LOCATION OF WA			R WELL RECORD	Form WWC-5	KSA 82a		
•		Fraction			tion Number	Township Number	Range Number
ounty: Re	no	L_NE		1/4	17	T 23 S	R 5 P(W)
		-	address of well if locate	-			
			rner of E. 4th St.	& N. Halst	ead St.		
WATER WELL O		lamilton Roofi	•				
RR#, St. Address, Bo		801 N. Halstea				•	, Division of Water Resource
City, State, ZIP Code		lutchinson, Ka				Application Number	
AN "X" IN SECTION	LOCATION WITH ON BOX:						
	<u>N</u>						3
i I i		1					/r
NW	NE						oumping gpm
!!!	!!!						oumping gpm
į w <del>                                   </del>	<del>                                     </del>	1	•				in. to
•	1 1	1 Domestic		5 Public water		8 Air conditioning 1 9 Dewatering 12	•
SW	SE	2 Irrigation	4 Industrial	7 Lawn and or	er supply	10 Monitoring well	(Specify below)
	1 ! 1	1	hacteriological sample (	Lawn and you	nartment? V	se No Y : If ve	es, mo/day/yr sample was sul
<u> </u>	<u> </u>	mitted	bacteriological sample s	submitted to De	-	ter Well Disinfected? Yes	No X
TYPE OF BLANK	CASING LISED:	Timada	5 Wrought iron	8 Concre			ed Clamped
1 Steel	3 RMP (S	SR)	6 Asbestos-Cement		specify belov		Ided
(2 )PVC	4 ABS		7 Fiberglass				eadedX
Blank casing diamete		in to 1					. in. to
•		_					Nosch .40
TYPE OF SCREEN (			<b>,.</b>	(7)PVC		10 Asbestos-cer	
1 Steel	3 Stainles		5 Fiberglass	•	P (SR)		y)
2 Brass	4 Galvania	zed steel	6 Concrete tile	9 ABS		12 None used (	* *
SCREEN OR PERFO	RATION OPENIN	NGS ARE:	5 Gauze	ed wrapped		8 Saw cut	11 None (open hole)
1 Continuous si	iot (3)N	Mill slot	6 Wire	wrapped		9 Drilled holes	
2 Louvered shu	_	(ey punched	7 Torch	cut		10 Other (specify)	
SCREEN-PERFORAT	TED INTERVALS:	From	10 ft. to	20.	ft., From	n ft.	toft
		From	ft. to		ft., From	n ft.	toft
GRAVEL PA	ACK INTERVALS	: From	8 ft. to		ft., Froi	m ft.	toft
		From					to ft
GROUT MATERIA			2 Cement grout	(3)Bentor	nite 4	• • • • • • • • • • • • • • • • • • • •	
		.ft. to 6.	ft., From	.6 ft. t			ft. to
Grout Intervals: Fro					10 Lives	tock pens 14	Abandoned water well
		contamination:			^		
Grout Intervals: From the Front Intervals: From What is the nearest s		contamination:	7 Pit privy		11)Fuel	storage 15	Oil well/Gas well
Grout Intervals: From What is the nearest some 1 Septic tank 2 Sewer lines	source of possible 4 Late 5 Cess	contamination: ral lines s pool	8 Sewage lago	oon	11) Fuel 12 Fertili	storage 15 zer storage 16	
Grout Intervals: From the first From the From Transfer Fro	source of possible 4 Late 5 Cess wer lines 6 Seep	contamination: ral lines s pool		oon	11) Fuel 12 Fertili 13 Insec	storage 15 zer storage 16 ticide storage	Oil well/Gas well
Frout Intervals: From the Front Intervals: From the Front Intervals: From the Front Intervals: From the Front Intervals: Fron	source of possible 4 Late 5 Cess wer lines 6 Seep	e contamination: ral lines s pool page pit	8 Sewage lago 9 Feedyard		11 Fuel 12 Fertili 13 Insec How ma	storage 15 zer storage 16 ticide storage ny feet? 170	Oil well/Gas well Other (specify below)
Front Intervals: From Vhat is the nearest so some series of the series o	source of possible  4 Later  5 Cess wer lines 6 Seep Northeast	e contamination: ral lines s pool page pit LITHOLOGIC	8 Sewage lago 9 Feedyard LOG	FROM	11) Fuel 12 Fertili 13 Insec	storage 15 zer storage 16 ticide storage ny feet? 170	Oil well/Gas well Other (specify below)
FROM TO  Or out Intervals: From the rearest so the	source of possible  4 Later  5 Cess wer lines 6 Seep Northeast  Cly, med br	e contamination: ral lines s pool page pit  LITHOLOGIC n, v slty, org	8 Sewage lago 9 Feedyard LOG g rich, dry		11 Fuel 12 Fertili 13 Insec How ma	storage 15 zer storage 16 ticide storage ny feet? 170	Oil well/Gas well Other (specify below)
FROM TO 0 1 1 3	source of possible  4 Later 5 Cess wer lines 6 Seep Northeast  Cly, med brown Silt, 1t brown	e contamination: ral lines s pool page pit  LITHOLOGIC n, v slty, org n, sl oran-tir	8 Sewage lago 9 Feedyard LOG g rich, dry nt, damp	FROM	11 Fuel 12 Fertili 13 Insec How ma	storage 15 zer storage 16 ticide storage ny feet? 170	Oil well/Gas well Other (specify below)
FROM TO  Or out Intervals: From the service of the	source of possible  4 Later 5 Cess wer lines 6 Seep Northeast  Cly, med br Silt, lt br Silt, a.a.	e contamination: ral lines s pool page pit  LITHOLOGIC n, v slty, org n, sl oran-tir	8 Sewage lago 9 Feedyard LOG g rich, dry	FROM	11 Fuel 12 Fertili 13 Insec How ma	storage 15 zer storage 16 ticide storage ny feet? 170	Oil well/Gas well Other (specify below)
Grout Intervals: From Mhat is the nearest so a Septic tank 2 Sewer lines 3 Watertight seed Direction from well?  FROM TO 0 1 1 3 3 5	source of possible  4 Later 5 Cess wer lines 6 Seep Northeast  Cly, med br Silt, lt br Silt, a.a. damp	e contamination: ral lines s pool page pit  LITHOLOGIC n, v slty, ord n, sl oran-tir but med oran-	8 Sewage lago 9 Feedyard LOG g rich, dry nt, damp orn, tr v f-med sn	FROM d.	11 Fuel 12 Fertili 13 Insec How ma	storage 15 zer storage 16 ticide storage ny feet? 170	Oil well/Gas well Other (specify below)
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 1 1 3	source of possible  4 Later 5 Cess wer lines 6 Seep Northeast  Cly, med brown Silt, lt brown Silt, a.a. damp Cly, lt ora	e contamination: ral lines s pool page pit  LITHOLOGIC n, v slty, ord n, sl oran-tir but med oran-	8 Sewage lago 9 Feedyard LOG g rich, dry nt, damp	FROM d.	11 Fuel 12 Fertili 13 Insec How ma	storage 15 zer storage 16 ticide storage ny feet? 170	Oil well/Gas well Other (specify below)
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight set of the Septic tank 2 Sewer lines 3 Watertight set of the Septic tank 2 Sewer lines 3 Watertight set of the Septic tank 2 Sewer lines 3 Watertight set of the Septic tank 2 Sewer lines 3 Watertight Sewer lines 3 W	source of possible  4 Later 5 Cess wer lines 6 Seep Northeast  Cly, med br Silt, lt br Silt, a.a. damp Cly, lt ora f-med.	e contamination: ral lines s pool page pit  LITHOLOGIC n, v slty, org n, sl oran-tir but med oran-	8 Sewage lago 9 Feedyard  LOG g rich, dry nt, damp brn, tr v f-med sn g, damp, tr of snd,	FROM d.	11 Fuel 12 Fertili 13 Insec How ma	storage 15 zer storage 16 ticide storage ny feet? 170	Oil well/Gas well Other (specify below)
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight set Direction from well? FROM TO 0 1 1 3 3 5 5 7 7 11	source of possible  4 Later 5 Cess wer lines 6 Seep Northeast  Cly, med br Silt, lt br Silt, a.a. damp Cly, lt ora f-med. Cly, lt br	e contamination: ral lines s pool page pit  LITHOLOGIC n, v slty, org n, sl oran-tir but med oran- an-brn, v slty, n, v slty, moo	8 Sewage lago 9 Feedyard  LOG g rich, dry nt, damp orn, tr v f-med sn g, damp, tr of snd,	FROM d.	11 Fuel 12 Fertili 13 Insec How ma	storage 15 zer storage 16 ticide storage ny feet? 170	Oil well/Gas well Other (specify below)
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight service of the Septic tank 2 Sewer lines 3 Watertight service of the Septic tank 2 Sewer lines 3 Watertight service of the Septic tank 2 Sewer lines 3 Watertight service of the Septic tank 2 Sewer lines 3 Watertight Sewer lines 3	cly, v drk	e contamination: ral lines s pool page pit  LITHOLOGIC n, v slty, org n, sl oran-tir but med oran- an-brn, v slty n, v slty, mod brn, mod plst	8 Sewage lago 9 Feedyard  LOG g rich, dry nt, damp orn, tr v f-med sn g, damp, tr of snd, l plstc, moist cc, v slty, moist	FROM d.	11 Fuel 12 Fertili 13 Insec How ma	storage 15 zer storage 16 ticide storage ny feet? 170	Oil well/Gas well Other (specify below)
Frout Intervals: From the service of	cly, v drk	e contamination: ral lines s pool page pit  LITHOLOGIC n, v slty, org n, sl oran-tir but med oran- an-brn, v slty n, v slty, mod brn, mod plst	8 Sewage lago 9 Feedyard  LOG g rich, dry nt, damp orn, tr v f-med sn g, damp, tr of snd,	FROM d.	11 Fuel 12 Fertili 13 Insec How ma	storage 15 zer storage 16 ticide storage ny feet? 170	Oil well/Gas well Other (specify below)
Front Intervals: From Mhat is the nearest some state of the second secon	cly, v drk	e contamination: ral lines s pool page pit  LITHOLOGIC n, v slty, org n, sl oran-tir but med oran- an-brn, v slty n, v slty, mod brn, mod plst	8 Sewage lago 9 Feedyard  LOG g rich, dry nt, damp orn, tr v f-med sn g, damp, tr of snd, l plstc, moist cc, v slty, moist	FROM d.	11 Fuel 12 Fertili 13 Insec How ma	storage 15 zer storage 16 ticide storage ny feet? 170	Oil well/Gas well Other (specify below)
Grout Intervals: From What is the nearest some state of the second secon	cly, v drk	e contamination: ral lines s pool page pit  LITHOLOGIC n, v slty, org n, sl oran-tir but med oran- an-brn, v slty n, v slty, mod brn, mod plst	8 Sewage lago 9 Feedyard  LOG g rich, dry nt, damp orn, tr v f-med sn g, damp, tr of snd, l plstc, moist cc, v slty, moist	FROM d.	11 Fuel 12 Fertili 13 Insec How ma	storage 15 zer storage 16 ticide storage ny feet? 170	Oil well/Gas well Other (specify below)
Grout Intervals: From What is the nearest some state of the second secon	cly, v drk	e contamination: ral lines s pool page pit  LITHOLOGIC n, v slty, org n, sl oran-tir but med oran- an-brn, v slty n, v slty, mod brn, mod plst	8 Sewage lago 9 Feedyard  LOG g rich, dry nt, damp orn, tr v f-med sn g, damp, tr of snd, l plstc, moist cc, v slty, moist	FROM d.	11 Fuel 12 Fertili 13 Insec How ma	storage 15 zer storage 16 ticide storage ny feet? 170 PLUGGING	Oil well/Gas well Other (specify below)  INTERVALS
Front Intervals: From Mhat is the nearest some state of the second secon	cly, v drk	e contamination: ral lines s pool page pit  LITHOLOGIC n, v slty, org n, sl oran-tir but med oran- an-brn, v slty n, v slty, mod brn, mod plst	8 Sewage lago 9 Feedyard  LOG g rich, dry nt, damp orn, tr v f-med sn g, damp, tr of snd, l plstc, moist cc, v slty, moist	FROM d.	11 Fuel 12 Fertili 13 Insec How ma	storage 15 zer storage 16 ticide storage ny feet? 170 PLUGGING	Oil well/Gas well Other (specify below)  INTERVALS  Flushmount
Front Intervals: From Mhat is the nearest some state of the second secon	cly, v drk	e contamination: ral lines s pool page pit  LITHOLOGIC n, v slty, org n, sl oran-tir but med oran- an-brn, v slty n, v slty, mod brn, mod plst	8 Sewage lago 9 Feedyard  LOG g rich, dry nt, damp orn, tr v f-med sn g, damp, tr of snd, l plstc, moist cc, v slty, moist	FROM d.	11 Fuel 12 Fertili 13 Insec How ma	storage 15 zer storage 16 ticide storage ny feet? 170 PLUGGING	Oil well/Gas well Other (specify below)  INTERVALS  Flushmount
Grout Intervals: From Mhat is the nearest some state of the second secon	cource of possible  4 Later 5 Cess wer lines 6 Seep Northeast  Cly, med br Silt, lt br Silt, a.a. damp Cly, lt ora f-med. Cly, lt br Cly, v drk Snd, f-c gr	e contamination: ral lines s pool page pit  LITHOLOGIC n, v slty, org n, sl oran-tir but med oran-l an-brn, v slty n, v slty, mod brn, mod plst rrnd, v grvly,	8 Sewage lago 9 Feedyard  LOG  1 rich, dry  nt, damp  orn, tr v f-med sn  1, damp, tr of snd,  1 plstc, moist  1c, v slty, moist  prly srtd, v drk o	FROM d.	11 Fuel 12 Fertili 13 Insec How man TO	storage 15 zer storage 16 ticide storage ny feet? 170 PLUGGING  MW2 - Don Ta	Oil well/Gas well Other (specify below)  INTERVALS  Flushmount  aylor
Grout Intervals: From What is the nearest some state of the second secon	source of possible  4 Later 5 Cess wer lines 6 Seep Northeast  Cly, med bry Silt, lt bry Silt, a.a. damp Cly, lt ora f-med. Cly, lt bry Cly, v drk Snd, f-c gr	e contamination: ral lines s pool page pit  LITHOLOGIC n, v slty, org n, sl oran-tir but med oran- an-brn, v slty n, v slty, moc brn, mod plst rnd, v grvly,  R'S CERTIFICAT	8 Sewage lago 9 Feedyard  LOG  1 rich, dry  nt, damp  brn, tr v f-med sn  1 damp, tr of snd,  2 plstc, moist  2 cc, v slty, moist  prly srtd, v drk o	FROM d. gry	11) Fuel 12 Fertilli 13 Insec How man TO	storage 15 zer storage 16 ticide storage ny feet? 170 PLUGGING  MW2 - Don Ta	Oil well/Gas well Other (specify below)  INTERVALS  Flushmount  aylor  Inder my jurisdiction and was
Grout Intervals: From Mhat is the nearest some state of the second secon	Source of possible  4 Later 5 Cess wer lines 6 Seep Northeast  Cly, med br Silt, lt br Silt, a.a. damp Cly, lt ora f-med. Cly, lt br Cly, v drk Snd, f-c gn  OR LANDOWNE	e contamination: ral lines s pool page pit  LITHOLOGIC n, v slty, org n, sl oran-tir but med oran- an-brn, v slty n, v slty, mod brn, mod plst rnd, v grvly,  R'S CERTIFICAT 10-20-94	8 Sewage lago 9 Feedyard  LOG 9 rich, dry nt, damp orn, tr v f-med sn 1 plstc, moist cc, v slty, moist prly srtd, v drk	FROM d,	11) Fuel 12 Fertilli 13 Insec How man TO	storage 15 zer storage 16 ticide storage 170 PLUGGING  MW2 - Don Ta	Oil well/Gas well Other (specify below)  INTERVALS  Flushmount  aylor  Inder my jurisdiction and was chowledge and belief. Kansas
Grout Intervals: From What is the nearest some state of the second secon	cource of possible  4 Later 5 Cess wer lines 6 Seep Northeast  Cly, med bry Silt, lt bry Silt, a.a. damp Cly, lt ora f-med. Cly, lt bry Cly, v drk Snd, f-c gr	e contamination: ral lines s pool page pit  LITHOLOGIC n, v slty, org n, sl oran-tir but med oran- an-brn, v slty n, v slty, mod brn, mod plst rnd, v grvly,  R'S CERTIFICAT 10-20-94	8 Sewage lago 9 Feedyard  LOG 9 rich, dry nt, damp orn, tr v f-med sn 1 plstc, moist cc, v slty, moist prly srtd, v drk o	FROM d,	11) Fuel 12 Fertilli 13 Insec How man TO	storage 15 zer storage 16 ticide storage ny feet? 170 PLUGGING  MW2 - Don Ta  nstructed, or (3) plugged u rd is true to the best of my lon (mo/day/yr)	Oil well/Gas well Other (specify below)  INTERVALS  Flushmount  aylor  Inder my jurisdiction and was