chinson, Kansa WNER: Midwes ox # : 700 S. Hutchi	st Iron & Met Main	address of well if located	1/4	ction Number	Township Nun	nber S	Range Number R 6 E
chinson, Kansa WNER: Midwes ox # : 700 S. Hutchi	n or city street is it Iron & Met Main	address of well if located			T 23	S	,
chinson, Kansa WNER: Midwes ox # : 700 S. Hutchi	st Iron & Met Main	7778					74-49/4027.02
WNER: Midwes ox # : 700 S. Hutchi	t Iron & Met Main	al					
DX # : 700 S. Hutchi LOCATION WITH	Main	.u i					
Hutchi					Board of Ag	riculture, D	Division of Water Resource
LOCATION WITH	nson, KS 67	504			Application I		
			29	ft. ELEV	ATION:	4	
N I I	Depth(s) Groun WELL'S STATION	dwater Encountered 1 C WATER LEVEL $\dots 13$ np test data: Well wate		ft. below land su	2	ft. 3. no/day/yr hours pur	
							mping gp
+							to
1							
SE		3 Feedlot	7 Laws and	ater supply	Monitoring well	109	Other (Specify below)
x	•						
		bacteriological sample t	Submitted to t				No X
·		5 Wrought iron	8 Cond				Clamped
3 RMP (SF	₹)	6 Asbestos-Cement	9 Othe	(specify belo	ow)	Welde	ed
4 ABS		7 Fiberglass					ided X
land surface	Flush	in., weight		lbs	./ft. Wall thickness or	gauge No	o Sch 40
OR PERFORATION	N MATERIAL:						
		-					
				BS		used (op	
			• • •				11 None (open hole)
				# E.			
IED INTERVALS.							
ACK INTERVALS							
						ft. to	
L: 1 Neat c	ement	2 Cement grout	3 Ben	tonite 4	K Other Volcla	y. Grout.	
om 1	ft. to	ft., From	ft.	to	ft., From		ft. to
source of possible	contamination:			10 Live	stock pens	14 A	bandoned water well
4 Latera	al lines	7 Pit privy		½ 1 Fue	l storage	15 O	il well/Gas well
5 Cess	pool	8 Sewage lag	oon	12 Fert	ilizer storage	16 O	ther (specify below)
wer lines 6 Seep	age pit	9 Feedyard			•		
E			T 50014		any feet? 30	ICCINC II	NITEDWALC
Fill materi		LOG	FHOM	10	PLU	Jadina II	VIEDVALO
	a i			-			
	brown v f	ine anained well					
				1			
			3				
							·
		75					
1,000							
1		THE RESERVE OF THE PERSON OF T			L		
	R'S CERTIFICAT	TION: This water well w	as 🕱 consti				
y/year)	<i></i>					of my km	owledge and belief. Kans
	4/1	T1-1- 144-1- 14	Inll Dogged		an long later to the later	4 7 -	
	S Technologi	This Water W	reli necora v	as completed by (sign		4-45	
	CASING USED: 3 RMP (SF 4 ABS 2 A ABS 3 Stainless 4 Galvaniz CRATION OPENING 3 Stainless 4 Galvaniz CRATION OPENING A ABS 4 Galvaniz CRATION OPENING SIOT 3KM Utter 4 KG TED INTERVALS: ACK	WELL WATER 1 Domestic 2 Irrigation Was a chemical mitted CASING USED: 3 RMP (SR) 4 ABS 2	WELL WATER TO BE USED AS: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Was a chemical/bacteriological sample s mitted CASING USED: 5 Wrought iron 3 RMP (SR) 6 Asbestos-Cement 4 ABS 7 Fiberglass er 2 in. to 20 ft., Dia land surface Flush in, weight OR PERFORATION MATERIAL: 3 Stainless steel 5 Fiberglass 4 Galvanized steel 6 Concrete tile ORATION OPENINGS ARE: 5 Gauz elot 3 Mill slot 6 Wire ORATION OPENINGS ARE: 5 Gauz elot 1 Key punched 7 Torch TED INTERVALS: From 10 ft. to From	WELL WATER TO BE USED AS: 5 Public war 1 Domestic 3 Feedlot 6 Oil field w 2 Irrigation 4 Industrial 7 Lawn and Was a chemical/bacteriological sample submitted to I mitted CASING USED: 5 Wrought iron 8 Conc 3 RMP (SR) 6 Asbestos-Cement 9 Other 4 ABS 7 Fiberglass 7 Fiberglass 8 R A Galvanized steel 5 Fiberglass 8 R A Galvanized steel 6 Concrete tile 9 AI DRATION OPENINGS ARE: 5 Gauzed wrapped 1 Stot 3 KMill slot 6 Wire wrapped 1 Troch cut 1 Troch cut 1 Neat cement 2 Cement grout 3 Bent of MINTERVALS: From 8 ft. to 20 From 1 t. to 20 From 2 Sewage lagoon ever lines 6 Seepage pit 9 Feedyard East LITHOLOGIC LOG FROM FROM Fill material Concrete Silty Sand; brown, v. fine grained well sorted, 10-20% silt; non/low plasticity Sand; pale yellow brown, fine grained well sorted, 10-20% silt; non/low plasticity Sand; pale yellow brown, fine grained well Sand; pale yellow brown, foarse 10-15% small gravel, poorly sorted moist Sand; same as above, few clay seams, wet	WELL WATER TO BE USED AS: 5 Public water supply 1 Domestic 3 Feedlot 6 Oil field water supply 2 Irrigation 4 Industrial 7 Lawn and garden only Was a chemical/bacteriological sample submitted to Department? mitted WX as chemical/bacteriological sample submitted to Department? mitted WX as a chemical/bacteriological sample submitted to Department? mitted WX as a chemical/bacteriological sample submitted to Department? mitted WX as a chemical/bacteriological sample submitted to Department? mitted WX as a chemical/bacteriological sample submitted to Department? mitted WX as a chemical/bacteriological sample submitted to Department? To The submitted WX as a chemical/bacteriological sample submitted to Department? To The submitted WX as a chemical/bacteriological sample submitted to Department? To The submitted WX as a chemical/bacteriological sample submitted to Department? To Dia submitted to Department? To PVC To Submitted WX as a chemical/bacteriological sample submitted to Department? To Dia submitted	WELL WATER TO BE USED AS: 1 Domestic 3 Feediot 6 Oil field water supply 9 Dewatering 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 2 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes	WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 2 Irrigation 4 Industrial 7 Lawn and garden only (⁷ DoMonitoring well 109. Was a chemical/bacteriological sample submitted to Department? Yes