	te #1-	C Unit #	#2 WA	TER WELL RE	ECORD F	Form WWC-5	KSA 8	2a-1212	?		
	ON OF WAT	ER WELL:	Fraction			Sec	tion Number		Township Numbe		Range Number
	Stev			14 NW	14 NW		19				35W EW
Distance a	ind direction								ls, Kansas	, / M.	iles North
ol water		4 Miles			south,						
	R WELL OW Address, Bo					MOI	BIL OI	L CO	RPORATION	ľ turo Divini	ion of Water Resour
1	, ZIP Code	. M	loscow, K	ansas					Application Num	m	-87-311
		CATION WITH	A DEPTH OF	COMPLETE	3	80	4 ELE\	ATION		1001.	
AN "X"	IN SECTION	BOX:	Depth(s) Grou	indwater Enco	untered 1.	238		. 2		. ft. 3	<u></u>
ī	!	1	WELL'S STAT	IC WATER LE	EVEL 23	8 ft. b	elow land s	surface i	measured on mo/	day/yr .8	-12-87
	- NM	NE	Pu	imp test data:	Well water	was	ft.	after .	ho	urs pumpin	g gr
	1 144	- 176	Est. Yield	.10 gpm:	Well water	was	ft.	after .	ho	urs gumpin	g gr
₩ -			Bore Hole Dia	meter. + +	in. to .	380	ft.	., and 🕽		j My 19	
₹ "	!	! '	WELL WATER					- A-1	conditioning	145	
1	- SW	SE	1 Domest						waltering	12 Othe	r (Specify below)
	1	•	2 Irrigatio			_			oservation well		
<u> </u>	1		1	al/bacteriologic	cal sample si	ubmitted to De	•			_	day/yr sample was s
E TYPE	S DI ANIC C	ACINO LICED	mitted	E 141	A leas	0.0			/ell Disinfected?		No
1 Ste		:ASING USED: 3 RMP (S	D)	•	nt iron				CASING JUIN 18		Clamped
2 PV		4 ABS	n)	7 Fibergla	os-Cement		(specify be	-			
Blank cael	ng diameter	6.625	in to 280	/ Fibergla	zoo Dia						
			70	in., weight	3.7	1	h	e/ft Wa	all thickness or ga	uge No.	°280
	-	R PERFORATIO				PV	10	J 176	10 Asbestos	ago no	
1 Ste		3 Stainless		5 Fibergla	ass		IP (SR)				
2 Bra	ass	4 Galvaniz	zed steel	6 Concret		9 AB			12 None us		
SCREEN (OR PERFOR	RATION OPENIN	IGS ARE:		5 Gauze	d wrapped		83	Saw cut	11	None (open hole)
1 Co	ntinuous slo	t 3 M	Mill slot		6 Wire w	rapped		9 [Orilled holes		
2 Lo	uvered shutt	er 4 K	(ey punched		7 Torch						
SCREEN-	PERFORATI	ED INTERVALS:	From	280	ft. to	380	ft., F	rom		. ft. to	
			From		ft. to		ft., F	rom		. ft. to	
0	BRAVEL PA	CK INTERVALS:	From	<u>r</u> 60	ft. to	3 80				. ft. to	
			From		ft. to		ft., F		77-1- N1	ft. to	
6 GHOUT	MATERIAL	: 1 Neat	cement 20	2 Cement	grout	3 Bento	nite	4 Other	rНОТ6.Ъ1	.ug. >	
					-rom	tt.					loned water well
	e riearest st eptic tank	urce of possible			Pit privy			estock p el storag			oll/Gas well
	•	4 1 ato	ral lines		-it blivy					15 Oll We	m/Gas well,
	WAT lines		ral lines		Sawana lann	on		•	•		
i I	wer lines stertight sew	5 Cess	s pool	8 9	Sewage lago	on	12 Fe	rtilizer s	torage		(specify below)
i I	atertight sew	5 Cess er lines 6 Seep	s pool page pit	8 S 9 F	eedyard	on ·	12 Fei 13 Ins	rtilizer s ecticide	torage	16 Other	
3 Wa Direction f	atertight sew rom well?	5 Cess er lines 6 Seep Southeas	s pool page pit t of wat LITHOLOGI	8 9 9 F ter well	eedyard	FROM	12 Fei 13 Ins	rtilizer s	torage storage et? 175	16 Other	(specify below)
3 Wa Direction f FROM 9	atertight sew rom well? TO	5 Cess er lines 6 Seep Southeas surfac	s pool page pit t of wat LITHOLOGI	8 9 9 F ter well	eedyard		12 Fei 13 Ins How n	rtilizer s ecticide	torage storage et? 175	16 Other	(specify below)
3 Wa Direction f FROM 9	rom well? TO 2	5 Cess er lines 6 Seep Southeas surfac clay	s pool page pit t of wat LITHOLOGI ee	8 S 9 F ter well	eedyard		12 Fei 13 Ins How n	rtilizer s ecticide	torage storage et? 175	16 Other	(specify below)
3 Wa Direction f FROM 9 2	atertight sew rom well? TO 2 68 83	5 Cess er lines 6 Seep Southeas surfac clay med to	s pool page pit t of wat LITHOLOGI e	8 S 9 F ter well IC LOG	Feedyard L	FROM	12 Fei 13 Ins How n	rtilizer s ecticide	torage storage et? 175	16 Other	(specify below)
3 Wa Direction f FROM 9 2 68 83	atertight sew rom well? TO 2 68 83 97	5 Cess er lines 6 Seep Southeas surfac clay med to 40% cl	s pool page pit t of wat LITHOLOGI e large s ay, 60%	er well c LOG and med to	Feedyard L	FROM	12 Fei 13 Ins How n	rtilizer s ecticide	torage storage et? 175	16 Other	(specify below)
3 Wa Direction f FROM 9 2 68 83 97	atertight sew rom well? TO 2 68 83 97 123	5 Cess er lines 6 Seep Southeas surfac clay med to 40% cl med to	page pit t of wat LITHOLOGI e large s ay, 60% large s	sand med to	Feedyard L	FROM	12 Fei 13 Ins How n	rtilizer s ecticide	torage storage et? 175	16 Other	(specify below)
3 Wa Direction f FROM 9 2 68 83 97 123	atertight sew rom well? TO 2 68 83 97 123	5 Cess er lines 6 Seep Southeas surfac clay med to 40% cl med to 85% cl	s pool page pit t of wat LITHOLOGI e large s ay, 60% large s ay, 15%	sand med to	Feedyard L	FROM	12 Fei 13 Ins How n	rtilizer s ecticide	torage storage et? 175	16 Other	(specify below)
3 Wa Direction f FROM 9 2 68 83 97 123	atertight sew rom well? TO 2 68 83 97 123 148 162	surfac clay med to 40% cl med to 85% cl calich	s pool page pit t of wat LITHOLOGI e large s ay, 60% large s ay, 15%	sand med to	Feedyard L	FROM	12 Fei 13 Ins How n	rtilizer s ecticide	torage storage et? 175	16 Other	(specify below)
3 Wa Direction f FROM 9 2 68 83 97 123 148 162	atertight sew rom well? TO 2 68 83 97 123 148 162 186	5 Cess er lines 6 Seep Southeas surfac clay med to 40% cl med to 85% cl calich clay	page pit t of wat LITHOLOGI e large s ay, 60% large s ay, 15%	ter well c LOG sand med to sand gravel	Feedyard L	FROM	12 Fei 13 Ins How n	rtilizer s ecticide	torage storage et? 175	0LOGIC L	(specify below)
3 Wa Direction f FROM 9 2 68 83 97 123 148 162 186	atertight sew rom well? TO 2 68 83 97 123 148 162 186 225	5 Cess er lines 6 Seep Southeas surfac clay med to 40% cl med to 85% cl calich clay med to	page pit t of wat LITHOLOGI e large s ay, 60% large s ay, 15% e	ter well clog sand med to sand gravel	lar. s	FROM	12 Fei 13 Ins How n	rtilizer s ecticide	torage storage et? 175	0LOGIC L	(specify below)
3 Wa Direction f FROM 9 2 68 83 97 123 148 162	atertight sew rom well? TO 2 68 83 97 123 148 162 186	surfac clay med to 40% cl med to 85% cl calich clay med to 45% cl	large s	ter well clog sand med to sand gravel and fine sa	lar. s	FROM	12 Fer 13 Ins How n	rtilizer s ecticide	torage storage et? 175 LITH	OLOGIC L	(specify below) OG
3 Wa Direction f FROM 9 2 68 83 97 123 148 162 186 225	atertight sew rom well? TO 2 68 83 97 123 148 162 186 225 263	surfac clay med to 40% cl med to 85% cl calich clay med to 45% cl	large say, 15% and, med	ter well clog sand med to sand gravel and fine sa	lar. s	FROM	12 Fer 13 Ins How n	rtilizer s ecticide	torage storage 175 LITH	OLOGIC L	(specify below) OG 87
3 Wa Direction f FROM 9 2 68 83 97 123 148 162 186 225 263	atertight sew rom well? TO 2 68 83 97 123 148 162 186 225 263 304	surfac clay med to 40% cl med to 85% cl calich clay med to 45% cl fine s black	large say, 15% and, med	ter well clog sand med to sand gravel and fine sa	lar. s	FROM	12 Fer 13 Ins How n TO	rtilizer s ecticide	torage storage 175 LITH	OLOGIC L	(specify below) OG 87
3 Wa Direction f FROM 9 2 68 83 97 123 148 162 186 225 263 304	atertight sew rom well? TO 2 68 83 97 123 148 162 186 225 263 304 307	surfac clay med to 40% cl calich clay med to 45% cl fine s black med to	large say, 15% and, med shale large s	ter well clog sand med to sand gravel and fine sa	lar. s	FROM and	12 Fei 13 Ins How n TO	rtilizer s'eecticide	torage storage 175 LITH	OLOGIC L	(specify below) OG 87
3 Wa Direction f FROM 9 2 68 83 97 123 148 162 186 225 263 304 307	atertight sew rom well? TO 2 68 83 97 123 148 162 186 225 263 304 307 348	surfac clay med to 40% cl calich clay med to 45% cl fine s black med to	large say, 15% and, med shale	ter well clog sand med to sand gravel and fine sa	lar. s	FROM and	12 Fei 13 Ins How n TO	rtilizer s'eecticide	torage storage 175 LITH	OLOGIC L	(specify below) OG 87
3 War Direction for FROM 9 2 68 83 97 123 148 162 186 225 263 304 307 348	atertight sew rom well? TO 2 68 83 97 123 148 162 186 225 263 304 307 348 380	surfac clay med to 40% cl med to 85% cl calich clay med to 45% cl fine s black med to	large say, 15% and, med shale large say, 50%	ter well IC LOG sand med to sand gravel and fine sa to lar sand med to	lar. s	FROM and and, 40	12 Fer 13 Ins How n TO	rtilizer s'ecticide many fee	DEC	OLOGIC L	(specify below) OG OF OF In y jurisdiction and w
3 Wa Direction for FROM 9 2 68 83 97 123 148 162 186 225 263 304 307 348 7 CONTRICOMPLETED	atertight sew rom well? TO 2 68 83 97 123 148 162 186 225 263 304 307 348 380 RACTOR'S Good (mo/day)	surfac clay med to 40% cl med to 85% cl calich clay med to 45% cl fine s black med to 10% cl	large say, 15% and, med shale large say, 50%	ter wellic LOG sand med to sand gravel and fine sa to lar sand med to	lar. s	FROM and and, 40	12 Fer 13 Ins How n TO	rtilizer s'ecticide many fee many fee	DEC	16 Other OLOGIC L SION ONLOGIC L OLOGIC L	(specify below) OG OF IF N+
3 War Direction for FROM 9 2 68 83 97 123 148 162 186 225 263 304 307 348 7 CONTRICOMPleted Water Well PROM 1 CONTRICOMPLETED TO THE PRO	atertight sew rom well? TO 2 68 83 97 123 148 162 186 225 263 304 307 348 380 RACTOR'S (on (mo/day))	surfac clay med to 40% cl med to 85% cl calich clay med to 45% cl fine s black med to 10% cl	large say, 60% large say, 60% large say, 15% le lar, sa lay, 55% land, med shale large s large s	ter well clog sand med to sand gravel and fine sa to lar sand med to	lar. s and and age san lar. s	FROM and and, 40	12 Fei 13 Ins How n TO TO 2 gra cted > (2) re and this re as complete	rtilizer s'ecticide nany fee n	DEC	16 Other OLOGIC L SION ONLOGIC L OLOGIC L	(specify below) OG OF
3 War Direction for FROM 9 2 68 83 97 123 148 162 186 225 263 304 307 348 7 CONTRICOMPleted Water Well under the	atertight sew rom well? TO 2 68 83 97 123 148 162 186 225 263 304 307 348 380 RACTOR'S (con (mo/day, li Contractor business na	surfac clay med to 40% cl med to 85% cl calich clay med to 10% cl fine s black med to 10% cl	large s ay, 60% large s ay, 60% large s ay, 55% and, med shale large s ay, 50% R'S CERTIFICA ust 12, le Water	ter well clog sand med to sand gravel and fine sa to lar sand med to	lar. s	FROM and and, 40 and, 40 Bell Record wase, Inc.	12 Fer 13 Ins How n TO TO TO grad cted (2) re and this re is complete by (sign	rtilizer s'ecticide nany fee n	DEC	16 Other OLOGIC L SION SION Market and a service of the servic	(specify below) OG OF IF N OR OR A 1987.
3 War Direction for FROM 9 2 68 83 97 123 148 162 186 225 263 304 307 348 7 CONTRICOMPleted Water Well under the INSTRUCTION FROM 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	atertight sew rom well? TO 2 68 83 97 123 148 162 186 225 263 304 307 348 380 RACTOR'S (on (mo/day)) I Contractor business na	surfac clay med to 40% cl med to 85% cl calich clay med to 45% cl fine s black med to 10% cl	page pit t of wat LITHOLOGI te large s ay, 60% large s ay, 15% te lar, sa ay, 55% tand, med shale large s ay, 50% R'S CERTIFICA (ust 12, 118	ter well clog sand med to sand gravel and fine sa to lar sand med to Yell RESS FIRMLY and	lar. s and and age san lar. s vater well wa	FROM and and and and and and and pell Record was the inc. The Please fill in	12 Fer 13 Ins How n TO TO Cted.>(2) re and this re is complete by (sign blanks, under	rtilizer s'ecticide nany fee n	DEC	OLOGIC L SION SION Manual August Since Send top	(specify below) OG OF OF IF N1 In y jurisdiction and w dge and belief. Kans. 28, 1987.
3 Wa Direction f FROM 9 2 68 83 97 123 148 162 186 225 263 304 307 348 7 CONTE completed Water Well under the INSTRUCTION of the Complete water well under the INSTRUCTION of the Complete water well and the Complete water	atertight sew rom well? TO 2 68 83 97 123 148 162 186 225 263 304 307 348 380 RACTOR'S (on (mo/day)) I Contractor business na	surfac clay med to 40% cl med to 85% cl calich clay med to 45% cl fine s black med to 10% cl	page pit t of wat LITHOLOGI te large s ay, 60% large s ay, 15% te lar, sa ay, 55% tand, med shale large s ay, 50% R'S CERTIFICA (ust 12, 118	ter well clog sand med to sand gravel and fine sa to lar sand med to Yell RESS FIRMLY and	lar. s and and age san lar. s vater well wa	FROM and and and and and and and pell Record was the inc. The Please fill in	12 Fer 13 Ins How n TO TO Cted.>(2) re and this re is complete by (sign blanks, under	rtilizer s'ecticide nany fee n	DEC	OLOGIC L SION SION Manual August Since Send top	(specify below) OG OF IF N OR OR A 1987.