		. ***	***	Form WWC	-5 KSA 82	a-1212	
1 LOCATION OF WA	TER WELL:	Fraction			ection Number	Township Number	Range Number
County: Riley		NW 1/4			34	т 10 s	R 7 E/W
Distance and direction		•		-			
	ly 1 mile nom	rth and $3/4$	<u>mile west</u>	<u>of Ashla</u>	nd		
2 WATER WELL OV	/NER:	Kansas S	State Univer Research mball Ave.	sity			
RR#, St. Address, Bo	x # :	2300 Kir	mball Ave.			Board of Agricult	ure, Division of Water Resources
City, State, ZIP Code	<del>:</del>	Manhatta	an, KS 6650	2		Application Numb	per: 8933
LOCATE WELL'S L AN "X" IN SECTIO		DEPTH OF CO	MPLETED WELL	47	ft. ELEV	ATION:unkno:	wn
AN A IN SECTIO	<u> </u>						ft. 3
Ī !							ay/yr61594
Nw	NE	Pump t	est data: Well wa	ter was not	.ch.'d ft.	after hour	s pumping gpm
	Es						s pumping gpm
# w	i Bo	ore Hole Diamete	er42in. to	5 45 .		and	in. toft.
M I	ı V	ELL WATER TO	BE USED AS:	5 Public wa	ter supply	8 Air conditioning	11 Injection well
sw		1 Domestic	3 Feedlot	6 Oil field v	ater supply	9 Dewatering	12 Other (Specify below)
3/4	SE	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Monitoring well,	
1 1 1	w	as a chemical/ba	cteriological sample	submitted to	Department?	/es, lf	yes, mo/day/yr sample was sub-
1		itted				ater Well Disinfected? Ye	
5 TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Con	crete tile	CASING JOINTS: 0	Gluedx Clamped
1 Steel	3 RMP (SR)	(	6 Asbestos-Cement	9 Othe	r (specify belo	ow)	Welded
2 PVC	4 ABS	-	7 Fiberglass			•	Threaded
Blank casing diameter		. to	ft., Dia	in.	to	ft., Dia	in. to ft.
							ge No 616
TYPE OF SCREEN C					vc	10 Asbestos-	
1 Steel	3 Stainless s	teel !	5 Fiberglass	8 F	IMP (SR)	11 Other (spe	ecify)
2 Brass	4 Galvanized		6 Concrete tile	9 A	BS	12 None used	
SCREEN OR PERFO	RATION OPENINGS	S ARE:	5 Gau	zed wrapped		8 Saw cut	11 None (open hole)
1 Continuous sk				wrapped		9 Drilled holes	`` ,
2 Louvered shut	<del></del>	punched	7 Toro	• •			
SCREEN-PERFORAT	-	•			ft Fro	\	ft. toft.
OONEENT EN OUNT	LD IIII LIIII LO.						ft. toft.
GDAVEL PA	CK INTERVALS:						ft. toft.
GHAVEETA	ICK IIVIENVALO.	From	ft. to		ft., Fr		ft. to ft.
					16., 11.	J117	
AL GROUT MATERIAL	1 Neat cer	nent 2	Cement grout	3 Ber	tonite 4	LOther Rentonit	e Holenlug
6 GROUT MATERIA			Cement grout	3 Ber	tonite 4	Other Bentonit	e. Holeplug
Grout Intervals: Fro	m 0 ft.	to17		3 Ber	tonite 4	$\dots$ ft., From $\dots$ .1	7 ft. to 2.0 ft.
Grout Intervals: Fro What is the nearest s	om0ft.	to 17 intamination:	ft., From	ft.	tonite 4 to 10 Live	stock pens	7 ft. to 2.0 ft. 14 Abandoned water well
Grout Intervals: Fro What is the nearest s 1 Septic tank	om0ft. ource of possible co	to 17 intamination: lines	7 Pit privy	ft.	tonite 4 to 10 Live 11 Fue	$\dots$ ft., From $\dots$ $1$ stock pens	7 ft. to 20ft. 14 Abandoned water well 15 Oil well/Gas well
Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines	ource of possible co 4 Lateral 5 Cess po	to17 intamination: lines pol	7 Pit privy 8 Sewage la	ft.	tonite 4 to 10 Live 11 Fue 12 Fert	ft., From 1 stock pens I storage ilizer storage	7 ft. to 20 ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
Grout Intervals: From What is the nearest so some series of the series o	om0ft. ource of possible co	to17 intamination: lines pol	7 Pit privy	ft.	to	tt., From	7 ft. to 20ft. 14 Abandoned water well 15 Oil well/Gas well
Grout Intervals: From What is the nearest so some series of the series o	ource of possible co 4 Lateral 5 Cess po	to17 intamination: lines pol e pit	7 Pit privy 8 Sewage la 9 Feedyard	goon	to	tt., From	7ft. to20ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) one known
Grout Intervals: From What is the nearest so some series of the series o	ource of possible co  4 Lateral  5 Cess po  ver lines 6 Seepag	to	7 Pit privy 8 Sewage la 9 Feedyard	goon FROM	to	tt., From	7 ft. to 20 ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
Grout Intervals: From What is the nearest so some series of the series o	ource of possible co  4 Lateral  5 Cess power lines 6 Seepag  Topsoil	to	7 Pit privy 8 Sewage la 9 Feedyard	goon FROM	to	tt., From	7ft. to20ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) one known
Grout Intervals: From What is the nearest so the service tank and services are services and services are services and services are services and services are services and services are serv	ource of possible co 4 Lateral 5 Cess po ver lines 6 Seepag  Topsoil Sandy soil	to	7 Pit privy 8 Sewage la 9 Feedyard	goon FROM	to	tt., From	7ft. to20ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) one known
Grout Intervals: From What is the nearest so the service tank and services are services and services are services and services are services and services are services and services and services are services and services are services and services are serv	ource of possible co 4 Lateral 5 Cess power lines 6 Seepag  Topsoil Sandy soil Clay, black	to	7 Pit privy 8 Sewage la 9 Feedyard	goon FROM	to	tt., From	7ft. to20ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) one known
Grout Intervals: From What is the nearest so the service of the se	ource of possible co 4 Lateral 5 Cess power lines 6 Seepag  Topsoil Sandy soil Clay, black Clay, brown	to	7 Pit privy 8 Sewage la 9 Feedyard	goon FROM	to	tt., From	7ft. to20ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) one known
Grout Intervals: From What is the nearest so the service tank and services are services and services are services and services are services and services are services and services and services are services and services are services and services are serv	ource of possible co 4 Lateral 5 Cess power lines 6 Seepag  Topsoil Sandy soil Clay, black Clay, brown Sand, very	to	7 Pit privy 8 Sewage la 9 Feedyard	goon FROM	to	tt., From	7ft. to20ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) one known
Grout Intervals: From What is the nearest so the service tank and service solutions and service servic	ource of possible co 4 Lateral 5 Cess power lines 6 Seepag  Topsoil Sandy soil Clay, black Clay, brown Sand, very streaks	to17  Intamination:  lines  pol  e pit  LITHOLOGIC LO  with sand  fine with	7 Pit privy 8 Sewage la 9 Feedyard  OG  , fine  clay, brown	goon FROM	to	tt., From	7ft. to20ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) one known
Grout Intervals: From What is the nearest so the service of the se	ource of possible co 4 Lateral 5 Cess power lines 6 Seepag  Topsoil Sandy soil Clay, black Clay, brown Sand, very streaks Sand and gr	to17  Intamination:  lines  pol e pit  LITHOLOGIC LO  with sand  fine with eavel, fine	7 Pit privy 8 Sewage la 9 Feedyard	goon FROM	to	tt., From	7ft. to20ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) one known
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight sew Direction from well?  FROM TO 0 1 1 6 6 15 15 16 16 21 21 23	m 0 ft. ource of possible co	to17 ntamination: lines pol e pit  LITHOLOGIC LO  with sand fine with e  avel, fine treaks	7 Pit privy 8 Sewage la 9 Feedyard  OG  fine  clay, brown	goon FROM	to	tt., From	7ft. to20ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) one known
Grout Intervals: From What is the nearest some service of the serv	ource of possible co 4 Lateral 5 Cess possible co 4 Lateral 5 Cess possible co 7 Cess possible co 8 Seepag  Topsoil Sandy soil Clay, black Clay, brown Sand, very streaks Sand and grand g	to	7 Pit privy 8 Sewage la 9 Feedyard  OG  fine clay, brown , medium,	goon FROM	to	tt., From	7ft. to20ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) one known
Grout Intervals: From What is the nearest some service of the serv	ource of possible co 4 Lateral 5 Cess power lines 6 Seepag  Topsoil Sandy soil Clay, black Clay, brown Sand, very streaks Sand and grand grand and grand	to17  Intamination:  Ilines  DOI  e pit  LITHOLOGIC LO  with sand  fine with exel, fine treaks avel, fine avel, medi	7 Pit privy 8 Sewage la 9 Feedyard  OG  fine  clay, brown , medium,	goon FROM	to	tt., From	7ft. to20ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) one known
Grout Intervals: From What is the nearest some service of the serv	ource of possible co  4 Lateral  5 Cess power lines 6 Seepag  Topsoil Sandy soil Clay, black Clay, brown Sand, very streaks Sand and gr some clay s Sand and gr	to17  Intamination:  Ilines  DOI  e pit  LITHOLOGIC LO  with sand  fine with exerting the sand  avel, fine avel, fine avel, mediavel, med	7 Pit privy 8 Sewage la 9 Feedyard  OG , fine clay, brown , medium um um and coars	goon FROM	to	tt., From	7ft. to20ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) one known
Grout Intervals: From What is the nearest some support of the supp	ource of possible co  4 Lateral  5 Cess possible co  8 Seepag  Topsoil  Sandy soil  Clay, black  Clay, brown  Sand, very  streaks  Sand and gr  some clay s  Sand and gr	to	7 Pit privy 8 Sewage la 9 Feedyard  OG  fine  clay, brown , medium um um and coars to 6" size	goon FROM	to	tt., From	7ft. to20ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) one known
Grout Intervals: From What is the nearest some service of the serv	ource of possible co  4 Lateral  5 Cess power lines 6 Seepag  Topsoil Sandy soil Clay, black Clay, brown Sand, very streaks Sand and gr some clay s Sand and gr	to	7 Pit privy 8 Sewage la 9 Feedyard  OG  fine  clay, brown , medium um um and coars to 6" size	goon FROM	to	tt., From	7ft. to20ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) one known
Grout Intervals: From What is the nearest some support of the supp	ource of possible co 4 Lateral 5 Cess power lines 6 Seepag  Topsoil Sandy soil Clay, black Clay, brown Sand, very streaks Sand and gr some clay s Sand and gr Large flat Sand and gr	to 17.  Intamination:  lines  pol e pit  LITHOLOGIC LO  with sand  fine with  avel, fine treaks  avel, fine avel, medicavel, medicavel, medicavel, fine avel, fine avel, fine avel, fine avel, medicavel, medicavel, fine	7 Pit privy 8 Sewage la 9 Feedyard  OG  fine  clay, brown , medium um um and coars to 6" size	goon FROM	to	tt., From	7ft. to20ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) one known
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Grout Intervals: From What is the nearest some service of the serv	ource of possible co  4 Lateral  5 Cess possible co  4 Lateral  5 Cess possible co  7 Cess possible co  8 Seepag  Topsoil  Sandy soil  Clay, black  Clay, brown  Sand, very  streaks  Sand and gr  some clay s  Sand and gr	to	7 Pit privy 8 Sewage la 9 Feedyard  OG  , fine clay, brown , medium, , medium um um and coars to 6" size , medium,	goon FROM FROM was (1) cons	tonite 4 to	stock pens I storage ilizer storage cuticide storage PLUGGII	7ft. to2.0ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below) one known
Grout Intervals: From What is the nearest some service of the serv	ource of possible co  4 Lateral  5 Cess possible co  4 Lateral  5 Cess possible co  7 Cess possible co  8 Seepag  Topsoil  Sandy soil  Clay, black  Clay, brown  Sand, very  streaks  Sand and gr  some clay s  Sand and gr	to	7 Pit privy 8 Sewage la 9 Feedyard  OG  , fine clay, brown , medium, , medium um um and coars to 6" size , medium,	goon FROM FROM was (1) cons	tonite 4 to	stock pens I storage ilizer storage cuticide storage PLUGGII	7ft. to2.0ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below) one known
Grout Intervals: From What is the nearest some service of the serv	ource of possible co  4 Lateral  5 Cess possible co  4 Lateral  5 Cess possible co  1 Cess possible co  2 Cess possible co  3 Cess possible co  4 Lateral  5 Cess possible co  2 Cess possible co  3 Cess possible co  4 Cay, brown  5 andy soil  6 Clay, brown  5 and, very  5 streaks  5 and and gr  6 Coarse  OR LANDOWNER'S	to 17. Intamination: lines pol e pit  LITHOLOGIC LO  with sand  fine with exercises avel, fine avel, medicavel, medicavel, medicavel, fine avel, fine	7 Pit privy 8 Sewage la 9 Feedyard  OG  , fine clay, brown , medium , medium um and coars to 6" size , medium,	goon  FROM  Se,  was (1) cons	tonite 4 to	tt., From	7ft. to2.0ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below) one known
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight several process of the sever	ource of possible co  4 Lateral  5 Cess possible co  4 Lateral  5 Cess possible co  4 Lateral  5 Cess possible co  2 Lateral  5 Cess possible co  3 Landy soil  Clay, black  Clay, brown  Sand, very  Streaks  Sand and gr	to 17. Intermination: lines pool e pit  LITHOLOGIC LO  with sand  fine with example avel, fine treaks avel, medicavel, medicavel, medicavel, medicavel, fine exel, fine exel exel exel exel exel exel exel ex	7 Pit privy 8 Sewage la 9 Feedyard  OG  , fine  clay, brown , medium um and coars to 6" size , medium,  N: This water well  This Water	goon  FROM  Re,  was (1) cons	tonite 2 to	tt., From	7 ft. to 2.0 ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  one known  NG INTERVALS  d under my jurisdiction and was  ny knowledge and belief. Kansas
Grout Intervals: From What is the nearest so a septic tank and a s	ource of possible co  4 Lateral  5 Cess possible co  4 Lateral  5 Cess possible co  4 Lateral  5 Cess possible co  2 Lateral  5 Cess possible co  3 Lateral  5 Cess possible co  4 Lateral  5 Cess possible co  6 Seepag  Clay, black  Clay, brown  Sand, very  5 Sand and gr  Clarke	to 17.  Intermination:  Ilines  Dol  e pit  LITHOLOGIC LO  with sand  fine with  avel, fine treaks avel, medi avel, medi rocks, 2" avel, fine  S CERTIFICATIO 6-15-94 185 Well & Equ	7 Pit privy 8 Sewage la 9 Feedyard  OG  , fine  clay, brown , medium , medium um and coars to 6" size , medium,  N: This water well  ipment, Inc.	goon  FROM  FROM  Was (1) cons  Well Record	tonite 2 to	stock pens I storage Ilizer storage Inciticide stor	7 ft. to 2.0 ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  one known  NG INTERVALS  d under my jurisdiction and was  ny knowledge and belief. Kansas