				WELL RECORD	Form WWC-	5 KSA 82			
	ON OF WATE		Fraction	/		ction Numbe	· · · · · · · · · · · · · · · · · · ·		Range Number
	Staffo			N/C 1/4 S1		19	т 2	<u> </u>	R 12 X€/W
			*	ress of well if locate	•				
			<u>orth of Se</u>	eward,Ks.					
2 WATER	R WELL OWN	ER: Au	stin Wider	ner					
RR#, St. A	Address, Box	#: RR	. 3				Board of	Agriculture, E	Division of Water Resources
City, State	, ZIP Code	: Hu	dson,Ks.	67545			Application	n Number:	
J LOCATE AN "X"	WELL'S LO	CATION WITH	4 DEPTH OF COM	MPLETED WELL					
-	- NW	 - - NE	WELL'S STATIC W Pump to Est. Yieldna	/ATER LEVEL est data: Well wate gpm: Well wate	.1.6 ft. l er was er was	below land s	urface measured of after	n mo/day/yr hours pur hours pur	7-18-97gpm
* w -									toft.
_	. i. l		WELL WATER TO		5 Public wat			•	Injection well
1 -	- 🕉	SE	1 Domestic	3 Feedlot			-		Injection well Other (Specify below)
	110	·	2 Irrigation	4 Industrial		-			mo/day/yr sample was sub-
Į L	<u> </u>			cteriological sample	submitted to L	•			
-	<u> </u>		mitted				later Well Disinfect		No X
5 TYPE C	OF BLANK CA	SING USED:	5	Wrought iron	8 Conc	rete tile	CASING JO		
1 Ste	eel	3 RMP (SF	₹) 6	Asbestos-Cement		(specify below)	•		ed
2 PV	C	4 ABS	. 7	' Fiberglass				Threa	ded
Blank casi	ng diameter .	3	in. to 2.08.	ft., Dia	in. to	5	ft., Dia	i	n. to ft.
Casing hei	ight above lan	d surface	2 ! in	., weightSC.	H8 0	Ibs	s./ft. Wall thickness	or gauge No	o
TYPE OF	SCREEN OR	PERFORATION	N MATERIAL:		7 P\	√ C	10 As	bestos-ceme	nt
1 Ste	eel	3 Stainless	steel 5	Fiberglass	8 RI	MP (SR)	11 01	her (specify)	
2 Bra	ass	4 Galvanize		Concrete tile	9 AI			one used (ope	
SCREEN (OR PERFORA	ATION OPENING			ed wrapped	· -	8 Saw cut	` ` ` `	11 None (open hole)
	ntinuous slot		ill slot		wrapped		9 Drilled holes		(орожного,
	uvered shutter		ey punched	7 Torch					
		INTERVALS:	• •			# =	• •	• .	o
SCHEEN-F	PERFORATEL	INTERVALS:							1
_									o
(BRAVEL PACI		Erom						o
		K INTERVALS:			2.0 0				i i
			From	ft. to		ft., Fr	om	ft. to	ft.
	MATERIAL:	1 Neat c	From 2	ft. to	3 Bent	ft., Fr	om 4 Other hole	ft. to	200-198 ft.
6 GROUT	MATERIAL:	1 Neat c	From 2	ft. to	3 Bent	ft., Fr	om 4 Other hole	ft. to	ft.
6 GROUT	MATERIAL:	1 Neat c	From 2	ft. to	3 Bent	ft., Fronite	om 4 Other hole	ft. to plug 2 .170	200-198 ft.
6 GROUT Grout Inter What is the	MATERIAL:	1 Neat c	From 2 ft. to 17 contamination:	ft. to	3 Bent	ft., Fronite do to	om 4 Other hole	ft. to plug 2 .170 .14 At	ft. 200–198 ft.
6 GROUT Grout Inter What is the	MATERIAL: vals: From e nearest sou	1 Neat c	From cement 2 ft. to 17 contamination: al lines	ft. to Cement groutft., From	3 Bent ft.	ft., Fronite to	om 4 Other hole ft., From estock pens	ft. to plug 2 .170 .14 At 15 Oi	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL: vals: From e nearest sou ptic tank wer lines	1 Neat c 1.98	From zement 2 ft. to 17 contamination: al lines pool	ft. to Cement grout ft., From 7 Pit privy	3 Bent ft.	ft., Fronite 6 to 10 Live 11 Fue 12 Feri	om 4 Other hole ft., From estock pens	ft. to plug 2 .170 .14 Ab .15 Oi	ft. 200-198 ft. ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewer	1 Neat c 198	From zement 2 ft. to 17 contamination: al lines pool	ft. to Cement grout ft., From Pit privy Sewage lag	3 Bent ft.	ft., Fronite to	om 4 Other hole ft., From estock pens el storage tilizer storage ecticide storage any feet? $\frac{1}{4}$	ft. to plug 2 . 17- 0 . 14 At 15 Or 16 Or	ft. 200-198 ft. bandoned water well li well/Gas well ther (specify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewer rom well?	1 Neat c 198	From tement 2 ft. to 17 contamination: al lines pool age pit	ft. to Cement grout . ft., From	3 Bent ft.	ft., Fronite to	om 4 Other hole ft., From estock pens el storage tilizer storage ecticide storage any feet? $\frac{1}{4}$	ft. to plug 2 .170 .14 At .15 O	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fi	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewer	1 Neat c 1.98 rece of possible 4 4 Latera 5 Cess r lines 6 Seepa	From tement 2 ft. to 17 contamination: al lines pool age pit east	ft. to Cement grout . ft., From	3 Bent ft.	ft., Fronite to	om 4 Other hole ft., From estock pens I storage tilizer storage ecticide storage any feet? $\frac{1}{4}$	ft. to plug 2 17-0 14 At 15 0 16 0 mile	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewer rom well?	1 Neat of 198	From tement 2 ft. to 17 contamination: al lines pool age pit east LITHOLOGIC LO	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bent ft.	ft., Fronite to	om 4 Other hole ft., From estock pens el storage tilizer storage ecticide storage any feet? $\frac{1}{4}$ Brown cla	ft. to plug 2 17-0 14 At 15 Oi 16 Oi mile	ft. 200-198 ft. to
6 GROUT Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 \frac{1}{2}	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewer rom well? TO 2 ½ 9	1 Neat of 198 Tree of possible 4 Latera 5 Cess r lines 6 Seepa Sandy Gray &	From rement 2 ft. to 17 contamination: al lines pool age pit east LITHOLOGIC LO top soil brown cla	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG	3 Bent ft. oon FROM 150 151	ft., Fronite to	om 4 Other hole ft., From estock pens storage tilizer storage ecticide storage any feet? Brown cla Sand and	ft. to plug 2 17-0 14 At 15 00 16 00 mile PLUGGING IN gravel	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 \frac{1}{2} 9	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewer rom well? TO $2\frac{1}{2}$ 9 $12\frac{1}{2}$	1 Neat of 198 - 19	From rement 2 ft to17 contamination: al lines pool age pit east LITHOLOGIC LO top soil brown clay	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG	3 Bent ft. oon FROM 150 151 175½	ft., Fronite to	om 4 Other hole ft., From estock pens I storage tilizer storage ecticide storage any feet? Brown cla Sand and Brown cla	ft. to plug 2 17-0. 14 At 15 00 16 00 mile PLUGGING IN	ft. 200-198 ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 \frac{1}{2} 9 1 2 \frac{1}{2}	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewer rom well? TO 2 ½ 9 1 2 ½ 1 7	1 Neat of 198 1 19	From pement 2 off. to17 contamination: al lines pool age pit east LITHOLOGIC LO top soil brown clay and	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG	3 Bentft. oon FROM 150 151 175½ 179	ft., Fronite to	om 4 Other hole ft., From estock pens el storage tilizer storage ecticide storage any feet? ½ Brown cla Sand and Brown cla Sand and	ft. to plug 2 17-0 14 At 15 0 16 00 mile PLUGGING IN Ty gravel	ft. 200-198 ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 \frac{1}{2} 9 1 2 \frac{1}{2} 1 7	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewer rom well? TO 2½ 9 12½ 17 31	1 Neat of 1.98 To 1.98	From rement 2 ref. to 17 contamination: al lines pool age pit eastLITHOLOGIC_LO top_soil brown_clay brown_clay and brown_clay	ft. to Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG AY 7 & finesa	3 Bentft. oon FROM 150 151 175½ 179	ft., Fronite to	om 4 Other hole ft., From estock pens I storage citizer storage ecticide storage any feet? $\frac{1}{4}$ Brown cla Sand and Brown cla Sand and Sand and	ft. to plug 2 17-0 14 At 15 00 16 00 mile plugging in the gravel gravel gravel	tt. to
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6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 ½ 9 1 2 ½ 1 7 3 1 4 1	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewer rom well? TO 2½ 9 12½ 17 31 41 61	1 Neat of 198	From tement 2 ft. to17 contamination: al lines pool age pit east LITHOLOGIC LO top soil brown clay and brown clay white & gr	ft. to Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG AY 7 & finesa	3 Bentft. oon FROM 150 151 175½ 179 nd 200 i um loc	ft., Fronite to	om 4 Other hole 5 ft., From estock pens 1 storage citizer storage ecticide storage any feet? $\frac{1}{4}$ Brown cla Sand and Brown cla Sand and Sand and Sand and Sand and Sand and Sand and	ft. to plug 2	ft. to ft. to ft. pandoned water well well/Gas well ther (specify below) NTERVALS coarse medium loose, medium w/some blue
6 GROUT Inter What is the 1 Se 2 Se 3 Was Direction fr FROM 0 2 ½ 9 12 ½ 17 3 1 4 1 6 1	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewel rom well? TO 2½ 9 12½ 17 31 41 61 67	1 Neat of 198 - 19	From Tement 2 Tement 2 Tement 17 Tement 2 Tement 2 Tement 17 Tement 17	ft. to Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG AY // & finesa cay clay clean med	3 Bentft. oon FROM 150 151 175½ 179 nd 200 ium loc 213	ft., Fronite to	om 4 Other hole ft., From estock pens I storage citizer storage ecticide storage any feet? $\frac{1}{4}$ Brown cla Sand and Brown cla Sand and Sand and	ft. to plug 2	ft. to ft. to ft. pandoned water well well/Gas well ther (specify below) NTERVALS coarse medium loose, medium w/some blue
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 \frac{1}{2} 9 12 \frac{1}{2} 17 3 1 4 1 6 1 6 7	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewer rom well? TO $2\frac{1}{2}$ 9 $12\frac{1}{2}$ 17 31 41 61 67 76	1 Neat of 198 - 19	From rement 2 ft to17 contamination: al lines pool age pit east LITHOLOGIC LO top soil brown clay and brown clay and brown clay white & gr nd gravel clay and gravel	ft. to Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG AY // & finesa cay clay clean med	3 Bentft. oon FROM 150 151 175½ 179 nd 200 ium loo 213 rse,loo	ft., Fronite to	om 4 Other hole 5 ft., From estock pens 1 storage citizer storage exticide storage any feet? Brown cla Sand and Brown cla Sand and Sand and gray clay Blue gray	ft. to plug 2	ft. to ft. to ft. pandoned water well well/Gas well ther (specify below) NTERVALS coarse medium loose, medium w/some blue
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6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 \frac{1}{2} 9 12 \frac{1}{2} 17 31 41 61 67 76 87	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewer rom well? TO $2\frac{1}{2}$ 9 $12\frac{1}{2}$ 17 31 41 61 67 76 87 100	1 Neat of 1.98	From sement 2 if to 17 contamination: al lines pool age pit	ft. to Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG AY // & finesa cay clay clean med	3 Bentft. oon FROM 150 151 175½ 179 nd 200 ium loo 213 rse,loo 217	ft., Fronite to	om 4 Other hole 5 ft., From estock pens 1 storage citizer storage exticide storage any feet? Brown cla Sand and Brown cla Sand and Sand and gray clay Blue gray	ft. to plug 2	tt. to
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6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 \frac{1}{2} 9 12 \frac{1}{2} 17 31 41 61 67 76 87	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewer rom well? TO $2\frac{1}{2}$ 9 $12\frac{1}{2}$ 17 31 41 61 67 76 87 100 103 3148	1 Neat of 1.98 To rece of possible 4 Laters 5 Cess r lines 6 Seeps Sandy Gray & Sandy Fine 5 Sandy Brown, Sand a Brown Sand a White Sand a Brown Sand a	From rement 2 ref. to17 contamination: al lines pool age pit east LITHOLOGIC LO top soil brown clay and brown clay and brown clay white & gr nd gravel clay nd gravel & brown cl ay nd gravel clay nd gravel clay nd gravel clay nd gravel clay nd gravel	ft. to Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG AY // & finesa cay clay clean med clean, coa	3 Bentft. oon FROM 150 151 175½ 179 nd 200 ium loc 213 rse,loc 217 rse,loc	ft., Fronite to	om 4 Other hole 5 ft., From estock pens 1 storage citizer storage exticide storage any feet? Brown cla Sand and Brown cla Sand and Sand and gray clay Blue gray	ft. to plug 2	tt. to
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6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 ½ 9 12 ½ 17 31 41 61 67 76 87 100 118 119 7 CONTF	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewer rom well? TO $\frac{2\frac{1}{2}}{2}$ 9 $12\frac{1}{2}$ 17 31 41 61 67 76 87 100 103 $119\frac{1}{2}$ 150 RACTOR'S OF	1 Neat of 198 - 19	From Tement 2 If to17 contamination: al lines pool age pit	ft. to Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG AY // & finesa cay clay clean med clean,coa lay clean,coa clean,loo clean,coar N: This water well w	3 Bentft. oon FROM 150 151 175½ 179 nd 200 ium loc 213 rse,loc 217 rse,loc se rse,locs (as (1) constructors	ft., Fronite to	om 4 Other hole ft., From estock pens estock pens estocked storage ecticide storage eany feet? Brown cla Sand and Brown cla Sand and gray clay Blue gray Red bed constructed, or (3)	ft. to plug 2 17-0. 14 At 15 00 16 0	ft. 200-198 ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fi FROM 0 2½ 9 12½ 17 31 41 61 67 76 87 100 118 119 7 CONTF	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewer rom well? TO $2\frac{1}{2}$ 9 $12\frac{1}{2}$ 17 31 41 61 67 76 87 100 103 $119\frac{1}{2}$ 150 RACTOR'S Of on (mo/day/yo	1 Neat of 1.98	From Tement 2 To 17	ft. to Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG Ay // / & finesa cay clay clean med clean,coa lay clean,coa clean,loo clean,coa v: This water well w	3 Bentft. oon FROM 150 151 175½ 179 nd 200 ium loc 213 rse,loc 217 rse,loc se rse,loc se rse,loc se rse,loc se	ft., Fronite to	om 4 Other hole 4 Other hole 5 ft., From estock pens 6 storage citizer storage ecticide storage any feet? ½ Brown cla Sand and Brown cla Sand and Sand and gray clay Blue gray Red bed constructed, or (3) cord is true to the bea	ft. to plug 2 17-0. 14 At 15 00 16 00 mile PLUGGING IN TY gravel gravel gravel y clay plugged und test of my known	tt. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 \frac{1}{2} 9 12 \frac{1}{2} 17 31. 41 61 67 76 87 100 118 119 7 CONTF completed Water Well	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewer rom well? TO $2\frac{1}{2}$ 9 $12\frac{1}{2}$ 17 31 41 61 67 76 87 100 103 118 $119\frac{1}{2}$ 150 RACTOR'S OF on (mo/day/yd) Contractor's	1 Neat of 1.98	From rement 2 rement 2 ref. to17 contamination: al lines pool age pit east LITHOLOGIC LO top soil brown clay and brown clay and brown clay white & gr nd gravel clay nd gravel & brown cl nd gravel clay nd gravel	ft. to Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG Ay / & finesa cay clay clean med clean,coa lay clean,coa clean,coa clean,coa rolean,coa	3 Bentft. oon FROM 150 151 175½ 179 nd 200 ium loc 213 rse,loc 217 rse,loc se rse,loc se rse,loc se rse,loc se	ft., Fronite to	om 4 Other hole the fit, From estock pens I storage citizer storage any feet? Brown cla Sand and Brown cla Sand and Gray clay Blue gray Red bed constructed, or (3) cord is true to the bed on (mo/day/yr)	ft. to plug 2 17-0 14 At 15 0 16 00 mile PLUGGING IN TY gravel gravel gravel gravel clay plugged und test of my kno	ft. 200-198 ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 ½ 9 1 2 ½ 17 31 41 61 67 76 87 100 118 119 7 CONTF completed Water Well under the l	MATERIAL: rvals: From e nearest sou ptic tank wer lines atertight sewer rom well? TO $2\frac{1}{2}$ 9 $12\frac{1}{2}$ 17 31 41 61 67 76 87 100 103 8 118 119 $\frac{1}{2}$ 150 RACTOR'S OF on (mo/day/yold Contractor's business name	1 Neat of 1.98	From rement 2 refit to17 contamination: al lines pool age pit	ft. to Cement groutft., From 7 Pit privy 8 Sewage lag 9 Feedyard OG Ay 7 & finesa Cay clay clean med clean, coa lay clean, coa clean, toa	3 Bentft. oon FROM 150 151 175½ 179 nd 200 ium loc 213 rse,loc 217 rse,loc se cse,loc well Record w	ft., Fronite to	om 4 Other hole the fit, From estock pens I storage citizer storage ecticide storage any feet? \(\frac{1}{4}\) Brown cla Sand and Brown cla Sand and Gray clay Blue gray Red bed constructed, or (3) cord is true to the bed on (mo/day/yr) constructed.	ft. to plug 2 17-0 14 At 15 Oi 16 Oi 16 Oi 19 gravel gravel gravel gravel gravel gravel gravel gravel	tt. to