1 LOCATION O					Form WWC-5					
			Fraction	1. 1 11		tion Number	Township Nu		Range Num	I
County:	1/1b	<u> </u>	1 N= 1/	4 NW 1/4 N	<u> </u>	7	T 4	S	R 20	E/W
Distance and di	rection wom	,,	, ,	address of well if loca						
534 mi.	NY	12 mi	$\omega$	ot hog	an					
2 WATER WE	LL OWNER	Lewr:	s Schr	ieiger /	•					
RR#, St. Addres	ss, Box #	RRHI	4				Board of Ag	riculture, Divi	sion of Water I	Resources
City, State, ZIP			Kans	05 6	7646		Application	Number:		
3 LOCATE WE	LL'S LOCAT									
AN "X" IN SE	CTION BO	×: -	Dopth(e) Group	COMPLETED WELL.	1	II. LLLVA	)	ft 3		ft
	- <u>N</u> -			C WATER LEVEL . 3						
		1 1			•					
NV	v	NE		np test data: Well wa					-	- 1
		• • •		gpm: Well wa					-	
w   1				neter. /. 🌊in. t		_				· · · · · · :#t.
2		!   1	WELL WATER	TO BE USED AS:	5 Public wate		8 Air conditioning	_	ection well	
sv	vl	\$	1 Domestic	3 Feedlot	6 Oil field was	ter supply	9 Dewatering	12 Oth	er (Specify be	low)
	,	7 1	2 Irrigation				10 Observation well			
<u> </u>		\	Was a chemical	/bacteriological sample	e submitted to De	epartment? Ye	es <b>X</b> No <b>X</b>	; If yes, mo	o/day/yr sample	e was sub-
	S		mitted			Wa	ter Well Disinfected	l? Yes	No	
5 TYPE OF BL	ANK CASIN	NG USED:		5 Wrought iron	8 Concre	ete tile	CASING JOIN	NTS: Glued .	🛴 Clamped	d
1 Steel		3 RMP (SR	)	6 Asbestos-Cemen	t 9 Other	(specify below	v)	Welded .		
2 PVC		4 ABS		7 Fiberglass				Threade	d	
Blank casing dia	ameter	<b></b> i	in. to 4						to	ft.
, -				in., weight				-		
TYPE OF SCRE				, worgine	7 PV			estos-cement		
1 Steel	LIV ON I L	3 Stainless		E Eiberglass		IP (SR)				
				5 Fiberglass		. ,				
2 Brass	EDEODATI	4 Galvanize		6 Concrete tile	9 AB	5		e used (open	•	h-l-\
SCREEN OR P					uzed wrapped			11	None (open	noie)
1 Continue		3 Mill			e wrapped		9 Drilled holes			7
2 Louvere			y punched	7 Tore	ch cut		10 Other (specify)			
SCREEN-PERF	ORATED IN	NTERVALS:								
				ft. to						
GRAV	EL PACK IN	NTERVALS:	From 🕻	<b>5. 2</b> ft. to	<b>/ . O</b>	ft Fror	m	ft. to		ft.
					-		11			ŧ
			From	ft. to			m _			
6 GROUT MAT		1 Neat ce	ement	2 Cement grout	3 Bento	ft., From	n Other	ft. to		ft.
6 GROUT MAT Grout Intervals:			ement		3 Bento	ft., From	n Other	ft. to		ft.
_	From	.1.0f	ement ft. to	2 Cement grout	3 Bento	ft., From	n Other	ft. to		ft. ft.
Grout Intervals:	From rest source	.1.0f	ement ft. to	2 Cement grout	3 Bento	ft., From	Other	ft. to	ft. to	ft. ft.
Grout Intervals: What is the nea	From rest source ank	of possible of 4 Latera	ement ft. to	2 Cement grout ft., From 7 Pit privy	3 Bento	ft., From the fit., F	m Other ft., From tock pens storage	ft. to	ft. to	ft. ft. well
Grout Intervals: What is the nea 1 Septic to 2 Sewer li	From rest source ank nes	of possible of 4 Latera 5 Cess p	ement ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la	3 Bento	ft., From tt., F	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. to doned water v	ft. ft. well
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig	From rest source ank nes ht sewer lin	of possible of 4 Latera	ement ft. to	2 Cement grout ft., From 7 Pit privy	3 Bento	ft., From tt., F	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. todoned water vell/Gas well	ft. ft. well
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w	From rest source ank nes ht sewer lin veil?	of possible of 4 Latera 5 Cess p	ement ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	ft., From tt., F	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. todoned water vell/Gas well r (specify below	ft. ft. well
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w	From rest source ank nes ht sewer lin veil?	of possible of 4 Latera 5 Cess p	ement ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. todoned water vell/Gas well r (specify below	ft. ft. well
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w	From rest source ank nes ht sewer lin veil?	of possible of 4 Latera 5 Cess places 6 Seepa	ement ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. todoned water vell/Gas well r (specify below	ft. ft. well
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w	From rest source ank nes ht sewer lin veil?	of possible of 4 Latera 5 Cess places 6 Seepa	ement ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. todoned water vell/Gas well r (specify below	ft. ft. well
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T	From rest source ank nes ht sewer lin veil?	of possible of 4 Latera 5 Cess places 6 Seepa	ement ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. todoned water vell/Gas well r (specify below	ft. ft. well
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T	From rest source ank nes ht sewer lin veil?	of possible of 4 Latera 5 Cess places 6 Seepa	ement ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. todoned water vell/Gas well r (specify below	ft. ft. well
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T	From rest source ank nes ht sewer lin veil?	of possible of 4 Latera 5 Cess places 6 Seepa	ement ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. todoned water vell/Gas well r (specify below	ft. ft. well
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T	From rest source ank nes ht sewer lin veil?	of possible of 4 Latera 5 Cess places 6 Seepa	ement ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. todoned water vell/Gas well r (specify below	ft. ft. well
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T	From rest source ank nes ht sewer lin veil?	of possible of 4 Latera 5 Cess places 6 Seepa	ement ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. todoned water vell/Gas well r (specify below	ft. ft. well
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T	From rest source ank nes ht sewer lin veil?	of possible of 4 Latera 5 Cess places 6 Seepa	ement ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. todoned water vell/Gas well r (specify below	ft. ft. well
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T	From rest source ank nes ht sewer lin veil?	of possible of 4 Latera 5 Cess places 6 Seepa	ement ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. todoned water vell/Gas well r (specify below	ft. ft. well
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T	From rest source ank nes ht sewer lin veil?	of possible of 4 Latera 5 Cess places 6 Seepa	ement ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. todoned water vell/Gas well r (specify below	ft. ft. well
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T	From rest source ank nes ht sewer lin veil?	of possible of 4 Latera 5 Cess places 6 Seepa	ement ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. todoned water vell/Gas well r (specify below	ft. ft. well
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T	From rest source ank nes ht sewer lin veil?	of possible of 4 Latera 5 Cess places 6 Seepa	ement ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. todoned water vell/Gas well r (specify below	ft. ft. well
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T	From rest source ank nes ht sewer lin veil?	of possible of 4 Latera 5 Cess places 6 Seepa	ement ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. todoned water vell/Gas well r (specify below	ft. ft. well
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T	From rest source ank nes ht sewer lin veil?	of possible of 4 Latera 5 Cess places 6 Seepa	ement ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. todoned water vell/Gas well r (specify below	ft. ft. well
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T	From rest source ank nes ht sewer lin veil?	of possible of 4 Latera 5 Cess places 6 Seepa	ement ft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., From tt., F	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. todoned water vell/Gas well r (specify below	ft. ft. well
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T 35 55 55 55 55 55 55 55 55 55 55 55 55	From rest source ank nes ht sewer lin veil? O	of possible of 4 Latera 5 Cess places 6 Seepa	ement ft. to O contamination: al lines pool age pit  LITHOLOGIC Fay Fand Mu d	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard C LOG	3 Bento ft.	ft., From nite 4 to	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. to	ft ft well w)
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T 35 55 55 55 55 55 55 55 55 55 55 55 55	From rest source ank nes ht sewer lin veil? O	of possible of 4 Latera 5 Cess places 6 Seepa	ement ft. to O contamination: al lines pool age pit  LITHOLOGIC Fay Fand Mu d	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard C LOG	3 Bento ft.	ft., From nite 4 to	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. to	ft ft well w)
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T 35 55 55 57 57 57 7 CONTRACTO completed on (n	From rest source ank nes ht sewer lin yell?  OR'S OR Lono/day/year)	of possible of 4 Latera 5 Cess places 6 Seepa	ement ft. to O contamination: al lines pool age pit  LITHOLOGIC Fay Fand Mu d	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard CLOG	3 Bento ft.	ft., From nite 4 to	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. to	ft ft well w)
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T T T T CONTRACTO Completed on (n Water Well Control	From rest source ank nes ht sewer lin yell?  OR'S OR L. no/day/year) tractor's Lice	of possible of 4 Latera 5 Cess places 6 Seepa	ement ft. to	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard CLOG	3 Bento ft.	ft., Fron nite 4 to	Other	ft. to  14 Aban 15 Oil w 16 Othe	ft. to	ft ft well w)
Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T T T CONTRACTO completed on (n Water Well Conunder the busine	From rest source ank nes ht sewer lin yell?  OR'S OR L. no/day/year) tractor's Licess name o	of possible of 4 Latera 5 Cess places 6 Seepa	ement  ft. to Contamination:  Il lines  pool  age pit  LITHOLOGIO  Fand  Mu d  CS CERTIFICAT  2.2. 8	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard CLOG This Water Drilling	goon  FROM  Was (1) constru	ft., From nite 4 to	Other	ft. to  14 Aban 15 Oil w 16 Othe  ITHOLOGIC	ift. to	ft. well w) and was f. Kansas
Grout Intervals: What is the nea  1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T  3.5 5.5  5.5 5.5  7 CONTRACTO completed on (n Water Well Conunder the busing INSTRUCTIONS	From rest source ank nes ht sewer lin yell?  OR'S OR L. no/day/year) tractor's Licess name of S: Use typev	ANDOWNER  ANDOWNER  oense No.	ement  ft. to  contamination:  il lines  pool  age pit  LITHOLOGIO  fay  and  mu d  contamination:  I lines  pool  age pit  LITHOLOGIO  fay  contamination:  lines  pool  age pit  LITHOLOGIO  fay  contamination:  and  fay  contamination:  and  and  and  and  and  and  and  a	7 Pit privy 8 Sewage la 9 Feedyard CLOG Tion: This water well This Water PRESS FIRMLY a	goon  FROM  Was (1) construction  Well Record was and PRINT clearly	ft., Fron nite 4 to	Other	ft. to  14 Aban 15 Oil w 16 Othe LITHOLOGIC  LITHOLOGIC  ugged under to f my knowled to f my knowled to form the control of th	my jurisdiction edge and belie	ft.  well  w)  and was f. Kansas  Send top
Grout Intervals: What is the nea  1 Septic ta 2 Sewer li 3 Watertig Direction from w FROM T  3.5 5.5  5.5 5.5  7 CONTRACTO completed on (n Water Well Conunder the busing INSTRUCTIONS	From rest source ank nes ht sewer lin yell? O O O R'S OR L no/day/year) tractor's Lice sess name o S: Use typev (ansas Depa	ANDOWNER  ANDOWNER  ense No.	ement  ft. to  contamination:  Il lines  pool  age pit  LITHOLOGIO  Fay  Sand  Mu d  CS CERTIFICAT  2.2.8  Joint pen, PLEA: alth and Environ	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard CLOG This Water Drilling	goon  FROM  Was (1) construction  Well Record was and PRINT clearly	ft., Fron nite 4 to	Other	ft. to  14 Aban 15 Oil w 16 Othe LITHOLOGIC  LITHOLOGIC  ugged under to f my knowled to f my knowled to form the control of th	my jurisdiction edge and belie	ft.  well  w)  and was f. Kansas  Send top