		WATE	R WELL RECORD	Form WWC-5	KSA 82a-	1212		
LOCATION OF WA	TER WELL:	Fraction			ion Number	Township Nur	nber	Range Number
County: Rei		NE 14		1/4	17	т 23	S	R 5 EW
			dress of well if locat	•				C
		the SW corner	<u>of E. 4th St. 8</u>	N. Halstead	Rd.			
WATER WELL OV	VNER: H	amilton Roofing	g					
R#, St. Address, Bo	x#: 3	01 N. Halstead				Board of Ag	riculture, D	Division of Water Resource
ity, State, ZIP Code		utchinson, Kan				Application		
LOCATE WELL'S L AN "X" IN SECTIO	OCATION WITH N BOX: N							
 	I I NF==	Pump	test data: Well wa	ter was	ft. aft	er	hours pur	mping
1	1							mping
w	Ε.							to
		WELL WATER TO		5 Public water		3 Air conditioning		njection well
sw	SE	1 Domestic	3 Feedlot			Dewatering		Other (Specify below)
1	1 I	2 Irrigation	4 Industrial	-	• •			••••••
1		Was a chemical/b	acteriological sample	submitted to De	partment? Ye	sX.	; If yes,	mo/day/yr sample was s
	\$	mitted		·	Wate	er Well Disinfected	? Yes	<u>No X</u>
TYPE OF BLANK			5 Wrought iron	8 Concret			TS: Glued	Clamped
1 Steel	3 RMP (S	•	6 Asbestos-Cement	9 Other (s	specify below		Welde	ed
2)PVC	4 ABS		7 Fiberglass			· · · · · · · · · · ·		dedX
								n. to
ising height above li	and surface	0	in., weight	· · · · · · · · · · · · · · · · · · ·	ibs./ft	. Wall thickness or	gauge No	sc h .40
PE OF SCREEN O	R PERFORATIO	N MATERIAL:		(7) •vc	;	10 Asbes	stos-cemei	nt
1 Steel	3 Stainless	s steel	5 Fiberglass	8 RMP	° (SR)	11 Other	(specify)	
2 Brass	4 Galvaniz	ed steel	6 Concrete tile	9 ABS	1	12 None	used (ope	en hole)
REEN OR PERFOR	RATION OPENIN	GS ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (open hole)
1 Continuous sid	ot (3 ³ M	ill slot	6 Wire	wrapped		9 Drilled holes		
2 Louvered shut	ter 4 Ke	ey punched	7 Torc	h cut		10 Other (specify)		
		From	10 ft. to .		ft., From		ft. to) <u>.</u>
CREEN-PERFORATI	ED INTERVALS:	From	10 ft. to .		ft., From		ft. to)
CREEN-PERFORATI		From	10 ft. to . ft. to . 8 ft. to .		ft., From ft., From ft., From		ft. to ft. to ft. to)
GRAVEL PA	ED INTERVALS: CK INTERVALS:	From	10ft. to . 		ft., From ft., From ft., From ft., From		ft. to ft. to ft. to ft. to).
GRAVEL PA	ED INTERVALS: CK INTERVALS:	From	10ft. to . 		ft., From ft., From ft., From ft., From ite 4 0	Dther	ft. to ft. to ft. to ft. to)
GRAVEL PA GRAVEL PA GROUT MATERIAL rout Intervals: From	ED INTERVALS: CK INTERVALS: .: 1 Neat c m0	From From From From tt. to 6.	10ft. to . 		ft., From ft., From ft., From ft., From fte 4 C 8	0ther	ft. to ft. to ft. to ft. to)
GRAVEL PA GRAVEL PA GROUT MATERIAL rout Intervals: From hat is the nearest sc	ED INTERVALS: CK INTERVALS: .: 1 Neat of m0 purce of possible	From From From From trom fr. to			ft., From ft., From 	Other	ft. to ft. to ft. to ft. to 14 Ab)
GRAVEL PA GRAVEL PA GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank	ED INTERVALS: CK INTERVALS: 	From From From tement ft. to 6 contamination: al lines				DtherDther	ft. to ft. to ft. to ft. to 14 Ab 15 Oil) ft. to
GRAVEL PA GRAVEL PA GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines	ED INTERVALS: CK INTERVALS: 	From From From From From From From From From From From From From From From From From From Contamination: al lines pool			ft., From ft., From 	Other ft., From ick pens torage er storage	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot) ft. to
GRAVEL PA GRAVEL PA GROUT MATERIAL out Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew	ED INTERVALS: CK INTERVALS: 	From From From From From From From From From From From From From From From From From From Contamination: al lines pool			ft., From ft., From 	Other ft., From 	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot) ft. to
GRAVEL PA GRAVEL PA GROUT MATERIAL out Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well?	ED INTERVALS: CK INTERVALS: 	From From From ement ft. to 6. contamination: al lines pool age pit			ft., From ft., From 	Other ft., From ick pens iorage er storage cide storage y feet? 380	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot) ft. to
GRAVEL PA GRAVEL PA GROUT MATERIAL out Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? ROM TO	ED INTERVALS: CK INTERVALS: 	From ft. to ft. to f			ft., From ft., From 	Other ft., From ick pens iorage er storage cide storage y feet? 380	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot) ft. to
GRAVEL PA GRAVEL PA GROUT MATERIAL out Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? ROM TO	ED INTERVALS: CK INTERVALS: 	From From			ft., From ft., From 	Other ft., From ick pens iorage er storage cide storage y feet? 380	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot) ft. to
CREEN-PERFORATI GRAVEL PA GROUT MATERIAL out Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 2	ED INTERVALS: CK INTERVALS: 	From From From From From ft. to 6 contamination: al lines pool age pit <u>LITHOLOGIC L</u> n, v Slty, mod	10ft. to . 		ft., From ft., From 	Other ft., From ick pens iorage er storage cide storage y feet? 380	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot) ft. to
CREEN-PERFORATI GRAVEL PA GROUT MATERIAL out Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 2	ED INTERVALS: CK INTERVALS: 	From From From From From ft. to 6 contamination: al lines pool age pit <u>LITHOLOGIC L</u> n, v Slty, mod			ft., From ft., From 	Other ft., From ick pens iorage er storage cide storage y feet? 380	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot) ft. to
CREEN-PERFORATI GRAVEL PA GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 2 2 6	ED INTERVALS: CK INTERVALS: 	From. From. From. From. From. t. to	10ft. to . 		ft., From ft., From 	Other ft., From ick pens iorage er storage cide storage y feet? 380	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot) ft. to
CREEN-PERFORATI GRAVEL PA GROUT MATERIAL rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew irection from well? FROM TO 0 2 2 6 2 6 10	ED INTERVALS: CK INTERVALS: 	From. From. From. From. From. From. From. From. From. Contamination: al lines pool age pit <u>LITHOLOGIC L</u> n, v slty, mod dry m, v slty, v pl	10ft. to . 		ft., From ft., From 	Other ft., From ick pens iorage er storage cide storage y feet? 380	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot) ft. to
CREEN-PERFORATI GRAVEL PA GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 2 2 6 6 10 10 10.5	ED INTERVALS: CK INTERVALS: 	From. From. From. From. From. From. From. From. From. Contamination: al lines pool age pit LITHOLOGIC L n, v Slty, mod dry m, v Slty, v pl n, sl clyey, v	10ft. to . 		ft., From ft., From 	Other ft., From ick pens iorage er storage cide storage y feet? 380	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot) ft. to
CREEN-PERFORATI GRAVEL PA GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 2 2 6 6 10 10 10 10 10 5 16	ED INTERVALS: CK INTERVALS: 1 Neat C m0 burce of possible 4 Later 5 Cess ver lines 6 Seep Northwest Clay, 1t br prly srtd, c Cly, v 1t br plstc, damp Cly, drk br Silt, 1t br Cly, med gr	From. From. From. From. From. From. From. From. From. Contamination: al lines pool age pit LITHOLOGIC L n. v Slty, mod fry m. w/ sl oran. n. v slty, v pl n. sl clyey, v y, v slty, tigt	10ft. to . 		ft., From ft., From 	Other ft., From ick pens iorage er storage cide storage y feet? 380	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot) ft. to
CREEN-PERFORATI GRAVEL PA GROUT MATERIAL out Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 2 6 6 10 10 10 10 10 10 10 10 10 10 10 10 10	ED INTERVALS: CK INTERVALS: 1 Neat c m0 purce of possible 4 Later 5 Cess ver lines 6 Seep Northwest Clay, 1t bri prly srtd, c Cly, v 1t bri plstc, damp Cly, drk bri Silt, 1t bri Cly, wed gri Cly, v drk	From. From. From. From. From. From. From. From. From. Contamination: al lines pool age pit LITHOLOGIC L n, v Slty, mod dry m, w/ sl oran n, v Slty, v pl n, sl clyey, v y, v Slty, tigt gry, v plstc, v	10ft. to . 		ft., From ft., From 	Other ft., From ick pens iorage er storage cide storage y feet? 380	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot) ft. to
CREEN-PERFORATI GRAVEL PA GROUT MATERIAL out Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 2 2 6 6 10 10 10 10 10 5 10.5 16	ED INTERVALS: CK INTERVALS: 1 Neat c m0 purce of possible 4 Later 5 Cess ver lines 6 Seep Northwest Clay, 1t bri prly srtd, c Cly, v 1t bri plstc, damp Cly, drk bri Silt, 1t bri Cly, wed gri Cly, v drk	From. From. From. From. From. From. From. From. From. Contamination: al lines pool age pit LITHOLOGIC L n, v Slty, mod dry m, w/ sl oran n, v Slty, v pl n, sl clyey, v y, v Slty, tigt gry, v plstc, v	10ft. to . 		ft., From ft., From 	Other ft., From ick pens iorage er storage cide storage y feet? 380	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot) ft. to
CREEN-PERFORATI GRAVEL PA GROUT MATERIAL out Intervals: From nat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 2 6 6 10 10 10 10 10 10 10 10 10 10 10 10 10	ED INTERVALS: CK INTERVALS: 1 Neat c m0 purce of possible 4 Later 5 Cess ver lines 6 Seep Northwest Clay, 1t bri prly srtd, c Cly, v 1t bri plstc, damp Cly, drk bri Silt, 1t bri Cly, wed gri Cly, v drk	From. From. From. From. From. From. From. From. From. Contamination: al lines pool age pit LITHOLOGIC L n, v Slty, mod dry m, w/ sl oran n, v Slty, v pl n, sl clyey, v y, v Slty, tigt gry, v plstc, v	10ft. to . 		ft., From ft., From 	Other ft., From ick pens iorage er storage cide storage y feet? 380	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot) ft. to
CREEN-PERFORATI GRAVEL PA GROUT MATERIAL out Intervals: From nat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 2 6 6 10 10 10 10 10 10 10 10 10 10 10 10 10	ED INTERVALS: CK INTERVALS: 1 Neat of 1 Neat of 2 Cass ource of possible 4 Later 5 Cess ver lines 6 Seep Northwest Clay, 1t bri prly srtd, of Cly, v lt bi plstc, damp Cly, drk bri Silt, 1t bri Cly, w drk of Cly, v	From. From. From. From. From. From. From. From. From. Contamination: al lines pool age pit LITHOLOGIC L n, v Slty, mod dry m, w/ sl oran n, v Slty, v pl n, sl clyey, v y, v Slty, tigt gry, v plstc, v	10ft. to . 		ft., From ft., From 	Other ft., From ick pens iorage er storage cide storage y feet? 380	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot) ft. to
CREEN-PERFORATI GRAVEL PA GROUT MATERIAL out Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 2 6 6 10 10 10 10 10 10 10 10 10 10 10 10 10	ED INTERVALS: CK INTERVALS: 1 Neat of 1 Neat of 2 Cass ource of possible 4 Later 5 Cess ver lines 6 Seep Northwest Clay, 1t bri prly srtd, of Cly, v lt bi plstc, damp Cly, drk bri Silt, 1t bri Cly, w drk of Cly, v	From. From. From. From. From. From. From. From. From. Contamination: al lines pool age pit LITHOLOGIC L n, v Slty, mod dry m, w/ sl oran n, v Slty, v pl n, sl clyey, v y, v Slty, tigt gry, v plstc, v	10ft. to . 		ft., From ft., From 	Other ft., From ick pens iorage er storage cide storage <u>y feet? 380</u> PLU	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot), , ft. to
CREEN-PERFORATI GRAVEL PA GROUT MATERIAL out Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 2 6 6 10 10 10 10 10 10 10 10 10 10 10 10 10	ED INTERVALS: CK INTERVALS: 1 Neat of 1 Neat of 2 Cass ource of possible 4 Later 5 Cess ver lines 6 Seep Northwest Clay, 1t bri prly srtd, of Cly, v lt bi plstc, damp Cly, drk bri Silt, 1t bri Cly, w drk of Cly, v	From. From. From. From. From. From. From. From. From. Contamination: al lines pool age pit LITHOLOGIC L n, v Slty, mod dry m, w/ sl oran n, v Slty, v pl n, sl clyey, v y, v Slty, tigt gry, v plstc, v	10ft. to . 		ft., From ft., From 	Other ft., From ick pens iorage er storage cide storage <u>y feet? 380</u> PLU	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot), , ft. to
CREEN-PERFORATI GRAVEL PA GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 2 2 6 6 10 10 10.5 10.5 16 16 17	ED INTERVALS: CK INTERVALS: 1 Neat of 1 Neat of 2 Cass ource of possible 4 Later 5 Cess ver lines 6 Seep Northwest Clay, 1t bri prly srtd, of Cly, v lt bi plstc, damp Cly, drk bri Silt, 1t bri Cly, w drk of Cly, v	From. From. From. From. From. From. From. From. From. Contamination: al lines pool age pit LITHOLOGIC L n, v Slty, mod dry m, w/ sl oran n, v Slty, v pl n, sl clyey, v y, v Slty, tigt gry, v plstc, v	10ft. to . 		ft., From ft., From 	Dther ft., From ft., From ft., From forage er storage get? 380 PLU PLU MW6 -	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot GGING IN Flushmo), , ft. to
CREEN-PERFORATI GRAVEL PA GROUT MATERIAL rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew irection from well? FROM TO 0 2 2 6 6 10 10 10.5 10.5 16 16 17	ED INTERVALS: CK INTERVALS: 1 Neat of 1 Neat of 2 Cass ource of possible 4 Later 5 Cess ver lines 6 Seep Northwest Clay, 1t bri prly srtd, of Cly, v lt bi plstc, damp Cly, drk bri Silt, 1t bri Cly, w drk of Cly, v	From. From. From. From. From. From. From. From. From. Contamination: al lines pool age pit LITHOLOGIC L n, v Slty, mod dry m, w/ sl oran n, v Slty, v pl n, sl clyey, v y, v Slty, tigt gry, v plstc, v	10ft. to . 		ft., From ft., From 	Dther ft., From ft., From ft., From forage er storage get? 380 PLU PLU MW6 -	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot), , ft. to
CREEN-PERFORATI GRAVEL PA GROUT MATERIAL rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew irection from well? FROM TO 0 2 6 6 10 10 10 10 10 10 10 10 10 10 10 10 10	ED INTERVALS: CK INTERVALS: 1 Neat of m0 purce of possible 4 Later 5 Cess rer lines 6 Seep Northwest Clay, 1t br prly, srtd, c Cly, v 1t br plstc, damp Cly, drk br Silt, 1t br Cly, wed gr Cly, v drk of Silt, 1t br Cly, v drk of Silt, 1t br	From. Fr	10ft. to . ft. to ft. prom ft. From 		ft., From ft., From ft., From ite 4 C 8 10 Livesto 11 Fuel st 12 Fertiliz 13 Insecti How many TO	Dther ft., From porage er storage cide storage / feet? 380 PLU PLU PLU MW6 - Don 7	ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot GGING IN GGING IN Flushmo Caylor	off. to
CREEN-PERFORATI GRAVEL PA GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? FROM TO 0 2 2 6 6 10 10 10.5 10.5 16 16 17 17 20 CONTRACTOR'S C	ED INTERVALS: CK INTERVALS: 1 Neat C m0 purce of possible 4 Later 5 Cess ver lines 6 Seep Northwest Clay, 1t bri prly srtd, c Cly, v 1t bri plstc, damp Cly, drk bri Silt, 1t bri Cly, w drk gri Cly, v drk gri Cly,	From. Fr	10 ft. to ft. rom rom rom ft. rom	20. 	ft., From ft., From	Dther Dther ick pens iorage er storage <u>ide storage</u> <u>ide storage</u> <u>ifeet?</u> 380 PLU PLU <u>NW6 -</u> Don 1 structed, or (3) plue	ft. to ft. to ft. to ft. to 14 Ab 15 Oii 16 Ot GGING IN GGING IN Flushmo Caylor gged unde	b
CREEN-PERFORATI GRAVEL PA GROUT MATERIAL rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 2 2 6 6 10 10 10.5 16 17 17 20 CONTRACTOR'S C mpleted on (mo/day/	ED INTERVALS: CK INTERVALS: 1 Neat of 1 Neat of 2 Carterian 5 Cess ver lines 6 Seep Northwest Clay, 1t brid prly srtd, of Cly, v lt brid plstc, damp Cly, drk brid Silt, 1t brid Cly, w drk of Silt, 1t brid Silt, 1t b	From. Fr	10ft. to . 	20. 	ft., From ft., From ft., From ite 4 C 8 10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many TO 	Dther ft., From ck pens orage er storage cide storage <u>y feet? 380</u> PLU PLU 	Flushmc Gged unde of my kno	b
CONTRACTOR'S Contraction of modal with the contractor of the contr	ED INTERVALS: CK INTERVALS: 1 Neat of 1 Neat of 2 Cartering 2 Car	From. Fr	10 ft. to ft. rom ft., From 7 Pit privy 8 Sewage lag 9 Feedyard 7 Pit privy 8 Sewage lag 9 Feedyard ft. s s ft. m. s s ft. m. s	20. 	ft., From ft., From ft., From ite 4 C 8 10 Livesto 11 Fuel st 12 Fertiliz 13 Insection How many TO 	Dther	Flushmc Gged unde of my kno	b