer lines atertight sew rom well? TO 3 28 29 40 53	Top soil Sand and Sand and Sand and	tt. to 24 contamination: cal lines pool page pit LITHOLOGIC gravel loo	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG Discount Clean ean coarse loose	r FROM 192	nite 4 to	Other hole tt. From stock pens storage lizer storage cticide storage any feet?	14 Al 15 O 16 O	ft. to	ft. ft.
2 Se 3 Wa Direction fr FROM 0 3 23 29 40 53	ptic tank ewer lines atertight sew rom well? TO 3 28 29 40 53	Top soil Sand and Brown cla Sand and Brown and Sand and Brown and Sand and	contamination: ral lines spool page pit LITHOLOGIC gravel loo y gravel cle white cla gravel	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG OSE and clean ean coarse loose	r FROM 192	nite 4 to	Other hole tt. From stock pens storage lizer storage cticide storage any feet?	14 Al 15 O 16 O	ft. to	ft. ft.
2 Se 3 Wa Direction fr FROM 0 3 23 29 40 53 55	ptic tank ewer lines atertight sew rom well? TO 3 28 29 40 53 55 75	Top soil Sand and Brown cla Sand and Brown and Sand and Brown and Sand and	contamination: ral lines spool page pit LITHOLOGIC gravel loo y gravel cle white cla gravel	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG OSE and clean ean coarse loose	r FROM 192	nite 4 to	Other hole tt. From stock pens storage lizer storage cticide storage any feet?	14 Al 15 O 16 O	ft. to	ft. ft.
2 Se 3 Wa Direction fr FROM 0 3 23 29 40 53	ptic tank ewer lines atertight sew rom well? TO 3 28 29 40 53	Top soil Sand and Brown and Sand and Brown and Sand and	contamination: ral lines spool page pit LITHOLOGIC gravel loo y gravel cle white cla gravel white cla	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG ose and clean ean coarse loose	FROM 192	nite 4 to	Other hole tt. From stock pens storage lizer storage cticide storage any feet?	14 Al 15 O 16 O	ft. to	ft. ft.
2 Se 3 Wa Direction fr FROM 0 3 23 29 40 53 55	ptic tank ewer lines atertight sew rom well? TO 3 28 29 40 53 55 75	Top soil Sand and Brown and Sand and Brown and Sand and Brown and Sand and Brown and Sand and	contamination: ral lines rappool page pit LITHOLOGIC gravel loo y gravel cle white cla gravel white cla gravel cle gravel cle gravel cla gravel cle gravel cla	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG Dise and clean ean coarse loose by ean medium loose	FROM 192	nite 4 to	Other hole tt. From stock pens storage lizer storage cticide storage any feet?	14 Al 15 O 16 O	ft. to	ft. ft.
2 Se 3 Wa Direction fr FROM 0 3 23 29 40 53 55 75	ptic tank over lines atertight sev from well? TO 3 28 29 40 53 55 75 96	Top soil Sand and Brown and	contamination: cal lines pool page pit LITHOLOGIC gravel loo y gravel cle white cla gravel white cla gravel cle white cla gravel cle gravel cle gravel cle gravel cle gravel cle gravel cla gravel cle gravel clay	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG Dise and clean ean coarse loose by ly ean medium loose	FROM 192	nite 4 to	Other hole tt. From stock pens storage lizer storage cticide storage any feet?	14 Al 15 O 16 O	ft. to	ft. ft.
2 Se 3 Wa Direction for FROM 0 3 23 29 40 53 55 75 56	ptic tank over lines atertight sev from well? TO 3 28 29 40 53 55 75 96 100	Top soil Sand and Brown and Sand and Brown and Sand and Brown and Sand and Brown and Sand and	contamination: al lines a pool age pit LITHOLOGIC gravel loo y gravel cle white cla gravel white cla gravel cle gravel cle gravel cle gravel cle gravel loo gravel loo gravel loo	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG Dise and clean ean coarse loose by ean medium loose	FROM 192	nite 4 to	Other hole tt. From stock pens storage lizer storage cticide storage any feet?	14 Al 15 O 16 O	ft. to	ft. ft.
2 Se 3 Wa Direction for FROM 0 3 23 29 40 53 55 75 96 100 125 130	ptic tank over lines atertight sew rom well? TO 3 28 29 40 53 55 75 96 100 125 130	Top soil Sand and Brown and	contamination: ral lines ral lines rappol rage pit LITHOLOGIC gravel loo y gravel cle white cla gravel white cla gravel gravel cle gravel cle gravel gravel gravel gravel gravel loo y gravel loo y	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG Disc and clean can coarse loose an medium loose pan medium loose	FROM 192	nite 4 to	Other hole tt. From stock pens storage lizer storage cticide storage any feet?	14 Al 15 O 16 O	ft. to	ft. ft.
2 Se 3 Wa Direction for FROM 0 3 23 29 40 53 55 75 96 100	ptic tank over lines atertight sev from well? TO 3 28 29 40 53 55 75 96 100 125	Top soil Sand and Brown and Sand and	contamination: ral lines ral lines rappol rage pit LITHOLOGIC gravel loo y gravel cle white cla gravel white cla gravel cle gravel cle gravel cle gravel cle gravel loo y gravel loo y gravel loo y gravel loo y	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG Disc and clean ean coarse loose ay ean medium loose pise clean medium	FROM 192	nite 4 to	Other hole tt. From stock pens storage lizer storage cticide storage any feet?	14 Al 15 O 16 O	ft. to	ft. ft.
2 Se 3 Wa Direction for FROM 0 3 23 29 40 53 55 75 96 100 125 130	ptic tank over lines atertight sew rom well? TO 3 28 29 40 53 55 75 96 100 125 130	Top soil Sand and Brown and Redish br	contamination: ral lines ral lines rappol rage pit LITHOLOGIC gravel loo ravel cla gravel white cla gravel clay gravel med own gritty	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG Disc and clean Lan coarse loose Lan coarse loose Log Lan coarse loose Log Log Log Log Log Log Log Lo	FROM 192	nite 4 to	Other hole tt. From stock pens storage lizer storage cticide storage any feet?	14 Al 15 O 16 O	ft. to	ft. ft.
2 Se 3 Wa Direction fr FROM 0 3 23 29 40 53 55 75 96 100 125 130 151	ptic tank over lines atertight sev from well? TO 3 28 29 40 53 55 75 96 100 125 130 151 179 183	Top soil Sand and Brown and Brown and Brown and	contamination: cal lines pool page pit LITHOLOGIC gravel loo y gravel cla gravel white cla gravel cla	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG Disc and clean ean coarse loose by ean medium loose clean medium ium loose clean candy clay y white rock	FROM 192	nite 4 to	Other hole tt. From stock pens storage lizer storage cticide storage any feet?	14 Al 15 O 16 O	ft. to	ft. ft.
2 Se 3 Wa Direction for FROM 0 3 23 29 40 53 55 75 96 100 125 130 151 179 383	ptic tank over lines atertight sev from well? TO 3 28 29 40 53 55 75 96 100 125 130 151 179 183 192	Top soil Sand and Brown and Sand and Sand and Brown and Sand and Redish brown and Sticky br	contamination: cal lines pool page pit LITHOLOGIC gravel loo y gravel cle white cla gravel cle gravel med own gritty white cla	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG See and clean ean coarse loose by ean medium loose see clean medium sandy clay y white rock gray clay	FROM 192	nite 4 to	Other hole ft., From stock pens storage lizer storage cticide storage any feet? PLI Red bed	2. plug	ft. to	ft
2 Se 3 Wa Direction for FROM 0 3 23 29 40 53 55 75 96 100 125 130 151 179 383 7 CONTE	ptic tank over lines atertight sev from well? TO 3 28 29 40 53 55 75 96 100 125 130 151 179 183 192 RACTOR'S (8)	Top soil Sand and Brown and Sand and Redish brown and Sticky brook candowner	contamination: cal lines pool page pit LITHOLOGIC gravel loo y gravel cle white cla gravel cle gravel cle gravel cle gravel cle gravel cle gravel cla gravel cle gravel cla gravel med own gritty white cla own clay g	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG See and clean ean coarse loose by ean medium loose clean medium sandy clay y white rock gray clay ION: This water well was	FROM 192	nite 4 to	Other hole ft., From stock pens storage lizer storage cticide storage any feet? PLI Red bed onstructed, or (3) pl	e plug	the to	ft.
2 Se 3 Wa Direction for FROM 0 3 23 29 40 53 55 75 96 100 125 130 151 179 183 7 CONTE	ptic tank over lines atertight sev from well? TO 3 28 29 40 53 55 75 96 100 125 130 151 179 183 192 RACTOR'S on (mo/day)	Top soil Sand and Brown cla Sand and Brown and Sand and Redish brown and Sticky or OR LANDOWNER	contamination: ral lines ral lines rappool rage pit LITHOLOGIC gravel loo y gravel cle white cla gravel cle gravel clay gravel loo y gravel med own gritty white cla cown clay gravel clay gravel med own gritty white cla gravel med own gritty white cla	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG See and clean ean coarse loose by ean medium loose clean medium ium loose clean sandy clay y white rock gray clay ION: This water well was	FROM 192	nite 4 to	Other hole tt, From stock pens storage lizer storage cticide storage any feet? PLI Red bed onstructed, or (3) pl ord is true to the bes	e plug 14 Al 15 O 16 O UGGING II	if. to	ft.
2 Se 3 Wa Direction for FROM 0 3 23 29 40 53 55 75 96 100 125 130 151 179 383 7 CONTECOMPLETED Water Well	ptic tank over lines atertight sever from well? TO 3 28 29 40 53 55 75 96 100 125 130 451 179 183 192 RACTOR'S (on (mo/day) (Contractor	Top soil Sand and Brown and Sand	contamination: ral lines ral lines rappol rage pit LITHOLOGIC gravel loo y gravel cla gravel white cla gravel cla gravel loo y gravel loo y gravel med own gritty white cla own gritty white cla own gritty white cla own gritty 1-99 134	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG Dise and clean Can coarse loose by Pan medium loose Jum loose clean Jum loose	FROM 192	nite 4 to	Other hole ft., From stock pens storage lizer storage cticide storage any feet? PLI Red bed onstructed, or (3) pl ord is true to the bes on (mo/day/yr)	ugged und	the to	ft.
2 Se 3 Wa Direction for FROM 0 3 23 29 40 53 55 75 96 100 125 130 151 179 183 7 CONTF completed Water Well under the I	ptic tank over lines atertight sev from well? TO 3 28 29 40 53 55 75 96 100 125 130 151 179 183 192 RACTOR'S (on (mo/day)) on (mo/day) Use Contractor business na	Top soil Sand and Brown cla Sand and Brown and Sand and Sand and Brown and Sand	contamination: ral lines ral lines rappol rage pit LITHOLOGIC gravel loo record cla gravel cla gr	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG Dise and clean Can coarse loose by Pan medium loose Jum loose clean Jum loose	FROM 192 (1) constructions of the contraction of t	nite 4 to	onstructed, or (3) plord is true to the best on (mo/day/yr)	ugged und	if. to	ft.

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.