County:					orm WWC-5	KSA 82a				
		R WELL:		lear the Center	Sect	tion Number	Township N		l	nge Number
Distance and di	Kingma		1/4		NW 1/4	29	T 27	S	R	8 X
				ddress of well if located						
1			nd 1 3/4 II	i. North of Ki	iigiiiaii, Ki					
2 WATER WE				Pat Maloney	- C+					
RR#, St. Addre	•	# :		1740 N. Spruc			Board of	Agriculture, D	Division of	Water Resources
City, State, ZIP		<u>:</u>		<u>_</u>				n Number: ¹		
3 LOCATE WE AN "X" IN S	ELL'S LO	CATION WITH	DEPTH OF C	OMPLETED WELL	108	. ft. ELEVA	TION:	uknown		
AN A IN S	ECTION	4 [Depth(s) Ground	water Encountered 1.	. 48	ft. 2	2	ft. 3.		. , ,,,,,,,,,,,,ft.
ī	! [·	WELL O SIAIIO	, **/~	De	SIUW IAIIU SUI	nace measured o	ni nio/day/yi		
	<u>.</u> - -	1	Pum	p test data: Well water	was not	ck.'.d. ft. a	ıfter	. hours pur	mping	gpm
	MA -	- NE		? gpm: Well water						
•	i			eter24in. to.						
wile w	1				5 Public water		8 Air conditionin		Injection v	
T 1	1.	1	1 Domestic	3 Feedlot 6	6 Oil field wat			-	Other (Sp	ecify below)
5	"I-	SE	2 Irrigation	4 Industrial	7 Lawn and g	arden only	9 Dewatering 10 Observation w	vell		
	1	- i $+$ $+$	Was a chemical/	- bacteriological sample s						
I -	S		mitted			-	iter Well Disinfect	_		NoX
5 TYPE OF B	LANK CA	SING USED:		5 Wrought iron	8 Concre					Clamped
1 Steel		3 RMP (SR))	6 Asbestos-Cement		specify below			**	
2 PVC		4 ABS	,	7 Fiberglass			··,			
	iameter		n to	68. ft., Dia						
Casing height a	above lan	nd surface	12	in., weight 31.66)	lbs	/ft Wall thickness	or gauge N	ni. 10	.188
		PERFORATION		.m., worght	7 PV			sbestos-ceme		
1 Steel		3 Stainless		5 Fiberglass		P (SR)				
2 Brass	_	4 Galvanize		6 Concrete tile	9 ABS			one used (op		
	DEDEAD!	ATION OPENING			ed wrapped	3	8 Saw cut		•	e (open hole)
1 Continu		3 Mill			vrapped		9 Drilled holes		II NOIR	e (open noie)
2 Louvere				7 Torch					Dan d d	C1-+
		INTERVALS:		ft. to		4 Fra	10 Other (speci	iy) Doerr	. bria	ge · Slot · · · ·
SONEEN-FENE	FORATE	J INTERVALS.		ft. to						
GRA\	VEL PAC	K INTERVALS:								
			From	ft. to				ft. t		ft.
6 GROUT MA			ement	ft. to 2 Cement grout	3 Bento	ft., Fro	om Other	ft. t	o 	<u>ft.</u>
6 GROUT MA Grout Intervals:			ement	ft. to 2 Cement grout	3 Bento	ft., Fro	om Other	ft. t	o 	<u>ft.</u>
Grout Intervals:	: From		ement ft. to 10	ft. to	3 Bento	ft., Fro	om Other	ft. t	o 	ft.
Grout Intervals: What is the near	: From		ft. to10	ft. to 2 Cement grout ft., From	3 Bento	ft., Fronte 4 to	Other tt., From .	ft. t	o 	ftft. i water well
Grout Intervals:	: From arest sou tank	rce of possible of 4 Latera	ement ft. to 10 contamination:	ft. to 2 Cement grout ft., From 7 Pit privy	3 Bento	ft., Fronte 4 to	Other	ft. t	oft. to bandoned il well/Ga	ft
Grout Intervals: What is the ned 1 Septic 1 2 Sewer	: From earest sou tank lines	orce of possible of 4 Latera 5 Cess I	ement ft. to 10 contamination: al lines	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago	3 Bento	ft., Fronte 4 to 10 Lives 11 Fuel 12 Ferti	Other tt., From .	ft. t	oft. to bandoned il well/Ga	ft
Grout Intervals: What is the ned 1 Septic 1 2 Sewer	: From earest sou tank lines ight sewe		ement ft. to 10 contamination: al lines	ft. to 2 Cement grout ft., From 7 Pit privy	3 Bento	ft., Fronte 4 to	Other	ft. t	ott. to bandoned il well/Ga	ft
Grout Intervals: What is the nei Septic Sewer Waterti	: From earest sou tank lines ight sewe	orce of possible of 4 Latera 5 Cess prines 6 Seepa all	ement ft. to 10	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	ft., Fronte 4 to	Other	ft. t	o ft. to bandoned well/Ga	ft
Grout Intervals: What is the nei Septic Sewer Waterti Direction from FROM	: From earest sou tank lines ight sewe well?	orce of possible of 4 Latera 5 Cess prines 6 Seepa all	ement ft. to 10	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	ft., Fronte 4 to	Other	ft. t	o ft. to bandoned well/Ga	ft
Grout Intervals: What is the nei Septic Sewer Waterti Direction from FROM	: From earest sou tank lines ight sewe well?	orce of possible of 4 Latera 5 Cess prines 6 Seepa all	ement ft. to 10	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	ft., Fronte 4 to	Other	ft. t	o ft. to bandoned well/Ga	ft
Grout Intervals: What is the nei Septic Sewer Waterti Direction from FROM O	: From earest sou tank lines ight sewe well?	or ince of possible of 4 Latera 5 Cess per lines 6 Seepa all	ement ft. to 10 contamination: al lines pool age pit LITHOLOGIC fine sand	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	ft., Fronte 4 to	Other	ft. t	o ft. to bandoned well/Ga	ft
Grout Intervals: What is the nei Septic Sewer Waterti Direction from FROM 0	errest soutank lines ight sewe well?	or ince of possible of 4 Latera 5 Cess per lines 6 Seepa all Topsoil & & gravel	ement ft. to 10 contamination: al lines pool age pit LITHOLOGIC fine sand	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG & med. sand	3 Bento	ft., Fronte 4 to	Other	ft. t	o ft. to bandoned well/Ga	ft
Grout Intervals: What is the neident of the second of the	error From parest soutank lines ight sewe well?	Topsoil & & gravel Brown & wh	ement ft. to 10 contamination: al lines pool age pit LITHOLOGIC fine sand hite clay avel, fine	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG & med. sand	3 Bento	ft., Fronte 4 to	Other	ft. t	o ft. to bandoned well/Ga	ft
Grout Intervals: What is the nei Septic 2 Sewer 3 Waterti Direction from FROM 0 16 31	errest soutank lines light sewe well?	Topsoil & & gravel Brown & wh Sand & gravel Sand & gravel	ement ft. to 10 contamination: al lines pool age pit LITHOLOGIC fine sand hite clay avel, fine avel, fine	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG & med. sand	3 Bento	ft., Fronte 4 to	Other	ft. t	o ft. to bandoned well/Ga	ft
Grout Intervals: What is the nei Septic 2 Sewer 3 Waterti Direction from FROM 0 16 31	errest soutank lines light sewe well?	Topsoil & & gravel Brown & wh Sand & gravel Sand & gravel Clean, 10	ement ft. to 10 contamination: al lines pool age pit LITHOLOGIC fine sand hite clay avel, fine avel, fine	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG & med. sand to med. to very fine, w thin clay	3 Bento	ft., Fronte 4 to	Other	ft. t	o ft. to bandoned well/Ga	ft
Grout Intervals: What is the nei Septic 2 Sewer 3 Waterti Direction from FROM 0 16 31 45	errest soutank lines light sewe well?	Topsoil & & gravel Brown & wh Sand & gravel Sand & gravel Clean, 10	ement ft. to 10 contamination: al lines pool age pit LITHOLOGIC fine sand hite clay avel, fine avel, fine avel, fine between 45	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG & med. sand to med. to very fine, w thin clay	3 Bento	ft., Fronte 4 to	Other	ft. t	o ft. to bandoned well/Ga	ft
Grout Intervals: What is the nei Septic 2 Sewer 3 Waterti Direction from FROM 0 16 31 45	error sarest soutank lines light sewe well?	Topsoil & gravel Brown & wh Sand & gra Sand & gra clean, lo streaks h Brown clay	ement ft. to 10 contamination: al lines pool age pit LITHOLOGIC fine sand hite clay avel, fine avel, fine avel, fine between 45	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG & med. sand to med. to very fine, w thin clay	3 Bento	ft., Fronte 4 to	Other	ft. t	o ft. to bandoned well/Ga	ft
Grout Intervals: What is the nei Septic 2 Sewer 3 Waterti Direction from FROM 0 16 31 45	rest soutank lines ight sewe well? TO 16 31 45 72	Topsoil & gravel Brown & wh Sand & gra Sand & gra clean, lo streaks h Brown clay	ement ft. to 10 contamination: al lines pool age pit LITHOLOGIC fine sand hite clay avel, fine avel, fine avel, fine between 45 y avel, very	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lage 9 Feedyard LOG & med. sand to med. to very fine, w thin clay '-60'	3 Bento	ft., Fronte 4 to	Other	ft. t	o ft. to bandoned well/Ga	ft
Grout Intervals: What is the new 1 Septic 2 Sewer 3 Watertii Direction from FROM 0 16 31 45 72 73	rest soutank lines ight sewe well? TO 16 31 45 72	Topsoil & & gravel Brown & wh Sand & gra Clean, lo	ement ft. to 10 contamination: al lines pool age pit LITHOLOGIC fine sand hite clay avel, fine avel, fine avel, fine between 45 y avel, very	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG & med. sand to med. to very fine, w thin clay '-60' fine to fine	3 Bento	ft., Fronte 4 to	Other	ft. t	o ft. to bandoned well/Ga	ft
Grout Intervals: What is the near 1 Septic 2 Sewer 3 Watertii Direction from FROM 0 16 31 45 72 73	rarest soutank lines light sewe well? TO 16 31 45 72 73 82	Topsoil & & gravel Brown & wh Sand & gra clean, lo streaks h Brown clay Sand & gra Clean & Gravel Brown clay Sand & gra Clean & Gravel Brown clay Sand & gra Clean & Gravel	ement ft. to 10 contamination: al lines pool age pit LITHOLOGIC fine sand hite clay avel, fine avel, fine oose, w/fe between 45 y avel, very loose wn clay &	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG & med. sand to med. to very fine, w thin clay '-60' fine to fine fine sand	3 Bento	ft., Fronte 4 to	Other	ft. t	o ft. to bandoned well/Ga	ft
Grout Intervals: What is the near 1 Septic 2 Sewer 3 Watertii Direction from FROM 0 16 31 45 72 73	rarest soutank lines light sewe well? TO 16 31 45 72 73 82 95	Topsoil & & gravel Brown & wh Sand & gra clean, lo streaks h Brown clay Sand & gra clean & Cle	ement ft. to 10 contamination: al lines pool age pit LITHOLOGIC fine sand hite clay avel, fine avel, fine between 45 y avel, very loose wn clay & avel, fine	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG & med. sand to med. to very fine, w thin clay '-60' fine to fine	3 Bento	ft., Fronte 4 to	Other	ft. t	o ft. to bandoned well/Ga	ft
Grout Intervals: What is the near 1 Septic 2 Sewer 3 Watertii Direction from FROM 0 16 31 45 72 73	rarest soutank lines light sewe well? TO 16 31 45 72 73 82 95	Topsoil & & gravel Brown & wh Sand & gra clean, lo streaks h Brown clay Sand & gra clean & Cle	ement ft. to 10 contamination: al lines pool age pit LITHOLOGIC fine sand hite clay avel, fine avel, fine oose, w/fe between 45 y avel, very loose wn clay &	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG & med. sand to med. to very fine, w thin clay '-60' fine to fine fine sand	3 Bento	ft., Fronte 4 to	Other	ft. t	o ft. to bandoned well/Ga	ft
Grout Intervals: What is the near 1 Septic 2 Sewer 3 Watertii Direction from FROM 0 16 31 45 72 73	rarest soutank lines light sewe well? TO 16 31 45 72 73 82 95	Topsoil & & gravel Brown & wh Sand & gra clean, lo streaks h Brown clay Sand & gra clean & Cle	ement ft. to 10 contamination: al lines pool age pit LITHOLOGIC fine sand hite clay avel, fine avel, fine between 45 y avel, very loose wn clay & avel, fine	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG & med. sand to med. to very fine, w thin clay '-60' fine to fine fine sand	3 Bento	ft., Fronte 4 to	Other	ft. t	o ft. to bandoned well/Ga	ft
Grout Intervals: What is the new 1 Septic 2 Sewer 3 Watertii Direction from FROM 0 16 31 45 72 73 82 95	rarest soutank lines light sewe well? TO 16 31 45 72 73 82 95 108	Topsoil & & gravel Brown & wh Sand & gra Sand & gra clean, lo streaks la Brown clay Sand & gra clean &	ement ft. to 10 contamination: al lines pool age pit LITHOLOGIC fine sand hite clay avel, fine avel, fine avel, fine between 45 y avel, very loose wn clay & avel, fine avel, fine	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG & med. to med. to very fine, w thin clay '-60' fine to fine fine sand c, clean, had	3 Bento ft.	ft., Fro nite 4 to	Other Other stock pens storage lizer storage cticide storage any feet?	ft. to 14 A A 15 O 16 O	ther (spe	ft
Grout Intervals: What is the near 1 Septic 2 Sewer 3 Watertip Direction from FROM 0 16 31 45 72 73 82 95	ron's or sarest soutank lines light sewe well? TO 16 31 45 72 73 82 95 108	Topsoil & & gravel Brown & wh Sand & gra Sand & gra clean, lo streaks h Brown clay Sand & gra clean &	ement ft. to 10 contamination: al lines pool age pit LITHOLOGIC fine sand hite clay avel, fine avel, fine avel, fine between 45 y avel, very loose wn clay & avel, fine , gravel,	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG & med. to med. to very fine, w thin clay '-60' fine to fine fine sand c, clean, had	3 Bento ft. FROM as (1) constru	ft., Fro nite 4 to	Other	ft. to	ther my ju	ft
Grout Intervals: What is the near 1 Septic 2 Sewer 3 Watertii Direction from FROM 0 16 31 45 72 73 82 95 7 CONTRACT completed on (ron sarest soutank lines light sewe well? TO 16 31 45 72 73 82 95 108	Topsoil & & gravel Brown & wh Sand & gravel Sand & gravel Brown clay Sand & gravel	ement ft. to 10 contamination: al lines pool age pit LITHOLOGIC fine sand hite clay avel, fine avel, fine oose, w/fe between 45 y avel, very loose wn clay & avel, fine cose, write between 45 y avel, very loose wn clay & avel, fine cose, write between 45 y avel, very loose wn clay & avel, fine cose, write between 45 y avel, very loose wn clay & avel, fine cose, write display & avel, fine disp	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG & med. to med. to very fine, w thin clay '-60' fine to fine fine sand c, clean, had	3 Bento ft. FROM as (1) constru	ft., Fro nite 4 to	Other	ft. to	ther my ju-	ft
Grout Intervals: What is the neider of the second of the s	ron sarest soutank lines light sewell? TO 16 16 16 17 17 16	rice of possible of 4 Latera 5 Cess of rines 6 Seepa all Topsoil & & gravel Brown & who Sand & graclean, 10 streaks because a Sand & graclean & Graclean & Sand & graclean & Gracl	ement ft. to 10 contamination: al lines pool age pit LITHOLOGIC fine sand hite clay avel, fine avel, fine avel, fine between 45 y avel, very loose wn clay & avel, fine gravel, strength of the sand white clay avel, fine between 45 y avel, very loose wn clay & avel, fine strength of the sand white clay avel, fine between 45 y avel, very loose wn clay & avel, fine strength of the sand white clay avel, very loose wn clay & avel, fine strength of the sand white clay avel, very loose wn clay & avel, fine strength of the sand white clay avel, very loose wn clay & avel, fine strength of the sand white clay avel, very loose wn clay & avel, fine strength of the sand white clay avel, very loose wn clay & avel, fine strength of the sand white clay avel, very loose wn clay & avel, fine strength of the sand white clay avel, very loose wn clay & avel, fine strength of the sand white clay avel, very loose wn clay & avel, fine strength of the sand white clay avel, very loose wn clay & avel, fine strength of the sand white clay avel, very loose wn clay & avel, fine strength of the sand white clay avel, very	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG & med. sand to med. to very fine, w thin clay '-60' fine to fine fine sand c, clean, had TON: This water well water This Water W	3 Bento ft. FROM as (1) constru	ft., Fro nite 4 to	on Other	ft. to	ther my ju-	ft
Grout Intervals: What is the neider of the second s	rors of the state	Topsoil & & gravel Brown & wh Sand & gravel Brown & wh Sand & gracelean, lostreaks had a gracelean & Sand & gracelean & Gracelean & Sand & Gracelean &	ement ft. to 10 contamination: al lines pool age pit LITHOLOGIC fine sand hite clay avel, fine avel, fine oose, w/fe between 45 y avel, very loose wn clay & avel, fine gravel, rs CERTIFICAT /86 185 e Well & E	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG & med. sand to med. to very fine, w thin clay '-60' fine to fine fine sand c, clean, had TON: This water well water Equipment, Inc.	3 Bento ft. FROM FROM as (1) constru	ft., Fro nite 4 to	on Other	14 Al 15 O 16 O	ther my ju	ft
Grout Intervals: What is the neider of the second of the s	ron sarest soutank lines light sewell? TO 16 31 45 72 73 82 95 108 TOR'S O (mo/day/yontractor's ness named lines light lines light sewell?	r lines 6 Seepa all Topsoil & & gravel Brown & wh Sand & gra clean, lo streaks h Brown clay Sand & gra clean & Sandy brow Sand & gra clean & Sandy brow Sand & gra clean & Cl	ement ft. to 10 contamination: al lines pool age pit LITHOLOGIC fine sand hite clay avel, fine avel, fine oose, w/fe between 45 y avel, very loose wn clay & avel, fine gravel, 'S CERTIFICAT /86 185 e Well & E point pen, PLEAS	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG & med. sand to med. to very fine, w thin clay '-60' fine to fine fine sand c, clean, had TON: This water well well cut to the control of the cont	3 Bento ft. FROM FROM as (1) constru ell Record wa	ft., Fro nite 4 to	onstructed, or (3) ord is true to the to (mo/day/mature)	tt. to 14 Al 15 O 16 O LITHOLOG best of my kn ne or circle th	ther my juliowledge a	risdiction and was and belief. Kansas 4/17/86
Grout Intervals: What is the near 1 Septic 2 Sewer 3 Watertip Direction from FROM 0 16 31 45 72 73 82 95 7 CONTRACT completed on (Water Well Counder the busin INSTRUCTION three copies to	ron sarest soutank lines light sewe well? TO 16 31 45 72 73 82 95 108 TOR'S O (mo/day/yentractor's ness names name	r lines 6 Seepa all Topsoil & & gravel Brown & wh Sand & gra clean, lo streaks h Brown clay Sand & gra clean & Sandy brow Sand & gra clean & Sandy brow Sand & gra clean & Cl	ement ft. to 10 contamination: al lines pool age pit LITHOLOGIC fine sand hite clay avel, fine avel, fine oose, w/fe between 45 y avel, very loose wn clay & avel, fine gravel, fine sprayel, e Well & E coint pen, PLEAs alth and Environ	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG & med. sand to med. to very fine, w thin clay '-60' fine to fine fine sand c, clean, had TON: This water well water Equipment, Inc.	3 Bento ft. FROM FROM as (1) constru ell Record wa	ft., Fro nite 4 to	onstructed, or (3) ord is true to the to (mo/day/mature)	tt. to 14 Al 15 O 16 O LITHOLOG best of my kn ne or circle th	ther my juliowledge a	risdiction and was and belief. Kansas 4/17/86