				20DD Earm \\\\\C.8	KCV O	20-1212 IF	) No	
1 LOCATIO	N OF WA	TER WELL:	TER WELL REC	CORD Form WWC-5		2a-1212 IE tion Numbe		r Range Number
County:Me			SW 14	NW ¼ NW	1/4	35	т 33 же	S R 29 EW
Distance an	nd direction	from nearest to	own or city stree	t address of well if local		ty?	- 32	
8	Mile S	South 3	Mile Wes	st 2 Mile Sc	outh	2 Mil	e West of Mea	, ade
2 WATER	WELL OW	NER: Ches	ter Corde	00 2 11220 00	<u> </u>		e nest of Mea	we
RR# St. Ad	dress. Box	2108	1 Road 14	= 5 1			Board of Agricultu	re, Division of Water Resource
City, State,	ZIP Code		e. Kansas				Application Numb	•
		CATION WITH	4 DEPTH OF	COMPLETED WELL	360	ft FLE\	/ATION:	
	N SECTION							.ft. 3 33.6 ft.
	N.							r1-22-03
A x	1							ours pumping gpm
	NW  -	- NF						ours pumping gpm
	1	1	Bore Hole Diam	neter 27 in to	360		and	in. to ft.
₩ W	1			TO BE USED AS: 5 F			8 Air conditioning	
- **	! !	!   -	1 Domestic		oblic water oil field wate			12 Other (Specify below)
	sw -	_ e	2 Irrigation				10 Monitoring well	······································
	]	J.		-	omoodo (idii	Farme	r submitted t	eet
<u> </u>	i	1	Was a chemical/	bacteriological sample sub	omitted to De	partment? Ye	es No X ; If y	est es, mo/day/yrs sample was sub
5 TVDE 05	S	40000	mitted			Wa	ter Well Disinfected? Yes	X No
		ASING USED:		5 Wrought iron	8 Concre		CASING JOINTS:	Glued ※X系统教授技术文章 ·
1 Steel		3 RMP (SI	н)	6 Asbestos-Cement		(specify bel	-	Welded
2 PVC		4 ABS		7 Fiberglass				Threaded Certilock
Blank casir	ng diamete	rl છ	in. to3 2	?0 ft., Dia	in	. to		
Casing hei	ght above I	and surface	<b>1.2</b> i	in., weight		lb:	s./ft. Wall thickness or gau	ige No SDR.26
TYPE OF	SCREEN (	OR PERFORAT	TION MATERIAL	:	7 PV	С	10 Asbestos	-cement
1 Steel		3 Stainless		5 Fiberglass		P (SR)		ecify)
2 Brass			zed steel	6 Concrete tile	9 AB	3	12 None use	d (open hole)
		PRATION OPE			ed wrapped		8 Saw cut	11 None (open hole)
	nuous slot		ill slot		vrapped		9 Drilled holes	
	ered shutte		ey punched	7 Torch				• • • • • • • • • • • • • • • • • • •
SCREEN-F	PERFORA	TED INTERVAL						. ft. to
	2DAVEL D	ACK INTEDVAL	From	π. το	260	π., Fro	om	. ft. to ft ft. to
	SHAVEL P	ACK INTERVAL	From	# to	3.00.	ft Fro	)[[]	. π. το
O O DOLLE	NA TERIAL	4 111						
6 GROUT			ement	2 Cement grout		lite 4	4 Other	
Grout Inter	rvais: Fro		4			1.0	20 " -	6
what is the		m 1.8	ft. to 0		tet.	to1. 8	2.0 ft., From	ft. to ft.
		ource of possib	ole contamination	n:	te ····t	to 1. 8 10 Live	20ft., From	ft. toft. 14 Abandoned water well
1 Septio	c tank	ource of possit 4 Later	ole contamination al lines	n: 7 Pit privy		to1.8 10 Live 11 Fue	20ft., From estock pens el storage	ft. toft.  14 Abandoned water well  15 Oil well/Gas well
1 Seption 2 Sewe	c tank er lines	ource of possib 4 Later 5 Cess	ole contamination al lines pool	n: 7 Pit privy 8 Sewage I	agoon	to1.8 10 Live 11 Fue 12 Fert	20ft., From estock pens Il storage tilizer storage	ft. toft. 14 Abandoned water well
1 Seption 2 Sewer 3 Water	c tank or lines rtight sewe	ource of possit 4 Later	ole contamination al lines pool	n: 7 Pit privy	agoon	101.8 10 Live 11 Fue 12 Fert 13 Inse	20ft., From	ft. toft.  14 Abandoned water well  15 Oil well/Gas well
1 Seption 2 Sewer 3 Water Direction from the contraction of the contra	c tank or lines rtight sewe	ource of possit  4 Later  5 Cess r lines 6 Seep	ole contamination al lines pool age pit	n: 7 Pit privy 8 Sewage I 9 Feedyard	agoon I	101.8 10 Live 11 Fue 12 Fert 13 Inse	20 ft., From	ft. toft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)
1 Seption 2 Sewer 3 Water	c tank or lines rtight sewe	ource of possit  4 Later  5 Cess r lines 6 Seep	ole contamination al lines pool	n: 7 Pit privy 8 Sewage I 9 Feedyard	agoon	101.8 10 Live 11 Fue 12 Fert 13 Inse	20 ft., From	ft. toft.  14 Abandoned water well  15 Oil well/Gas well
1 Seption 2 Sewer 3 Water Direction from the contraction of the contra	c tank or lines rtight sewe rom well?	ource of possik 4 Later 5 Cess r lines 6 Seep	ole contamination al lines pool age pit	n: 7 Pit privy 8 Sewage I 9 Feedyard	agoon I FROM	10 1 8 10 Live 11 Fue 12 Fert 13 Inse How m	20ft., From	ft. toft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)
1 Seption 2 Sewer 3 Water Direction from FROM	c tank or lines rtight sewe rom well?	tource of possit  4 Later 5 Cess r lines 6 Seep  Topsoil	ole contamination ral lines ral pool rage pit  LITHOLOGIC LC  1 & clay	n: 7 Pit privy 8 Sewage H 9 Feedyard OG & little lim	agoon FROM e 280	10 Live 11 Fue 12 Fert 13 Inse How m TO 285	20ft., From estock pens el storage tilizer storage ecticide storage any feet?  PLUGGIN  Lime (very h.	ft. toft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)
1 Septic 2 Sewe 3 Water Direction fr FROM 0 10	c tank or lines rtight sewe rom well? TO 10 30	tource of possit  4 Later 5 Cess r lines 6 Seep  Topsoil	ole contamination al lines pool age pit	n: 7 Pit privy 8 Sewage H 9 Feedyard OG & little lim	agoon FROM e 280 285	10 Live 11 Fue 12 Fert 13 Inse How m TO 285 295	20ft., From estock pens el storage tilizer storage ecticide storage any feet?  PLUGGIN  Lime (very h. Lime (hard)	ft. toft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)
1 Septic 2 Sewe 3 Water Direction fr FROM 0 10 30	trank or lines ortight sewerom well? TO 10 30 45	Topsoil Clay  Clay	ole contamination al lines pool age pit  LITHOLOGIC LO L & clay turn gree	7 Pit privy 8 Sewage i 9 Feedyard OG & little lim	e 280 285 295	10 Live 11 Fue 12 Fert 13 Inse How m TO 285 295 300	20ft., From estock pens el storage tilizer storage ecticide storage any feet?  PLUGGIN  Lime (very h  Lime (hard) Fine Sand	ft. toft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)
1 Septic 2 Sewe 3 Water Direction fr FROM 0 10 30 45	c tank or lines rtight sewerom well? TO 10 30 45	Topsoil Clay Clay Clay Clay Clay Clay Clay Cla	ole contamination cal lines capool age pit  LITHOLOGIC LO L & clay turn grae	7 Pit privy 8 Sewage i 9 Feedyard  Color  Little lime  ttle blue)	FROM e 280 285 295 300	101 8 10 Live 11 Fue 12 Fert 13 Inse How m TO 285 295 300 315	20ft., From estock pens el storage tilizer storage ecticide storage any feet?  PLUGGIN  Lime (very h  Lime (hard)  Fine Sand  Fine sand &	ft. toft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  IG INTERVALS  ard) & clay  & clay  Clay & little lin
1 Septic 2 Sewe 3 Water Direction fr FROM 0 10 30 45 60	tank or lines rtight sewerom well? TO 10 30 45 60 75	Topsoil Clay Clay Clay Clay Clay Clay Clay Cla	pole contamination at lines pool age pit  LITHOLOGIC LC  L & clay  Lurn grae  pink & li  gummy) (1	7 Pit privy 8 Sewage i 9 Feedyard  A little limen  ttle blue) ost circu)	FROM e 280 285 295 300 315	10 Live 11 Fue 12 Fert 13 Inse How m TO 285 295 300 315 330	20ft., From estock pens el storage tilizer storage ecticide storage any feet?  PLUGGIN  Lime (very h.  Lime (hard) Fine Sand Fine sand & Sand & 1' cl	ft. toft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  IG INTERVALS  ard) & clay  & clay  Clay & little lin
1 Seption 2 Sewer 3 Water Direction for FROM 0 1 0 3 0 4 5 6 0 7 5	t tank or lines rtight sewe rom well? TO 10 30 45 60 75 105	Topsoil Clay Clay Clay Clay Clay Clay Clay Cla	ple contamination at lines pool age pit  LITHOLOGIC LC L & clay turn gree pink & li gummy) (1 gummy (no	7 Pit privy 8 Sewage I 9 Feedyard  A little lim n)  ttle blue) ost circu) circulation	FROM e 280 285 295 300 315 ) 330	10 Live 11 Fue 12 Fert 13 Inse How m TO 285 295 300 315 330 333	20ft., From estock pens estock pens el storage tilizer storage ecticide storage any feet?  PLUGGIN  Lime (very h Lime (hard) Fine Sand Fine sand & Sand & 1' cl Sand	ft. toft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)
1 Septic 2 Sewe 3 Water Direction fr FROM 0 10 30 45 60 75 105	tank or lines rtight sewerom well? TO 10 30 45 60 75 105 180	Topsoil Clay Clay Clay Clay Clay Clay Clay Cla	ple contamination at lines pool page pit  LITHOLOGIC LO  L & clay  Lurn grae  pink & li  gummy) (l  gummy) (l  gummy) (lo  gummy) (l	7 Pit privy 8 Sewage i 9 Feedyard  A little lim n)  ttle blue) ost circu) circulation ittle circu)	FROM e 280 285 295 300 315 ) 330 333	10 Live 11 Fue 12 Fert 13 Inse How m TO 285 295 300 315 330 333 336	20ft., From	ft. toft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)
1 Septic 2 Sewe 3 Water Direction fr FROM 0 10 30 45 60 75 105 180	tank or lines rtight sewerom well? TO 10 30 45 60 75 105 180 225	Topsoil Clay (the Clay (chay (cha) (chay (chay (chay (cha) (chay (chay (cha) (	ple contamination at lines pool page pit  LITHOLOGIC LO  L & clay  Lurn grae  pink & li  gummy) (l  gummy) (l  gummy) (lo  gummy) (l	7 Pit privy 8 Sewage I 9 Feedyard  A little lim n)  ttle blue) ost circu) circulation	FROM e 280 285 295 300 315 ) 330 333 ation)	10 Live 11 Fue 12 Fert 13 Inse How m TO 285 295 300 315 330 333 336 336 -	20ft., From	ft. toft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  IG INTERVALS  ard) & clay  & clay  clay & little linay  & clay  & clay
1 Septic 2 Sewe 3 Water Direction fr FROM 0 10 30 45 60 75 105 180 225	tank or lines rtight sewerom well? TO 10 30 45 60 75 105 180 225 235	Topsoil Clay (the Clay (chay (cha) (chay (cha) (chay (cha) (chay (chay (cha) (chay (cha) (chay (cha) (	ole contamination al lines spool age pit  LITHOLOGIC LC L & clay turn grae pink & li gummy) (l gummy) (l gummy) (l gummy) (l	7 Pit privy 8 Sewage i 9 Feedyard  A little lim n)  ttle blue) ost circu) circulation ittle circu)	FROM e 280 285 295 300 315 ) 330 333 ation) 345	10 Live 11 Fue 12 Fert 13 Inse How m TO 285 295 300 315 330 333 336 336 - 350	20ft., From	ft. toft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)
1 Septic 2 Sewe 3 Water Direction fr FROM 0 10 30 45 60 75 105 180 225 235	tank or lines right sewerom well? TO 10 30 45 60 75 105 180 225 235 240	Topsoil Clay (the Clay (chay (cha) (chay (cha) (chay (cha) (chay (chay (chay (cha) (cha) (chay (cha) (	ple contamination al lines pool age pit  LITHOLOGIC LC  L & clay turn grace pink & li gummy) (l gummy) (l gummy) (l gummy) (l	7 Pit privy 8 Sewage i 9 Feedyard  6 Little lim n)  ttle blue) 0 circulation ittle circul	FROM e 280 285 295 300 315 ) 330 333 ation) 345 350	10 Live 11 Fue 12 Fert 13 Inse How m TO 285 295 300 315 330 336 336 350 354	20ft., From	ft. toft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  IG INTERVALS  ard) & clay  & clay  Clay & little linay  & clay  (very very hard)  e lime
1 Septic 2 Sewe 3 Water Direction fr FROM 0 10 30 45 60 75 105 180 225 235 240	tank or lines right sewerom well?  TO  10  30  45  60  75  105  180  225  235  240  255	Topsoil Clay Clay Clay Clay Clay Clay Clay Cla	pole contamination at lines pool age pit  LITHOLOGIC LC  L & clay turn grae  pink & li gummy) (l gummy) (l gummy) (l gummy) (l gummy) (l	7 Pit privy 8 Sewage i 9 Feedyard  6 Little lim n)  ttle blue) 0 circulation ittle circul	FROM e 280 285 295 300 315 ) 330 333 ation) 345	10 Live 11 Fue 12 Fert 13 Inse How m TO 285 295 300 315 330 333 336 336 - 350	20ft., From	ft. toft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  IG INTERVALS  ard) & clay  & clay  Clay & little linay  & clay  (very very hard)  e lime
1 Septic 2 Sewe 3 Water Direction fr FROM 0 10 30 45 60 75 105 180 225 235 240 255	tank or lines rtight sewerom well? TO 10 30 45 60 75 105 180 225 235 240 255 269	Topsoil Clay Clay Clay Clay Clay Clay Clay Cla	pole contamination at lines pool age pit  LITHOLOGIC LC  L & clay turn grae  pink & li gummy) (l gummy) (l gummy) (l gummy) (l gummy) (l	7 Pit privy 8 Sewage i 9 Feedyard  6 Little lim n)  ttle blue) 0 circulation ittle circul	FROM e 280 285 295 300 315 ) 330 333 ation) 345 350	10 Live 11 Fue 12 Fert 13 Inse How m TO 285 295 300 315 330 336 336 350 354	20ft., From	ft. toft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  IG INTERVALS  ard) & clay  & clay  Clay & little linay  & clay  (very very hard)  e lime
1 Septic 2 Sewe 3 Water Direction fr FROM 0 10 30 45 60 75 105 180 225 235 240 255 269	tank or lines rtight sewerom well? TO 10 30 45 60 75 105 180 225 235 240 255 269 270	Topsoil Clay (the Clay (chay (cha) (chay (cha) (chay (chay (chay (chay (chay (chay (cha) (chay (chay (cha) (chay (chay (cha) (	pole contamination at lines pool age pit  LITHOLOGIC LC  L & clay  turn grace  pink & li  gummy (1  gummy) (1  gummy) (1  gummy) (1  gummy) (1  gummy) (1	7 Pit privy 8 Sewage 1 9 Feedyard  OG & little lim  n)  ttle blue) ost circu) circulation ittle circul ittle circul	FROM e 280 285 295 300 315 ) 330 333 ation) 345 350	10 Live 11 Fue 12 Fert 13 Inse How m TO 285 295 300 315 330 336 336 350 354	20ft., From	ft. toft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  IG INTERVALS  ard) & clay  & clay  Clay & little linay  & clay  (very very hard)  e lime
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