1 LOCATION	ON OF WATE	R WELL:	Fraction			Sec	tion Number	Township	Number	Range f	Number
County:	Fi	nney	SW 1/4	SW 1/4	NW 1/2		30	⊤ <b>2</b> 3	<b>3</b> s	R 3	33 £W
		m nearest town									
WATER	WELL OWNE	R: Garden	City Co					Page 1	of 2		
		1905 W.						•		dalan of \A/atau	. Bassurasa
				0.46						rision of Water	
		Garden		040				Application	Number:	20050015	
LOCATE	E WELL'S LO	CATON WITH	DEBTH OF C	OMDI ETED WE	<b>=</b> 1 1	310		(ATION:			
	N SECTION E		_DEPIROF C	OMPLETED WE	=LL .		II. ELE	ATION:			
	N		epth(s) Ground	water Encounter	red 1			. 2		3	ft.
1		v	VELL'S STATIC	WATER LEVEL	. na	ft.	below land s	urface measure	ed on mo/day	/yr	
	,i,,	: I I		test data: We							
	vw	NE	et Vield	gpm: We	all water was			after	houre	numning	anm
w >	<	E	ist. Held	gpiii. •••	in Maior was	31	`^	and		outiping	9piii
E * '   '	`		ore Hole Diame	rer o	in. to	J		π. and	ilionina 1	1. 10	π.
ı I			1 Domestic	ter <b>8</b> O BE USED AS 3 Feed lot	. 5 Public w	water 5	uppiy	O All Corio	inioning i	2 Other (Spe	sil sifu balawi
<u> </u>	sw	SE	Domestic	3_Feed lot		Walei	supply	5 Dewale		2 Other (Spe	City Delow)
	i	i		4 Industrial							
L		v	Vas a chemical/l	pacteriological s	ample submitt	ed to i	Department?	Yes No	X If yes	, mo/day/yr sa	imple was
	S	s	ubmitted				Wa	ter Well Disinfe	ected? Yes X	K No	,
TYPEO	F BI ANK CA	SING USED:		5 Wrought In	on 8	Concr		CASING J			
1 Ste			2)	-							
$\overline{}$				6 Asbestos-6		Otner	(specify being	w)	vveid	ded	
(2)PV		4 ABS		7 Fiberglass					Thre	aded	
lank casin	g diameter	<b>4.5</b> i	n. to <b>250</b>	ft., Dia		in. f	to	ft., Dia		in. to	ft.
asing heig	tht above land	l surface	24	in weight	2.384	Ī	lhs /ft	Wall thickness	or gauge No	.2	48
YPE OF S	CREEN OR	surface PERFORATION	MATERIAL .	, woight		(3)	PVC	10 A	ebaetae-cam	ont	
1 Ste	ei	3 Stainless	e etaal	5 Fiberalass		Ý	DMD (SD)	11 0	ther (enecify)	51 IL	
2 Bra			ed steel	5 Fiberglass 6 Concrete t 5	ilo	٥	ADE	11 C	lone used (se	on hole)	
		TION OPENING	C ADE:	o condete t	Courad was	a	ADS	(Ocamina)	ione usea (op	en noie)	
			ill slot	5	Gauzed wra	ppea		8 Saw cut	•	11 None (o	pen noie)
	ntinuous slot	5 M r 4 K		•	TTHE MURPE			o Dimou no	100		
			ey punched	· ·	Torch cut			10 Other (sp	pecity)		
CREEN-P	PERFORATED	INTERVALS:	From	<b>250</b> ft. to	·	310	ft. F	rom		to	ft.
			From	ft. to			ft. F	rom	ft.	to	ft.
GR	AVEL PACK	INTERVALS:	From	<b>20</b> ft. to	3	310	ft. F	rom	ft	to	A
			From					······		·	
CDOLIT	MATERIAL		FIOR	11. (0	<u> </u>	7	11. 1	·rom	π.	10	π.
JGROUI	MATERIAL:	1 Neat ce	ment 2	Cement grout	(	3/Ben	itonite	4 Other			
Frout Interv	als From	0 ft.	to <b>20</b>	ft. From		ft. 1	to	ft. Fron	n	ft. to	ft.
Vhat is the	nearest source	e of possible co	ntamination:				10 Lives	tock pens	14 Ab	andoned water	er well
1 Se	ptic tank	4	Lateral lines	7 F	Pit privv					well/ Gas wel	
	wer lines		Cess pool					zer storage		her (specify be	
			Seepage pit					_		`	· '
		illies C	Seepage pit	9 1	eedyard			ticide storage		none	
irection fro		1225-1					How many				
FROM	то	CODE		OGIC LOG		ROM	TO		PLUGGING II		
0	2	Surf				73		Sandy clay			
2	10	Loes			1	77		Fine to sor	ne med s	<u>and w/san</u>	dy clay
10	21	Clay						& caliche			
21	54		& caliche			81	193	Clay & cali	che		
54	60	Fine	to med sd	w/clay strk	1	93		Fine to me		clav lens	
60	93		& caliche			209		Sandy clay			
93	104			w/sandy cla		15		Cemented			
104	123	San	dy clay	candy on		17		Fine to me		av etrke	
123	128			ed sd w/sai		25		Fine to me		iy ou ko	
			& caliche	Cu ou Wiodi		45			u sailu		
128	147							Clay		d/ !! - !	
		Clay				50		Fine to sor	ne mea s	a w/calich	e strks
147	165			ay w/a few :		61		Clay			
165	173			ed sd w/sai	ndy 2	65		Fine to me		y & calich	ne strks
		Clay	& caliche					See page 2	?		
JCONTRA	ACTOR'S OR	LANDOWNER'S	CERTIFICATION	ON: This water v	vell was (1) co	nstruç	ted, (2) recon	structed, or (3)	plugged unde	r my jurisdictio	n and was
ompleted o	on (mo/day/yr)		1-11	-05				ue to the best o			
ater Well	Contractor's	icense No.		554				cord was comp			-04-05
			Wase	er Pump & \	Noll Inc	, i iiə V\		-	neten ou (1110/	uay/yi) 21:	Sac Le
NOTE:	usiness name	One fill in blanks	MOOIN	er rump & 1	ven nic.	16	b	(signature)		cy 6 U	JULIU
Jackson	n St., Ste. 420,	ease fill in blanks a Topeka, Kansas 6	nd circle the corre 66612-1367. Tele	ct answers. Send phone: 913-296-5	a three copies to 5545. Send one	Kans to W/	as Departmen ATER WELL C	t of Health and E WNER and retai	nvironment 250	reauthf Water	1000/SW

1 LOCATI	ON OF WATE	R WELL:	Fraction				Se	ction Number	Township	Number	Range Num	nber	
County:	Fi	nney	SW	%	SW	<sub>14</sub> NW	1/4	30	т 2	<b>3</b> s	R 33	±€√√)	
Distance ar	nd direction fro	m nearest tov	vn or city stre	et addres	s of well	if located w	ithin city?						
		R: Garde							Page 2	of 2		1	
	RR#, St. Address, Box # : 1905 W. Fulton St. Board of Agriculture, Division of Water Resources											sources	
City, State,	ZIP Code	: Garde	n City, Ks	6784	6				Application	Number:	20050015		
3 LOCATE	E WELL'S LO	CATON WITH	4				•	•					
AN "X" I	N SECTION E	BOX:	L DEPTH	OF COM	PLETED	WELL	31	O ft. ELE	VATION:	<b></b>			
	N		Depth(s) Gr	oundwat	er Encou	ntered 1			ft. 2	ft.	3	OFFICE	
<b>† F</b>											yr	공	
	, in .											gpm CS	
	ww	NE	Est Yield gpm: Well water was					ft. after hours pumping					
§ w   >	к <u> </u>		Est. Yield gpm: Well water was ft. after hours pumping  Bore Hole Diameter 8 in. to 310 ft. and in. to  WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection we 1 Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Spec								uniping	gpiii   O	
- "			WELL WAT	FR TO F	E ÚŠĒŌ	AŠ 5 Pi	hlic water	supply	R. and	litioning 1	. (O	m ft.	
			1 Dorr	nestic 3	Feed k	ot 60i	field water	supply	9 Dewate	rina 12	2 Other (Specify	below)	
	sw	SE				دا 7 سا	wn and da	den (domest	ic) 10 Monito	ring well		56.6,	
1	; <b>!</b>	1											
' <b>-</b>	S	•	1	nicai/bac	enologic	ai sampie si	ubmitted to				mo/day/yr samp	le was	
			submitted						ater Well Disinfo				
	F BLANK CAS	SING USED:		5	Wroug	ht Iron	8 Conc	rete tile	CASING J	IOINTS: Glued	d X Clamp	ed	
1 Ste	eel	3 RMP	(SR)	6	Asbest	os-Cement	9 Other	r (specify belo	ow)	Weld	ed		
(2)PV	'C	4 ABS		7	Fibergl	ass				Threa	aded		
Blank casin	g diameter	4.5	in to	250			in	to	ft Dia		in. to		
Casing heig	tht above land	surface	24	in	weight	" <u>-</u>	384	ibe #	Mall thickness		248	"·	
TYPE OF S	CREEN OR E	PERFORATIO	N MATERIAL	" <sup>1</sup> ",	weignt .		<del>,,,,,,</del>	PVC PVC	. vvali utickness 10 A	or gauge No.	.248		
1 Ste		3 Stainle	ess steel	- 5	Fiberal	200	Ý	PMD (SD)	10 A	ther (specify)			
2 Bra			nized steel				٥	ABS	12 6	lone used (ope	n hole)		
		TION OPENIN	IGS ARE:	·	0011010	5 Gauze	d wranned	700	8 Saw Cut	ione useu (ope	11 None (open	, bolo)	
	ntinuous slot		Mill slot			5 Gauze 6 Wire w	ranned		9 Drilled ho	lee	ii None (open	Tiole)	
2 Lo	uvered shutter		Key punched	d		7 Torch	cut		10 Other (se	necify)			
SCREEN-P	ERFORATED	INTERVALS:							From		0		
						ft to		<sup>10.</sup>			·	".	
GD	AVEL DACK	NTERVALS:	From	20			240		-rom	π. τ	0	<sup>n.</sup>   20	
	AVEL PACK	INIERVALS.	F10III			π. το	310	π.	From		0		
6			From			ft. to	_	ft.	From		0	ft.	
GROUT	MATERIAL:	1 Neat	cement	2 Ce	ment gro	ut	( <u>3</u> )Be	ntonite	4 Other				
Grout Interv	als From	0	ft. to	20	ft. From		ft.	to	ft. Fron	n	ft. to	ft.	
What is the	nearest source	e of possible of	contamination	٦:				10 Lives	stock pens	14 Aba	andoned water w	ell	
1 Se	ptic tank		4 Lateral li	ines	7	Pit privy		11 Fuel	storage	15 Oil	well/ Gas well	-	
2 Se	wer lines		5 Cess po			Sewage I	agoon	12 Ferti	lizer storage	16 Oth	er (specify below	n	
3 Wa	atertight sewer	lines	6 Seepage	pit pit		Feedyard		13 Insec	cticide storage		none	·	
Direction fro	om well?							How many	_				
FROM	TO	CODE	LIT	HOLOG	C LOG		FROM	TO		PLUGGING IN	TERVALS		
278	280		liche										
280	284		ay & calic									XE	
284	295	Fir	ne to som	e med	sand	w/clay						°	
295	300		llow ochr		ack sh	ale							
300	310	Bla	ack shale										
- 100													
/_CONTRA	ACTOR'S OR	LANDOWNER	₹'S CERTIFIC	CATION:	This wat	er well was	(1) construc	ted, (2) recor	nstructed, or (3)	plugged under	my jurisdiction an	d was	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yr)  1-11-05  and this record is true to the best of my knowledge and belief. Kansas													
Water Well Contractor's License No. 554 This Water Well Record was completed on (mo/day/yr) 2-04-95													
under the bu	siness name	of	Wo	ofter l	ump	& Well In	iC.	h	v (eignotura)	~	1/2/1/200	Virial .	
INSTRU	JCTIONS: Ple	ase fill in blanks	s and circle the	correct a	newers 5	end three co	nies to Kans	as Denartmen	t of Heath and E	nuisanment Dur	House Statemen ACO	D S W	
Jacksor	n St., Ste. 420,	Topeka, Kansas	s 66612-1367.	Telephor	e: 913-2	96-5545. Ser	nd one to W	ATER WELL	OWNER and retail	n one for your re	cords.		