LICCATION OF WATER WELL Fraction New York New Y		WAT	TER WELL RECO	ORD For	m WWC-5	KSA 8	32a-1212	mw-6			
islance and direction from nearest town or city street address of well if located within city? I=70 and Cast lerock Road WATER WELL OWNER: Inex, St. Address, Box Max Mam Iny, State, ZIP Code Cast lerock Road, Quinter, KS 67752 Board of Agriculture, Division of Water Re Application Number:		WELL: Fraction			Section	Numb		Number	Rang	=	\sim
WATER WELL OWNER WATER WELL STATEMENT WATER WELL STATEMENT WATER WELL STATEMENT WELL STATEMENT WATER LEVEL WATER TO BE USED AS. 5 Public water was ———————————————————————————————————	unty: Gove					1	T 1]	L s	R 2	<u>6 </u>	<u>&)</u>
WATER WELL OWNER W. St. Address, Box Max Mann J. Common Max Max Mann J. Common Max Max Mann J. Common Max Max Mann Max Max Max Mann Max Max Mann Max Max Mann Max Max Mann Max Max Max Max Mann Max Max Max Max Mann Max				if located w	ithin city?						
Region Address Dox Marx Mann No State 2P Code Cast lerock Road, Quinter, RS 67752 Application Number: DEPTH OF COMPLETED WELL No SECTION BOX: WELL STATIC WATER LEVEL Depthie) Groundwater Encountered 1 72 2 ft. 2 ft. 3 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 3 ft. 1 ft. 2 ft. 2 ft. 3 ft. 2 ft. 3 ft. 2 ft. 3 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 2 ft. 3 ft. 5	I-70	and Castlerock F	Road								
N. State. ZIP Code Cast Lerock Road, Quinter, KS 67752 LOCATE WELLS LOCATION WITH JOEPTH OF COMPLETED WELL. N. Y. IN SECTION BOX. Depth(s) Groundwater Encountered 1, 72, 72, 1, 2, 2, 2, 2, 1, 2, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 1, 2, 2, 2, 1, 2, 2, 2, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,											
LICCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	#, St. Address, Box #M	ax Mann					Board of	f Agriculture, I	Division of	Water Reso	ource
Depthics Groundwater Encountered 1.7.5	y, State, ZIP Code C	astlerock Road, (Quinter, KS		·						
Depth(s) Groundwater Encountered 1.7.2	OCATE WELL'S LOCAT	TION WITH 4 DEPTH OF	COMPLETED W	ELL	$(\underline{I}_{\cdots j_1, \cdots j_r})$	t. ELE	VATION:				
Pump test data: Well water was		Depth(s) Groui		ered 1. 7.	Lyter	1	ft. 2	ft. 3			
New		WELL'S STAT	IC WATER LEVE	L.71.0	25 . ft. belov	v land	surface measured	on mo/day/yr	📲	B.10:12:	-45
Bore Hole Diameter 8, 625, in to 5 ft, and in to 1 located by the second library of the		NE Pu	ımp test data: W	ell water w	as	ft	t. after	hours pu	mping .==	.	gpm
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify) below 2 Impation 4 Industrial 1 Lawn and garden only () Monitoring well		Est. Yield . 7.									
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below Water ing 1 Steel 3 RMP (SR) 6 Asbestos-Gement 9 Other (specify below Welded	w	Bore Hole Dia	meter 8.625	in. to ረ	S. 5	f	t., and 	. in	. to 	- .	ft.
2 Irrigation 4 Industrial 7 Lawn and garden only 6 Monitoring well	" [! WELL WATER	R TO BE USED A					_	•		
Was a chemical/bacteriological sample submitted to Department? Yes No. X If yes, modaylyr sample with mitted No. 2 No. 2 If yes, modaylyr sample with mitted No. 2 No.	swl	SF - 1 Domesti	tic 3 Feedle							cify below)	
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 7 Fiberglass 1 Threaded, X Threade	1										
TYPE OF BLANK CASING USED: 5 Wrought iron 6 Asbestos-Cement 9 Other (specify below) Welded		Was a chemica	al/bacteriological s	sample subi	mitted to Depar						s sub
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded X Intervals Intervals From 55 to the rearest source of possible contamination: 1 Steel 3 RMP (SR) 7 Fiberglass 1 Steel 3 Stainless steel 5 Fiberglass 1 Steel 3 Stainless steel 5 Fiberglass 1 Steel 3 Stainless steel 5 Fiberglass 1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 1 None (open hole) 2 Louvered shutter 4 Key punched 5 From 55 to the to 8 ft. From 1 to 6 Mill slot 6 Wire wrapped 9 Drilled holes 3 CREEN-PERFORATED INTERVALS: From 55 to the to 8 ft. From 1 to 6 Mill slot 6 Wire wrapped 9 Drilled holes 4 CREEN-PERFORATED INTERVALS: From 55 to the to 8 ft. From 1 to 6 Mill slot 6 Wire wrapped 9 Drilled holes 4 CREEN-PERFORATED INTERVALS: From 55 to the to 8 ft. From 1 to 6 Mill slot 6 Wire wrapped 9 Drilled holes 4 CREEN-PERFORATED INTERVALS: From 55 to the to 8 ft. From 1 to 6 Mill slot 6 Wire wrapped 9 Drilled holes 4 CREEN-PERFORATED INTERVALS: From 55 to the to 8 ft. From 1 to 6 Mill slot 6 Wire wrapped 9 Drilled holes 4 CREEN-PERFORATED INTERVALS: From 55 to the to 8 ft. From 1 to 6 Mill slot 6 Wire wrapped 9 Drilled holes 4 CREEN-PERFORATED INTERVALS: From 55 to the to 8 ft. From 1 the to 6 Mill slot 6 Wire wrapped 9 Drilled holes 4 CREEN-PERFORATED INTERVALS: From 1 the to 6 Mill slot 6 Wire wrapped 9 Drilled holes 4 CREEN-PERFORATED INTERVALS: From 1 the to 6 Mill slot 6 Wire wrapped 9 Drilled holes 5 Greenent grout 1 to 8 ft. From 1 the to 6 Mill slot 6 Wire wrapped 9 Drilled holes 6 Saw cut 11 None (specify below) 7 Torch cut 1 to 8 ft. From 1 the to 6 Mill slot 6 Wire wrapped 9 Drilled holes 6 Saw cut 11 None (specify below) 7 Torch cut 1 the ft. to 6 ft. From 1 t	<u> </u>					-					
PVC 4 ABS 7 Fiberglass 7 Fib			•								
lank casing diameter 2. in. to 56 ft., Dia in. to				ement	٠.	•	•				
Casing height above land surface											
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)											
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)			in., weignt	- SCH 4		10					
2 Brass			C Fiberaless		_	CD)					
CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Louvered shutter 4 Key punched CREEN-PERFORATED INTERVALS: CREEN-PERFORATED INTERVALS CREEN-PERFORATED INTERVALS CREEN-PERFORATED INTERVALS CRE			=	la.	•	3n)				-	
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 8 10 Other (specify) CREEN-PERFORATED INTERVALS: From 5 6 ft. to 6 ft., From ft. to 6 ft., From ft. to 6 ft., From ft. to 7 ft. to								ione useu (op	•	(onen hole)	
2 Louvered shutter 4 Key punched 7 Torch cut 8 ft., From ft. to ft., From								.e	11 HONE	(open noie,	,
CREEN-PERFORATED INTERVALS: From 56											
From the to the fit, from the to the fit, from the to the fit, from the to to the fit, from the fit to the fi			ゴム		`&/	# 6		• .			
GROUT MATERIAL: GROUT MATERIAL: I Neat cement corrunt intervals: From. On the to to the first of the first	_										
From ft. to ft., From					85	ft F	From		o .		ft
GROUT MATERIAL 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	GHATEL I AOR II		_								ft
Grout Intervals: From	GROUT MATERIAL				Bentonite						
Vitat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS GL 2.00 Soil 2.00 24.50 Clayey Silt (ML) 24.50 31.00 Silty Sand (SP) 31.00 38.00 Sandy Silt (ML) 38.00 44.00 Silty Sand (SP) 44.00 50.50 Sandy Silt (ML) 50.50 54.00 Silty Clay (CL) 54.00 72.00 Sandy Silt (ML) 54.50 31.00 Sandy Silt (ML) 55.50 54.00 Silty Clay (CL) 56.50 72.00 Sandy Silt (ML) 56.50 54.00 Sandy Silt (ML) 57. FROM Silty Clay (CL) 58.00 72.00 Sandy Silt (ML) 58.00 72.00 Sandy Silt (ML) 59.50 54.00 Sandy Silt (ML) 59.50 54.00 Sandy Silt (ML) 59.50 54.00 Sandy Silt (ML)		~	ft., From	3.63							
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS GL 2.00 Soil 2.00 24.50 Clayey Silt (ML) 24.50 31.00 Silty Sand (SP) 31.00 38.00 Sandy Silt (ML) 38.00 44.00 Silty Sand (SP) 44.00 50.50 Sandy Silt (ML) 50.50 54.00 Silty Clay (CL) 54.00 72.00 Sandy Silt (ML) 50.50 54.00 Silty Clay (CL) 54.00 72.00 Sandy Silt (ML)											
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Direction from well?	2 Sewer lines	5 Cess pool	8 Sew	age lagoon		12 Fe	ertilizer storage	<u> </u>	ther (speci	fy below)	
Direction from well?	3 Watertight sewer lir	nes 6 Seepage pit	9 Feed	dyard		13 In:	secticide storage	Contami	nated (5	
GL 2.00 Soil 2.00 24.50 Clayey Silt (ML) 24.50 31.00 Silty Sand (SP) 31.00 38.00 Sandy Silt (ML) 38.00 44.00 Silty Sand (SP) 14.00 50.50 Sandy Silt (ML) 50.50 54.00 Silty Clay (CL) 54.00 72.00 Sandy Silt (ML)	-					How					
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54.00 72.00 Sandy Silt (ML)	1 1										
77.10 BO.10 Sano (SP)	1 1	and (SP)					Flush Mount				
25.00 TD End of borehole waiver	1							-			
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8/21/95								·			
0/21/30							0, 21, 33				
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1 constructed, (2) reconstructed, or (3) plugged under my jurisdiction a	CONTRACTOR'S OR L	ANDOWNER'S CERTIFICA	ATION: This wate	r well was	(1) constructed	(2) r	econstructed, or (3) plugged und	der my juris	sdiction and	ssw t
completed on (mo/day/year)					and	d this r	ecord is true to the	hest of my kn	owledne ar	nd belief. Ka	
	mpleted on (mo/day/year	/ · · · · ትුስ/ነስ/ ዕፍ· · · · · ·				2 (ecord is true to the	boot or my mi	omougo a		
This Makes Mall Decord was completed on (maldayly)		70/10/33	This	Water Well				A	0.7.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	11-9-9	15
	ater Well Contractor's Lic der the business name o	tense No 585	ronmental	-tnc	Record was co	ompleto by (sig	ed on (mo/day/yr) gnature)	Jahan 1	}	11-9-9 and	Zun