1  LOCATIO	ON OF WAT	ER WELL:	Fraction			Se	ction Numbe	er   Township N	lumber	Range Number
County:	Gran	nt	NE 1/4	NE	1/4 SE	1/4	14	т 30	S	R 37 E(w)
Distance a		from nearest town o								
		niles South					Kansa	ıs		
			•							
_	WELL OW		nier Fee				vironm			
RR#, St. A	ddress, Box	<pre>(#: 1765</pre>	E. Rd.	21	180	4 Gler	idale F	d. Board of	Agriculture, I	Division of Water Resource
City, State,	ZIP Code	Ulvs	ses, Ks	678	80 Sal	ina. F	cs. 674	01 Applicatio	n Number:	
LOCATE		OCATION WITH	DEPTH OF CO	OMPLETE	D WELL	2651	ft. ELEV	ATION:		
AIV A	IN SECTION	De De	pth(s) Ground	water Enco	ountered 1.		ft.	2	ft. 3	3
т Г	1	I WE	ELL'S STATIC	WATER L	EVEL . 205	ft. l	elow land s	urface measured or	n mo/day/yr	3
i I	١									ımping gpn
<u> </u>  -	- NW	NE								ımping gpn
1	!!!									. to
* w -		ti								
<b>₹</b> ''	!!!	! <b>X</b>     WE	ELL WATER T	O BE USE			er supply		-	Injection well
7	w	SE	1 Domestic	3 F	eedlot 6	Oil field wa	ter supply	9 Dewatering	12	Other (Specify below)
-	- sw	35	2 Irrigation	4 In	dustrial 7	Lawn and	garden only	10 Monitoring we	<u>II</u>	
	- 1	Wa	as a chemical/b	acteriologi	ical sample su	bmitted to D	epartment?	YesNo	_ X: If ves	, mo/day/yr sample was sui
<u> </u>			ted	J				/ater Well Disinfect		No X
E 7/25 0	3		ileo	E Mrs. of	ht :	0 Cana				d Clamped
		CASING USED:		5 Wroug		8 Conci				
1 Ste	el	3 RMP (SR)		6 Asbest	os-Cement	9 Other	(specify bel	ow)		led
2 PV		4 ABS		7 Fibergl						adedX
Blank casir	ng diameter	. , , , . <del>4</del> in.	to	ft.,	Dia <u>.</u>	<u> i</u> n. to	• <i>.</i>	ft., Dia		in. to
Casing hei	ght above la	and surface	24	.in., weiah	t	2.071	Ibs	s./ft. Wall thickness	or gauge N	in. to
		R PERFORATION M		,		7 P\			bestos-ceme	
				E Eiboral	200		MP (SR)	-		
1 Ste		3 Stainless ste		5 Fibergl			, ,			
2 Bra		4 Galvanized		6 Concre		9 AE	ss	12 <b>N</b> o	ne used (op	pen hole)
SCREEN (	OR PERFOR	RATION OPENINGS	ARE:		5 Gauzeo	wrapped		8 Saw cut		11 None (open hole)
1 Co	ntinuous slo	t 3 Mill s	lot		6 Wire w	rapped		9 Drilled holes		
2 Lou	vered shutt	er 4 Key p	ounched		7 Torch o	ut		10 Other (specif	v)	
		D INTERVALS:	From	205	ft to	265	ft Fr	om.	ft t	to
SONELIVI	LIW ONATE									to
_				200	11. 10	65		om		π
G	RAVEL PAG	CK INTERVALS:	From							tofi
			From		ft. to		ft., Fr	om	ft. t	to ft
	MATERIAL		ent	2 Cement	grout	3 Bent	onite	4 Other		
Grout Inter	vals: From	m	to 2.0	0. ft.,	From	ft.	to	ft., From	<b>.</b>	ft. to
What is the	e nearest so	ource of possible con	ntamination:				10 Live	estock pens	14 A	bandoned water well
	ptic tank	4 Lateral li		7	Pit privy			el storage		il well/Gas well
	•							_		
	wer lines	5 Cess poo			Sewage lagoo	771		tilizer storage	16 C	Other (specify below)
3 Wa	itertight sew	er lines 6 Seepage	pit	9	Feedyard		13 Ins	ecticide storage		
Direction fr	om well?							any feet?		
FROM	TO		LITHOLOGIC I	LOG		FROM	то			NTERVALS
0	3	Surface				120	123	Sticky cla	ay	
3	11	Lt. Brn si	lty cla	у & с	aliche	123	130	Fine sand		V
11	15	Med. brown				130	137	Fine to Me		
		sticky med				137	143	Caliche &		
15	20	SCICKY MEG	PED CI	277 77	cand				Cray	Av
20	40	sticky med	T DEU GT	ay w/	-1	143	145	Med. Sand		
40	53	sticky sil	ty med	brwn	стау	145	147	Caliche &	Sand	
53	60	stky slty	med brn	ı clay	w/cali	che st	KS			
- 60	65	stky slty	med brn	clav	& cali	che				11474/11/44
	1	sandy clay	, & cali	che		147	178	Med to coa	arse s	and & gravelw
65	68	stky clay	mod bran	1 8 00	liche		T			e strks.
68	80	stry clay	med DWI	ı u ca	16100	and		Cruy a C		
80	92	stky clay	& calle	cne w	//IIne s	anu	+			
92	96	stky clay	w/a lit	tle s	and	178		Caliche		
96	100	sandy clay	/ & grav	zel mi	X	179.	<b>5</b> 190	Clay & Fi	ne Sar	nd Strks.
100	108	sandy clay				190	196	Fine to M	led. Sa	and Layers &
108	120	Silty med	hwn ala	y w/a	Ome fir			Tan clay		
				_						
		~ 1	CERTIFICATION	ON: This v	vater well was	(1) constru	cted, (2) re	constructed, or (3)	plugged und	der my jurisdiction and wa
completed	on (mo/day/		8-93				and this red	cord is true to the be	est of my kn	owledge and belief. Kansa
Water Well	Contractor's	s License No	554	T	his Water We	Record w	as completed	d on (mo/day/yr) .	2-24-9	93
under the t	ousiness na	<sub>me of</sub> WOOFTER	PUMP &	$\mathtt{WELL}$	, INC.				A 1.1	mate (1)
	ousiness nar	s License No me of WOOFTER  /pewriter or ball point pen.		WELL	, INC.		by (sign	nature)	MG.W	With the second

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

LOCATION OF W			R WELL RECORD FO	orm WWC-5	KSA 82a-	1212	
		Fraction			n Number	Township Number	Range Number
County:	Grant	NE 1/4		1/4	14	т 30 s	R 37 E/W
Distance and directi			ddress of well if located mile East of		, Kans	as	
WATER WELL	WNER: Pre	mier Feed	ers (cont.)	)	7 11	11_	
RR#, St. Address, I		5 E. Rd.	21	$\mathcal{L}$	/AK 1	Board of Agriculture	Division of Water Resources
City, State, ZIP Cod	e : Uly	sses, Ks.	67880		741	Application Number:	
LOCATE WELL'S	LOCATION WITH	4 DEPTH OF C	OMPLETED WELL	265	ft. ELEVAT	ION:	
AN "X" IN SECT	ON BOX:	Depth(s) Ground	water Encountered 1		ft. 2	ft.	3
NW -	NE	Pum	p test data: Well water	was	ft. af	er hours p	pumping gpm
	1 ; 1.	Bore Hole Diame	eterin. to		ft., a	nd	n. to
w I	X	WELL WATER T	TO BE USED AS: 5	Public water s	supply	3 Air conditioning 11	Injection well
- !		1 Domestic	3 Feedlot 6	Oil field water	supply	Dewatering 12	Injection well  Other (Specify below)
SW -	-   SE	2 Irrigation	4 Industrial 7	Lawn and gar	den only 1	0 Monitoring well	
1   ;	1 ; 1	Was a chemical/		-	-		s, mo/day/yr sample was sub-
<u> </u>	<del>\                                    </del>	mitted		·		er Well Disinfected? Yes	No 과
TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concrete			No No ed Clamped
1 Steel	3 RMP (S	SR)	6 Asbestos-Cement		pecify below		ded
2 PVC	4 ABS	2,	7 Fiberglass	٠.	'	,	eaded
	,	in to	•				. in. to ft.
Casing height above		~ ./					No
TYPE OF SCREEN		•	.iii., woigitt	7 PVC		10 Asbestos-cen	
1 Steel	3 Stainles		5 Fiberglass	8 RMP			
	4 Galvani		6 Concrete tile	9 ABS	(311)	12 None used (d	·
2 Brass SCREEN OR PERF			5 Gauzed			8 Saw cut	11 None (open hole)
		Mill slot	6 Wire wr			9 Drilled holes	(1 None (open noie)
1 Continuous			7 Torch c	• •			
2 Louvered sh		Key punched					
SCREEN-PERFOR	TED INTERVALS						toft.
							toft.
GRAVEL	PACK INTERVALS	S: From			-		toft.
		From					to ft.
6 GROUT MATER		cement	2_Cement grout	3 <u>Bentoni</u>			
Grout Intervals: F		th to ~ 00				ft From	
	rom <b>Q</b>	. 11. 10	<b>→</b> ft., From	ft. to			ft. to
What is the nearest			ب ft., From	ft. to	10 Livest		ft. toft. Abandoned water well
What is the nearest 1 Septic tank		e contamination:	7 Pit privy	ft. to		ock pens 14	
	source of possible 4 Late	e contamination:			10 Livest	torage 15	Abandoned water well Oil well/Gas well
<ol> <li>Septic tank</li> <li>Sewer lines</li> </ol>	source of possible 4 Late	e contamination: eral lines es pool	7 Pit privy		10 Livest 11 Fuel s 12 Fertilia	torage 15	Abandoned water well Oil well/Gas well
<ol> <li>Septic tank</li> <li>Sewer lines</li> </ol>	source of possible 4 Late 5 Ces ewer lines 6 See	e contamination: eral lines es pool	7 Pit privy 8 Sewage lagoo		10 Livest 11 Fuel s 12 Fertilia 13 Insect	torage 15 ter storage 16 icide storage y feet? 999	Abandoned water well Oil well/Gas well Other (specify below)
<ol> <li>Septic tank</li> <li>Sewer lines</li> <li>Watertight s</li> </ol>	source of possible 4 Late 5 Ces ewer lines 6 See	e contamination: eral lines is pool ipage pit LITHOLOGIC	7 Pit privy 8 Sewage lagoo 9 Feedyard		10 Livest 11 Fuel s 12 Fertilia 13 Insect	torage 15 ter storage 16 icide storage y feet? 999	Abandoned water well Oil well/Gas well Other (specify below)
Septic tank     Sewer lines     Watertight s  Direction from well?	source of possible 4 Late 5 Ces ewer lines 6 See	e contamination: eral lines es pool epage pit	7 Pit privy 8 Sewage lagoo 9 Feedyard	n	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	torage 15 ter storage 16 icide storage y feet? 999	Abandoned water well Oil well/Gas well Other (specify below)
Septic tank     Sewer lines     Watertight s     Direction from well?     FROM TO	source of possible  4 Late 5 Ces ewer lines 6 See 999  Clay & F	e contamination: eral lines is pool ipage pit LITHOLOGIC	7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG Strks.	n	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	torage 15 ter storage 16 icide storage y feet? 999	Abandoned water well Oil well/Gas well Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 196 210	source of possible  4 Late 5 Ces ewer lines 6 See 999  Clay & F	e contamination: eral lines es pool epage pit  LITHOLOGIC Fine Sand	7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG Strks.	n	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	torage 15 ter storage 16 icide storage y feet? 999	Abandoned water well Oil well/Gas well Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 196 210 210 214 214 216	source of possible  4 Late 5 Ces ewer lines 6 See 979  Clay & I Tan & St Clay	e contamination: eral lines es pool epage pit  LITHOLOGIC Fine Sand ticky Clay	7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG Strks.	n	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	torage 15 ter storage 16 icide storage y feet? 999	Abandoned water well Oil well/Gas well Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 196 210 210 214 214 216 216 230	source of possible  4 Late 5 Ces ewer lines 6 See 977  Clay & F Tan & St Clay Fine San	e contamination: eral lines es pool epage pit  LITHOLOGIC Fine Sand ticky Clay	7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG Strks.  Clay Strks.	n	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	torage 15 ter storage 16 icide storage y feet? 999	Abandoned water well Oil well/Gas well Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 196 210 210 214 214 216 216 230 230 240	source of possible  4 Late 5 Ces ewer lines 6 See 977  Clay & F Tan & St Clay Fine San Clay & F	e contamination: eral lines es pool epage pit  LITHOLOGIC Fine Sand ticky Clay and w/ Tan Fine Sand	7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG Strks.  Clay Strks. Strks.	FROM	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	torage 15 ter storage 16 icide storage y feet? 999	Abandoned water well Oil well/Gas well Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 196 210 210 214 214 216 216 230 230 240 240 255	source of possible  4 Late 5 Ces ewer lines 6 See  999  Clay & I  Tan & St  Clay Fine Sar  Clay & I  Tan Stky	e contamination: eral lines es pool epage pit  LITHOLOGIC Fine Sand ticky Clay and w/ Tan Fine Sand y Clay & C	7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG Strks.  Clay Strks.	FROM	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	torage 15 ter storage 16 icide storage y feet? 999	Abandoned water well Oil well/Gas well Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 196 210 210 214 214 216 216 230 230 240 240 255 255 257	clay & I Clay & I Tan & St Clay & I Tan Stky Caliche	e contamination: eral lines es pool spage pit  LITHOLOGIC Fine Sand ticky Clay and w/ Tan Fine Sand y Clay & C	7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG Strks.  Clay Strks. Strks. Caliche Strks	FROM	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	torage 15 ter storage 16 icide storage y feet? 999	Abandoned water well Oil well/Gas well Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 196 210 210 214 214 216 216 230 230 240 240 255 255 257 257 263	clay & I Tan & St Clay & I Tan Stky Caliche Tan Stic	e contamination: eral lines es pool epage pit  LITHOLOGIC Fine Sand ticky Clay and w/ Tan Fine Sand y Clay & C cky Clay	7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG Strks.  Clay Strks. Strks.	FROM	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	torage 15 ter storage 16 icide storage y feet? 999	Abandoned water well Oil well/Gas well Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 196 210 210 214 214 216 216 230 230 240 240 255 255 257	clay & I Clay & I Tan & St Clay & I Tan Stky Caliche	e contamination: eral lines es pool epage pit  LITHOLOGIC Fine Sand ticky Clay and w/ Tan Fine Sand y Clay & C cky Clay	7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG Strks.  Clay Strks. Strks. Caliche Strks	FROM	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	torage 15 ter storage 16 icide storage y feet? 999	Abandoned water well Oil well/Gas well Other (specify below) INTERVALS
1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 196 210 210 214 214 216 216 230 230 240 240 255 255 257 257 263	clay & I Tan & St Clay & I Tan Stky Caliche Tan Stic	e contamination: eral lines es pool epage pit  LITHOLOGIC Fine Sand ticky Clay and w/ Tan Fine Sand y Clay & C cky Clay	7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG Strks.  Clay Strks. Strks. Caliche Strks	FROM	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	torage 15 ter storage 16 icide storage y feet? 999	Abandoned water well Oil well/Gas well Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 196 210 210 214 214 216 216 230 230 240 240 255 255 257 257 263	clay & I Tan & St Clay & I Tan Stky Caliche Tan Stic	e contamination: eral lines es pool epage pit  LITHOLOGIC Fine Sand ticky Clay and w/ Tan Fine Sand y Clay & C cky Clay	7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG Strks.  Clay Strks. Strks. Caliche Strks	FROM	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	torage 15 ter storage 16 icide storage y feet? 999	Abandoned water well Oil well/Gas well Other (specify below) INTERVALS
1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 196 210 210 214 214 216 216 230 230 240 240 255 255 257 257 263	clay & I Tan & St Clay & I Tan Stky Caliche Tan Stic	e contamination: eral lines es pool epage pit  LITHOLOGIC Fine Sand ticky Clay and w/ Tan Fine Sand y Clay & C cky Clay	7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG Strks.  Clay Strks. Strks. Caliche Strks	FROM	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	torage 15 ter storage 16 icide storage y feet? 999	Abandoned water well Oil well/Gas well Other (specify below) INTERVALS
1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 196 210 210 214 214 216 216 230 230 240 240 255 255 257 257 263	clay & I Tan & St Clay & I Tan Stky Caliche Tan Stic	e contamination: eral lines es pool epage pit  LITHOLOGIC Fine Sand ticky Clay and w/ Tan Fine Sand y Clay & C cky Clay	7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG Strks.  Clay Strks. Strks. Caliche Strks	FROM	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	torage 15 ter storage 16 icide storage y feet? 999	Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS
1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 196 210 210 214 214 216 216 230 230 240 240 255 255 257 257 263	clay & I Tan & St Clay & I Tan Stky Caliche Tan Stic	e contamination: eral lines es pool epage pit  LITHOLOGIC Fine Sand ticky Clay and w/ Tan Fine Sand y Clay & C cky Clay	7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG Strks.  Clay Strks. Strks. Caliche Strks	FROM	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	torage 15 ter storage 16 icide storage y feet? 999	Abandoned water well Oil well/Gas well Other (specify below) INTERVALS
1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 196 210 210 214 214 216 216 230 230 240 240 255 257 257 257 263 263 265	source of possible  4 Late 5 Ces ewer lines 6 See 999  Clay & H Tan & St Clay Fine San Clay & H Tan Stky Caliche Tan Stic Fine San	e contamination: eral lines es pool epage pit  LITHOLOGIC Fine Sand ticky Clay and w/ Tan Fine Sand y Clay & C cky Clay and	7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG Strks.  Clay Strks. Strks. Caliche Strks	FROM	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar TO	ock pens 14 torage 15 ter storage 16 icide storage y feet? ***  PLUGGING**	Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS
1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 196 210 210 214 214 216 216 230 230 240 240 255 255 257 257 263 263 265	source of possible  4 Late 5 Ces ewer lines 6 See 999  Clay & I Tan & St Clay Fine San Clay & I Tan Stky Caliche Tan Stic Fine San	e contamination: eral lines eral lines es pool epage pit  LITHOLOGIC Fine Sand ticky Clay and w/ Tan Fine Sand y Clay & C cky Clay and eral lines eral lines cky Clay and eral lines eral l	7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG Strks.  Clay Strks. Strks. Caliche Strks	FROM	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar TO	ock pens 14 torage 15 ter storage 16 icide storage y feet? ***  PLUGGING**  PSTRUCTED, or (3) plugged u	Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS  Index my jurisdiction and was
1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 196 210 210 214 214 216 216 230 230 240 240 255 255 257 257 263 263 265	source of possible  4 Late 5 Ces ewer lines 6 See 999  Clay & H Tan & St Clay Fine San Clay & H Tan Stky Caliche Tan Stky Caliche Tan Stic Fine San	e contamination: eral lines es pool epage pit  LITHOLOGIC Fine Sand ticky Clay and w/ Tan Fine Sand y Clay & C cky Clay and  ER'S CERTIFICAT 18-93	7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG Strks.  Clay Strks. Strks. Caliche Strks	FROM  (1) constructo  a	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar TO  ed, (2) reco	ock pens 14 torage 15 ter storage 16 icide storage y feet? ***  PLUGGING**  PSTRUCTED, or (3) plugged u d is true to the best of my k	Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS  Index my jurisdiction and was snowledge and belief. Kansas
1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 196 210 210 214 214 216 216 230 230 240 240 255 255 257 257 263 263 265	source of possible  4 Late 5 Ces ewer lines 6 See 999  Clay & I Tan & St Clay Fine Sar Clay & I Tan Stky Caliche Tan Stky Caliche Tan Stice Fine Sar  S OR LANDOWNE ay/year) 2- for's License No.	e contamination: eral lines es pool epage pit  LITHOLOGIC Fine Sand ticky Clay and w/ Tan Fine Sand y Clay & C cky Clay and ers certificat 18-93	7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG Strks.  Clay Strks. Strks. Caliche Strks	FROM  (1) constructo  a	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO  ed, (2) recond this recor	nstructed, or (3) plugged upon (mo/day/yr) 2-24-9 more more to the best of my kin (mo/day/yr) 2-24-9 more more more to the best of my kin (mo/day/yr) 2-24-9 more more more to the best of my kin (mo/day/yr) 2-24-9 more more more more more more more more	Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS  Index my jurisdiction and was snowledge and belief. Kansas
1 Septic tank 2 Sewer lines 3 Watertight s Direction from well? FROM TO 196 210 210 214 214 216 216 230 230 240 240 255 255 257 257 263 263 265  7 CONTRACTOR completed on (mo/or water Well Contract under the business	source of possible  4 Late 5 Ces ewer lines 6 See  999  Clay & I  Tan & St  Clay Fine San Clay & I  Tan Stky Caliche Tan Stic Fine San  Sor Landowne  ay/year) . 2- for's License No. name of WOOF	e contamination: eral lines es pool spage pit  LITHOLOGIC Fine Sand ticky Clay nd w/ Tan Fine Sand y Clay & C cky Clay nd  ER'S CERTIFICAT 18-93 TER PUMP 8	7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG Strks.  Clay Strks. Strks. Caliche Strks  ION: This water well was 4 This Water Well WELL, INC.	FROM  FROM  (1) construction  (1) construction  (2) Record was	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar TO  ed, (2) record nd this record completed of by (signate	ock pens 14 torage 15 ter storage 16 icide storage y feet? ***  PLUGGING**  PSTRUCTED, or (3) plugged u d is true to the best of my k	Abandoned water well Oil well/Gas well Other (specify below)  INTERVALS  Index my jurisdiction and was knowledge and belief. Kansas