ς	2
=	1
'n	'n
ď	2
2	2
=	<

	ON OF WATE	R WELL:	Fraction		Sec	tion Number	r   Township Nu	mber	Range Num	ber
County:		ridan	NE %		W 1/4	29	т 9	S	R 28	E/K
istance and	d direction fro	m nearest	town or city street a	ddress of well if located	d within city?					
			-		-					
MATERI	MELL OWNE	p. Edv	vard & Denice	Goetz			Battery 2	of 2		
				<b>-</b>			-			
			2, Box 23						ion of Water Res	
ity, State, Z	ZIP Code	: Gra	infield, Ks 677	37	Pg 1 of 2		Application Nu	mber: 2	6759 <i>-</i> 4140	9
LOCATE	WELL'S LO	CATON W	ITH 4		40	<b>.</b>				
_]AN "X" IN	N SECTION E	BOX:	DEPTH OF	COMPLETED WELL	19	3 ft. ELE	VATION:			
	N		Depth(s) Groun	COMPLETED WELL dwater Encountered C WATER LEVEL	1	1	ft. 2	ft. 3	}	ft.
<b>A</b> [			WELL'S STATION	C WATER LEVEL	132 #	helow land	surface measured o	n moldayly		
			THE DOMAIN	- 4-4 4-4- 144-		DC1044 Id1Id	a .a		' <u>-</u>	
1 -	NW	NE		np test data: Well wa						
, I		1	Est. Yield	gpm: Well wa	ter was		ft. after	hours pu	mping	gpm
₹ w <b>L</b>			E Bore Hole Diam	neter <b>28</b> in. to TO BE USED AS: 5 ic 3 Feed lot 6	19	13	ft. and	in.	to	ft.
7	X	į į	WELL WATER	TO BE USED AS: 5	Public water s	upply	8 Air condition	nina 11	Injection well	
L	1	SE	1 Domest	ic 3 Feed lot 6	Oil field water	supply	9 Dewatering	12	Other (Specify	below)
[-	3vv <b>T</b> -	SE	2 Invigation	a 4 Industrial 7	1 mm and man	dan (daması	in) 40 Ma-ida-i	11	· · · · · · · · · · · · · · · · · · ·	,
<b>•</b> 1	1		_Z_imgatioi	n 4 Industrial 7	Lawn and gard	aen (aomesi	ic) 10 Monitoring	well		·
` <u> </u>	s		Was a chemica	l/bacteriological sample	e submitted to I	Department <sup>*</sup>	Yes No X	If yes, i	no/day/yr sampl	ie was
	3		submitted				ater Well Disinfected			
TYPE OF	BLANK CAS	SING LISE		5 Wrought Iron	9 Co					
_				_			CASING JOIN			ea
_1_Ste		3 RM	MP (SR)	6 Asbestos-Ceme	ent 9 Other	(specify bel	ow)	Welde	d <u></u>	
2 PV	С	4 AE	3S	7 Fiberglass				Threa	ded	
Slank casino	diameter	R	:- 4- 17	ι <b>Λ</b> Α Dia			• D:	7		
DIALIK CASILIY	y diameter _		111. 10	π., Dia	In. 1	ιο	π., Dia		n. to	ft.
Casing heigh	ht above land	surface	24	in., weight	3.32	lbs./ft	. Wall thickness or g	gauge No.	5,584	ļ
TYPE OF SO	CREEN OR F	PERFORA	TION MATERIAL:	ft., Dia	7	PVC	10 Asbe	stos-cemen	t	
1 Stee			ainless steel	5 Fiberglass	8	RMP (SR)	10 Asbe 11 Other 12 None	r (enecify)	•	
2 Bra					9	ARS	12 None	(specify)		
			NINGS ARE:	6 Concrete tile		ADS	12 None	usea (oper	i noie)	
				5 Ga	uzed wrapped		O Saw Cut	1	1 None (open	hole)
	ntinuous slot		3 Mill slot	6 Wir	e wrapped		9 Drilled holes			
2 Lou	vered shutte	•	4 Key punched	7 Tor	ch cut		10 Other (specif	fy)		
SCREEN-PE	ERFORATED	INTERVA	LS: From	130 ft. to	193	ft	From	ft to		
							F			".
00.				ft. to		π.	From	ft. to		ft.
GRA	AVEL PACK I	NTERVAL	S: From	20 ft. to	193	ft.	From	ft. to		ft.
			From	ft. to		ft.	From	ft to		a
GROUT	MATERIAI ·	1 Na	eat coment	Coment grout	2 Dan	ta-ita	4 04		<u> </u>	- 11.
		^ ``	20	2 Cement grout	3 5611	norme	4 Other			
rout interva	ais From		tt. to ∠U	ft. From	ft. 1	to	ft. From		ft. to	ft.
ALIOT IS THE I	learest sourc	e of possil	ble contamination:			10 Lives	stock pens	14 Abar	doned water we	ell
1 Sep	tic tank		4 Lateral lines	7 Pit pri	w	11 Fuel				
2 Sew	ver lines		5 Cess pool	8 Sewar	ne lancon	12 Forti	storage lizer storage	16 045	- /a-a-if- balaw	
	tertight sewer	linge		O Gewa	ge lagoon	12 FeIII	iizer storage	16 Otne	r (specify below)	)
		111103	6 Seepage pit	9 Feedy	ard		cticide storage		none	
Direction from						How many	feet?			
FROM	то	CODE		LOGIC LOG	FROM	TO	PLU	<b>GGING INT</b>	ERVALS	
0	2		Surface		133	142	Fine to some	med sd	w/clay strk	70%
2	12		Loess				Sand, 30% cla	av	y out	
12	25		Fine sand		142	144	Clay & caliche		av 30% calic	cho
25	52			nd w/clay lens	144		Fine to some	mod ed	w/olov 700/	VIIE
	84		Clay w/caliche		144	170	Cand 200/ ala	iiieu su	Wiciay 10%	
52	87			ned sd w/clay st	-6 440	424	Sand 30% cla	y	000/	
52 84						151	Clay & caliche	e 80% cl	ay 20% cali	cne
84			Clay & caliche		151	154	Clay & caliche			lay
84 87	95			ned sand w/clav	,		30% caliche 4			
84			Fine to some n	iou ouna molay						
84 87 95	95 108		Strks	nou ound wroldy	154	160				
84 87 95	95 108 116			mod dunia wroley		160	Fine to some	med sd	w/clay strk	
84 87 95	95 108 116		Strks Clay		154		Fine to some 70% sand 30%	med sd % caliche	w/clay strk	
84 87 95	95 108		Strks Clay Fine to med sa	nd, sandy clay			Fine to some 70% sand 30% Cemented sai	med sd % calichend nd w/cal	w/clay strk liche 50%	
84 87 95 108 116	95 108 116 122		Strks Clay Fine to med sa Strks 70%, sd	ind, sandy clay 30%, clay	160		Fine to some 70% sand 30% Cemented san Cemented san	med sd % calichend nd w/cal nd 50%,	w/clay strk liche 50%	
84 87 95	95 108 116		Strks Clay Fine to med sa Strks 70%, sd Fine to med sd	nd, sandy clay	160		Fine to some 70% sand 30% Cemented sai	med sd % calichend nd w/cal nd 50%,	w/clay strk liche 50%	
84 87 95 108 116	95 108 116 122 133		Strks Clay Fine to med sa Strks 70%, sd Fine to med sd %clay	ind, sandy clay 30%, clay I w/clay lens 85%	154	164	Fine to some 70% sand 30% Cemented sand Cemented sand Continued on	med sd % calichend w/cal nd 50%, Pg 2	w/clay strk liche 50% caliche	
84 87 95 108 116 122	95 108 116 122 133		Strks Clay Fine to med sa Strks 70%, sd Fine to med sd %clay	ind, sandy clay 30%, clay	154	164	Fine to some 70% sand 30% Cemented sand Cemented sand Continued on	med sd % calichend w/cal nd 50%, Pg 2	w/clay strk liche 50% caliche	
84 87 95 108 116 122	95 108 116 122 133 CTOR'S OR	LANDOW	Strks Clay Fine to med sa Strks 70%, sd Fine to med sd %clay NER'S CERTIFICAT	ind, sandy clay 30%, clay I w/clay lens 85%	154 160 %	164 cted, (2) reco	Fine to some 70% sand 30% Cemented san Cemented san Continued on Constructed, or (3) plus plus plus plus plus plus plus plus	med sd % caliche nd w/cal nd 50%, Pg 2	w/clay strk liche 50% caliche	and
84 87 95 108 116 122	95 108 116 122 133	LANDOW	Strks Clay Fine to med sa Strks 70%, sd Fine to med sd %clay NER'S CERTIFICAT	ind, sandy clay 30%, clay I w/clay lens 859 ION: This water well w	154 160 %	164 cted, (2) reco	Fine to some 70% sand 30% Cemented san Cemented san Continued on Constructed, or (3) plus plus plus plus plus plus plus plus	med sd % caliche nd w/cal nd 50%, Pg 2	w/clay strk liche 50% caliche	and
84 87 95 108 116 122 CONTRA was	95 108 116 122 133 CTOR'S OR	LANDOW	Strks Clay Fine to med sa Strks 70%, sd Fine to med sd %clay NER'S CERTIFICAT 04-0	ind, sandy clay 30%, clay I w/clay lens 859 ION: This water well w	154 160 % vas (1) construc	164	Fine to some 70% sand 30% Cemented said Continued on Constructed, or (3) plurue to the best of my	med sd 6 caliche nd w/cal nd 50%, Pg 2	w/clay strk iiche 50% caliche r my jurisdiction e and belief. Kar	and
84 87 95 108 116 122 CONTRAI was ompleted or /ater Well C	95 108 116 122 133 CTOR'S OR In (mo/day/yr)	LANDOWI	Strks Clay Fine to med sa Strks 70%, sd Fine to med sd %clay NER'S CERTIFICAT	and, sandy clay 30%, clay I w/clay lens 85% ION: This water well w 2-04	154 160 % vas (1) construction and thing This W	164  ted, (2) record is to record is to later Well Re	Fine to some 70% sand 30% Cemented said Cemented said Continued on constructed, or (3) plus rule to the best of my ecord was complete.	med sd 6 caliche nd w/cal nd 50%, Pg 2 ugged under y knowledged d on (mo/da	w/clay strk liche 50% caliche r my jurisdiction e and belief. Kar	and
84 87 95 108 116 122 CONTRAI was ompleted or /ater Well Conder the bus	95 108 116 122 133 CTOR'S OR (mo/day/yr) Contractor's L	LANDOWI	Strks Clay Fine to med sa Strks 70%, sd Fine to med sd %clay NER'S CERTIFICAT 04-0	ind, sandy clay 30%, clay I w/clay lens 859 ION: This water well w	154 160 % as (1) construct and thi This W	164  tied, (2) record is to later Well Re	Fine to some 70% sand 30% Cemented san Cemented san Continued on Onstructed, or (3) plu rue to the best of my ecord was complete	med sd % caliche nd w/cal nd 50%, Pg 2 ugged under y knowledge d on (mo/da	w/clay strk liche 50% caliche r my jurisdiction e and belief. Kar	and

WATER WELL RECORD Form WWC-5 KSA 82a-1212

1 I OCATI	ION OF WAT	FR WELL:	Fr	action	VIER WEL	LL RECO	KD FOR	m www-5	tion Num			nship N	umbor	- Ba	nge Numb	<u> </u>	
County:		eridan	1		4 NV	N .,	SW	1	29	וישט					_	$\sim$	
	nd direction fr								23		<u> </u>	<del></del>	S	R	28	<b>E</b> (W)	
Distance at	na anection ii	UIII IICAICS	( town or ci	ily Sireet	auuress (	oi well il i	located w	umi city?								$\neg$	
21		Eds	d 0 F	i	C4-						Date	n	-60			——	
2 WATER WELL OWNER: Edward & Denice Goetz  RR#, St. Address, Box # : R R 2, Box 23									Вап	tery 2	OT Z			1			
							_			Board of Agriculture, Division of Water Resources							
	ZIP Code			Ks 67	737		Pg	2 of 2			Applic	ation Nu	ımber:	26759	- 41409	ا ا	
LOCAT	E WELL'S LO	CATON W	1TH 4 _					40	• • •								
AN "X" I	IN SECTION	BOX:		EPTHO	F COMPL	ETED W	/ELL	19	ع ft. E	LEV	ATION:	·					
	N		Depti	n(s) Grou	ındwater l	Encounte	ered 1			∴ ft.	2		ft.	3		ft.	
	i I		WELI	L'S STAT	TIC WATE	ER LEVE	L 13	<u>"</u> ft.	below la	nd su	ırface me	asured	on mo/day	/yr			
	nw	NE						was								apm	
		!	Fet V					was									
<b>∄</b> w <b>L</b>		<u> </u>	E Bore	Hole Dia	meter	28	in to	19	13	٠- ''	f and	<b></b>	110013	punping n to		. gpiii	
7	Х	i	WFI	WATER	R TO BE	USED AS	. III. 10 S: 5 Pu	blic water s	unnly		R Air	conditio	nina 1	II. lo I Injectio	n wall	ft.	
	_+	SE	1	Dome	stic 3 F	eed lot	6 Oil	blic water s field water	supply		9 Dev	watering	i 1	2 Other	(Specify b	elow)	
		3E						wn and gar									
Ì ♦ L		1															
	s		- 1		:al/bacten	iological	sample su	ibmitted to	Departme						yr sample	was	
<del></del>			subm	itted									d? Yes		No		
5 TYPE C	OF BLANK CA	SING USE	D:		5 V	<b>Vrought</b>	Iron	8 Conci	ete tile		CASI	NG JOI	NTS: Glue	ed	Clamped	1 l	
_1_St	teel	3 R	MP (SR)		6 A	Asbestos	-Cement	9 Other							· · · · · · · · · · · · · · · · · · ·		
2 P\	VC.	4 AI	35		7 F	Fiberglas	•				•						
							-						11116	aucu			
DIANK CASIN	ng diameter		in. to	) 	30	π., Dia		in.	to		_ft., Dia			_in. to _	<u>-</u>	ft.	
Casing heig	ght above land SCREEN OR	d surface		4	ຼ_in., we	eight		3.32	lbs	./ft. \	Vall thick	ness or	gauge No		5,584		
TYPE OF S	SCREEN OR	PERFORA	TION MAT					7	PVC			10 Asbe	estos-cem	ent		1	
1 Ste	eel	3 St	ainless ste	el	5 F	iberglas	s	8	RMP (SI	₹)		11 Othe	er (specify)	)			
2 Br	ass	4 G	alvanized s	teel	6 (	Concrete	tile	9	ABS		1	12 None	e used (op	en hole)			
SCREEN C	OR PERFORA	ATION OPE	NINGS AF	RE:		5	Gauze	d wrapped		Ī	8 Saw	cut		11 Non	e (open h	ole)	
1 Cc	ontinuous slot		3 Mill sl	ot				rapped			9 Drille				o (opon n	0.0,	
	uvered shutte						Torch	• •					ify)				
	PERFORATE				130			193		8 E-	om	. (opco	··,,				
JOONELITT	EN OIVE	J 1147 E1147								L FI	OIII		π.	ιο		π.	
				om		π.	το	400		t. Fr	om		ft,	to		ft.	
GH GH	RAVEL PACK	INTERVAL	.S: Fr	rom	20			193						to		ft.	
ļ <u>.</u>				om		ft. 1	to		1	t. Fr	om		ft.	to		ft.	
6 GROUT	MATERIAL:	1 N	eat cement	t	2 Ceme	ent grout		3 Ber	ntonite	4	4 Other						
Grout Inten	vals From	0	ft to	20	) ft	From	-	A ·	to		<b>A</b>	From					
What is the	nearest sour	ce of nossi	hle contam	ination.					10 1	voeto	ck pens				water well		
	eptic tank	00 0. p000.		iteral line		7	Pit privy									'	
_	ewer lines			ess pool							orage			well/ Gas			
1		u lina					Sewage I	-			er storag		16 Ot		fy below)		
	atertight sewe	rines	0 56	eepage p	π	9	Feedyard				cide stora	age		no	ne		
Direction fro		Loope							How m	any fo	eet?						
FROM	TO	CODE	<b>E</b> 1		OLOGIC I			FROM	ТО			PLL	JGGING II	NTERVAL	S		
164	171	<del></del>	Fine to						_								
474	470	ļ	Caliche	str /(	)% sa,	30% C	aliche				`						
171	178	<u> </u>	Fine sa			clay 5	0%		<u> </u>								
450		4	Sand 5														
178	188	ļ	Fine to				ay										
			Strk 80			clay											
188	190		Yellow	<u>ochre</u>													
<u> </u>	ļ	4															
ļ		ļ															
	1	<u> </u>															
		1															
										$\prod$							
									T								
7 CONTR	ACTOR'S OF	R LANDOW	NER'S CE	RTIFICA	TION: T	his water	well was	(1) constru	cted, (2) i	econ	structed,	or (3) p	lugged un	der my jur	isdiction a	nd	
was																	
completed (	on (mo/day/yr	")		04	-02-04			and th	is record	is tru	e to the b	est of m	y knowled	lge and b	elief. Kan	sas	
Water Well	Contractor's	License No	).		554	4		This V	Vater Wel	Rec	ord was	complete	ed on (mo	(day/vr)	6-21-	04	
under the b	xisiness name	? OT		TTUU	ilei Fu	IIIID &	vveil. II	IC.		hv	(elainatur	mal .	- KLAN	7. 144	D-77	<del>,                                    </del>	
INSTR	RUCTIONS: PI	ease fill in b	lanks and c	irde the c	orrect ansv	wers. Ser	nd three co	pies to Kans	as Depart	nent e	of flealth a	and Envi	ronment. Bi	reau of W	alen Topel	(a,	
Kansa	s 66620-0001.	Telephone:	913-296-5	545. Sen	d one to V	VATER W	ELL OWN	ER and retai	n one for y	our re	cords.				U TO	'	