			WATE	R WELL RECORD	Form WWC-	5 KSA 82	a-1212	
		TER WELL:	Fraction			ction Numbe	Township Number	Range Number
	Decatur		NE 1/4		1/4	3		R 26 E(W)
				address of well if locat				U
				of Jennings, K	s.		···	
		vner: Carl_						
		x#: Rt. 1		d 21			Board of Agricultu	ure, Division of Water Resources
City, State	, ZIP Code	: Jenni	ngs, Ka.	67643	000		Application Numb	per:
3 LOCATE	E WELL'S L	OCATION WITH	4 DEPTH OF C	COMPLETED WELL	230	ft. ELEV	ATION:	ei.
_ ^\\ _	IN SECTIO	N BOX:	Depth(s) Ground	awater Encountered		π.	2	ft. 3
Ī	!	!!!	WELL'S STATIC	WATER LEVEL	ا ft. ا	below land su	urface measured on mo/da	uy/yr 91.088
	- NW	NE						s pumping gpm
	1		Est. Yield	gpm: Well wa	ter was	ft.	after hour	s pumping gpm
* w			Bore Hole Diam	eter9in. to	2.38		and	. in. to
<u>₹</u> "	!	! x `		TO BE USED AS:	5 Public wat	er supply	8 Air conditioning	11 Injection well
ī L	sw	SF	1 Domestic	3 Feedlot	6 Oil field wa	ater supply	9 Dewatering	12 Other (Specify below)
	1	;;	2 Irrigation		7 Lawn and	garden only	10 Monitoring well	Stock
, L		1	Was a chemical/	bacteriological sample	submitted to D	epartment? \	∕es; If	yes, mo/day/yr sample was sub-
-		<u> </u>	mitted				ater Well Disinfected? Ye	
_		CASING USED:		5 Wrought iron	8 Conci	ete tile	CASING JOINTS: (Glued Clamped
1 Ste	901	3 RMP (S	R)	6 Asbestos-Cement	9 Other	(specify belo	w) \	Velded
2 PV	<u>c</u> _	4 ABS	218	7 Fiberglass		• • • • • • • • •		Threaded
Blank casir	ng diameter	· •	in. to	ft., Dia	72 384 to		ft., Dia	in. to 0. 242 ft.
Casing hei	ight above I	and surface		.in., weight	02.501		/ft. Wall thickness or gaug	Fhreaded
1 Ste		3 Stainless		5 Fiberglass			11 Other (spe	cify)
2 Brass 4 Galvanized steel				6 Concrete tile	oncrete tile 9 ABS		12 None used	(open hole)
SCREEN OR PERFORATION OPENINGS ARE:							8 <u>Saw cut</u>	11 None (open hole)
1 Continuous slot 3 Mill slot 6 Wire wrapped							9 Drilled holes	
	uvered shut		ey punched	7 Toro			10 Other (specify)	
SCHEEN-F	PERFORAT	ED INTERVALS:	From	나오 ft. to .	. 430	ft., Fro	om	ft. toft.
_	DAVEL DA	OK 11.TED. (4) O	From		21.0	ft., Fro	om	ft. toft.
•	HAVEL PA	CK INTERVALS:			410			ft. toft.
e CBOLIT	MATERIA	4 Nost	From	ft. to		ft., Fro		ft. to ft.
				2 Cement grout	3 Bento		Other	
	vais. Fro		44 44	4		onite 4	. =	
What is the nearest source of possible contamination:				ft., From		to	ft., From	ft. to
1 90		ource of possible	contamination:		ft.	to	ft., Fromstock pens 1	ft. to
	ptic tank	ource of possible 4 Later	contamination: ral lines	7 Pit privy	ft.	to	ft., Fromstock pens 1 storage 1	ft. toft. 4 Appandoned water well 5 Oil well/Gas well
2 Se	ptic tank wer lines	ource of possible 4 Later 5 Cess	contamination: ral lines pool	7 Pit privy 8 Sewage la	ft.	to	ft., From 1 stock pens 1 storage 1 lizer storage 1	ft. to
2 Ser 3 Wa	ptic tank wer lines atertight sev	ource of possible 4 Later 5 Cess ver lines 6 Seep	contamination: ral lines pool	7 Pit privy	ft.	to 10 Live. 11 Fuel 12 Ferti 13 Inse	tt., From	ft. toft. 4 Appandoned water well 5 Oil well/Gas well
2 Ser 3 Wa Direction fr	ptic tank wer lines atertight sev rom well?	ource of possible 4 Later 5 Cess	contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	goon	to	tt., From	ft. to
2 Ser 3 Wa	ptic tank wer lines atertight sev rom well?	ource of possible 4 Later 5 Cess ver lines 6 Seep East	contamination: ral lines pool	7 Pit privy 8 Sewage la 9 Feedyard	goon FROM	to	tt., From	ft. toft. 4 Appandoned water well 5 Oil well/Gas well
2 Set 3 Wa Direction fr FROM	ptic tank wer lines atertight sev rom well? TO 3	ource of possible 4 Later 5 Cess ver lines 6 Seep East Surface	contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	goon FROM 226	to	stock pens 1 storage 1 lizer storage 1 cticide storage any feet? 100 PLUGGIN	ft. to
2 Ser 3 Wa Direction fr FROM 0	ptic tank wer lines atertight sev rom well? TO 3 32	ource of possible 4 Later 5 Cess ver lines 6 Seep East Surface Clay	contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	goon FROM 226 227	to	stock pens 1 storage 1 lizer storage 1 cticide storage 2 any feet? 100 PLUGGIN Rock Med, sand	ft. to
2 Set 3 Wa Direction fr FROM	ptic tank wer lines atertight sev rom well? TO 3 32 40	ource of possible 4 Later 5 Cess ver lines 6 Seep East Surface Clay Med. sand	contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	FROM 226 227 232	to	stock pens 1 storage 1 lizer storage 1 cticide storage 2 any feet? 100 PLUGGIN Rock Med, sand Ochre	ft. to
2 Ser 3 Wa Direction fr FROM 0 3	ptic tank wer lines atertight sev rom well? TO 3 32 40	ource of possible 4 Later 5 Cess ver lines 6 Seep East Surface Clay	contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	goon FROM 226 227	to	stock pens 1 storage 1 lizer storage 1 cticide storage 2 any feet? 100 PLUGGIN Rock Med, sand	ft. to
2 Ser 3 Wa Direction fr FROM 0 3 32 40	ptic tank wer lines atertight sev rom well? TO 3 32 40 76	ource of possible 4 Later 5 Cess ver lines 6 Seep East Surface Clay Med. sand Clay	contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	FROM 226 227 232	to	stock pens 1 storage 1 lizer storage 1 cticide storage 2 any feet? 100 PLUGGIN Rock Med, sand Ochre	ft. to
2 Set 3 Wa Direction fr FROM 0 3 32 40 76	ptic tank wer lines atertight sev rom well? TO 3 32 40 76 77	burce of possible 4 Later 5 Cess Ver lines 6 Seep East Surface Clay Med. sand Clay Caliche	contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	FROM 226 227 232	to	stock pens 1 storage 1 lizer storage 1 cticide storage 2 any feet? 100 PLUGGIN Rock Med, sand Ochre	ft. to
2 Set 3 Wa Direction fr FROM 0 3 32 40 76 77	ptic tank wer lines atertight sev rom well? TO 3 32 40 76 77 82 123	burce of possible 4 Later 5 Cess Ver lines 6 Seep East Surface Clay Med. sand Clay Caliche Clay	contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	FROM 226 227 232	to	stock pens 1 storage 1 lizer storage 1 cticide storage 2 any feet? 100 PLUGGIN Rock Med, sand Ochre	ft. to
2 Set 3 Wa Direction fr FROM 0 3 32 40 76 77 82	ptic tank wer lines atertight sev rom well? TO 3 32 40 76 77 82 123 136	burce of possible 4 Later 5 Cess ver lines 6 Seep East Surface Clay Med. sand Clay Caliche Clay Caliche Clay Caliche	contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	FROM 226 227 232	to	stock pens 1 storage 1 lizer storage 1 cticide storage 2 any feet? 100 PLUGGIN Rock Med, sand Ochre	ft. to
2 Ser 3 Wa Direction fr FROM 0 3 32 40 76 77 82 123	ptic tank wer lines atertight sev rom well? TO 3 32 40 76 77 82 123 136	burce of possible 4 Later 5 Cess ver lines 6 Seep East Surface Clay Med. sand Clay Caliche Clay Caliche Med. sand	contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	FROM 226 227 232	to	stock pens 1 storage 1 lizer storage 1 cticide storage 2 any feet? 100 PLUGGIN Rock Med, sand Ochre	ft. to
2 Ser 3 Wa Direction fr FROM 0 3 32 40 76 77 82 123 136	ptic tank wer lines atertight sev rom well? TO 3 32 40 76 77 82 123 136 148 155	burce of possible 4 Later 5 Cess ver lines 6 Seep East Surface Clay Med. sand Clay Caliche Clay Caliche Med. sand Caliche Med. sand Caliche	contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	FROM 226 227 232	to	stock pens 1 storage 1 lizer storage 1 cticide storage 2 any feet? 100 PLUGGIN Rock Med, sand Ochre	ft. to
2 Set 3 Wa Direction fr FROM 0 3 32 40 76 77 82 123 136 148	ptic tank wer lines atertight sev rom well? TO 3 32 40 76 77 82 123 136 148 155 156	burce of possible 4 Later 5 Cess ver lines 6 Seep East Surface Clay Med. sand Clay Caliche Clay Caliche Med. sand Caliche Med. sand	contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	FROM 226 227 232	to	stock pens 1 storage 1 lizer storage 1 cticide storage 2 any feet? 100 PLUGGIN Rock Med, sand Ochre	ft. to
2 Set 3 Wa Direction fr FROM 0 3 32 40 76 77 82 123 136 148 155	ptic tank wer lines atertight sev rom well? TO 3 32 40 76 77 82 123 136 148 155 156	burce of possible 4 Later 5 Cess ver lines 6 Seep East Surface Clay Med. sand Clay Caliche Clay Caliche Med. sand Caliche Med. sand Caliche Med. sand Caliche	contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	FROM 226 227 232	to	stock pens 1 storage 1 lizer storage 1 cticide storage 2 any feet? 100 PLUGGIN Rock Med, sand Ochre	ft. to
2 Ser 3 Wa Direction fr FROM 0 3 32 40 76 77 82 123 136 148 155 156	ptic tank wer lines atertight sev rom well? TO 3 32 40 76 77 82 123 136 148 155 156 158 163	surface Clay Med. sand Clay Caliche Med. sand Caliche	contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	FROM 226 227 232	to	stock pens 1 storage 1 lizer storage 1 cticide storage 2 any feet? 100 PLUGGIN Rock Med, sand Ochre	ft. to
2 Ser 3 Wa Direction fr FROM 0 3 32 40 76 77 82 123 136 148 155 156 158	ptic tank wer lines atertight sev rom well? TO 3 32 40 76 77 82 123 136 148 155 156 158 163 167	surface Clay Med. sand Clay Caliche Clay Caliche Med. sand	contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	FROM 226 227 232	to	stock pens 1 storage 1 lizer storage 1 cticide storage 2 any feet? 100 PLUGGIN Rock Med, sand Ochre	ft. to
2 Ser 3 Wa Direction fr FROM 0 3 32 40 76 77 82 123 136 148 155 156 158 163 167	ptic tank wer lines atertight sev rom well? TO 3 32 40 76 77 82 123 136 148 155 156 158 163 167 226	curce of possible 4 Later 5 Cess ver lines 6 Seep East Surface Clay Med. sand Clay Caliche Med. sand Caliche	contamination: ral lines s pool page pit LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard LOG	FROM 226 227 232 235	to	stock pens 1 storage 1 storage 1 storage 1 storage 1 cticide storage 1 any feet? 100 PLUGGIN Rock Med, sand Ochre Shale	ft. toft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) NG INTERVALS
2 Ser 3 Wa Direction fr FROM 0 3 32 40 76 77 82 123 136 148 155 156 158 163 167 7 CONTR	ptic tank wer lines atertight sev rom well? TO 3 32 40 76 77 82 123 136 148 155 156 158 163 167 226 RACTOR'S	burce of possible 4 Later 5 Cess ver lines 6 Seep East Surface Clay Med. sand Clay Caliche Med. sand Clay Med. sand Clay OR LANDOWNER	contamination: ral lines rappool page pit LITHOLOGIC R'S CERTIFICAT	7 Pit privy 8 Sewage lag 9 Feedyard LOG	FROM 226 227 232 235	to	stock pens 1 storage 1 storage 1 storage 1 storage 1 storage 1 cticide storage 100 PLUGGIN Rock Med, sand Ochre Shale	ft. toft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) NG INTERVALS under my jurisdiction and was
2 Ser 3 Wa Direction fr FROM 0 3 32 40 76 77 82 123 136 148 155 156 158 163 167 7 CONTR completed	ptic tank wer lines atertight sev rom well? TO 3 32 40 76 77 82 123 136 148 155 156 158 163 167 226 aactors s on (mo/day	surce of possible 4 Later 5 Cess ver lines 6 Seep East Surface Clay Med. sand Clay Caliche Clay Caliche Med. sand Clay Med. sand Clay Med. sand Clay OR LANDOWNER (year) 9-1	contamination: ral lines a pool page pit LITHOLOGIC R'S CERTIFICATI 0-88	7 Pit privy 8 Sewage lag 9 Feedyard LOG	FROM 226 227 232 235	to	stock pens 1 storage 1 lizer storage 1 cticide storage 1 any feet? 100 PLUGGIN Rock Med. sand Ochre Shale	t. toft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) NG INTERVALS under my jurisdiction and was y knowledge and belief. Kansas
2 Ser 3 Wa Direction for FROM 0 3 32 40 76 77 82 123 136 148 155 156 158 163 167 7 CONTR	ptic tank wer lines atertight sev rom well? TO 3 32 40 76 77 82 123 136 148 155 156 158 163 167 226 aactors s on (mo/day	burce of possible 4 Later 5 Cess ver lines 6 Seep East Surface Clay Med. sand Clay Caliche Med. sand Clay Med. sand Clay Med. sand Clay Seliches Med. sand Clay Med. sand Clay Seliches Med. sand Clay Med. sand Clay Seliches Seliches No. Seliches No	contamination: ral lines pool page pit LITHOLOGIC R'S CERTIFICATI 0-88 394	7 Pit privy 8 Sewage lag 9 Feedyard LOG ION: This water well water wat	FROM 226 227 232 235	to	stock pens storage storage storage storage any feet? 100 PLUGGIN Rock Med. sand Ochre Shale onstructed, or (3) plugged ord is true to the best of mon (mo/day/yr)	t. toft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) NG INTERVALS under my jurisdiction and was y knowledge and belief. Kansas
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