LOC/	ATION OF W	ATER WELL:	FRACTION	Water Well Rec	cord Form WWC-	Section Number	T M. W	T Branch Manufact	
٢						_	Township Number	Range Number	
<u></u>	Sedgy		SE 1/4	NW 1/4	SE 1/4	4	T 27 s	R 1E E/W	
Distance	e and direction	frem nearest town or city s		•					
	<u>100 Ea</u>		Wic	hita, Kan	sas				
2 WA	ATER WELL	OURD.	TAL REFIN						
RR#,	, ST. ADRESS		East 21st				Board of Agriculture, D	ivivsion of Water Resource	
CITY	Y, STATE, ZIF	CODE: Wich:	ita, Kans	as		67214	Application Numbe	ж:	
		LOCATION WITH 4		MPLETED WELL	29	ft. ELEV	VATION:		
AN "X	K" IN SECTIO	N BOX:	Depth(s) ground	water Encountered	1	ft.	2 ft.	3 ft.	
l †		- 1 ·	WELL'S STATIC V	WATER LEVEL	13 FT	. BELOW LAND SURI	FACE MEASURED ON mo/day/yr	05/12/1995	
	NO.	NE I	Pump te	_	l water was	ft. at	fter hours pum		
l	NW		Est. Yield		ll water was		fter hours pum		
ļ ∯ w			Bore Hole Diameter	-	to 29	ft.	and in.	to ft.	
<u>₹</u> и	'	L	WELL WATER TO		5 Public wate			njection well	
l .			1 Domestic	3 Feedlot	6 Oil field wa		•	Other (Specify below)	
	SW		2 Irrigation	4 Industrial	7 Lawn and g		Monitoring well	, mer (whereat) ,	
ll			Was a chemical/bact		_	•		10/day/yr sample was	
'		0 1	was a cnemica/bact submitted	ELIOIORICAT SAUTHUE	Stomice w D	-			
5 TY	PE OF CA	ASING USED:	Submutea					No X	
1 Stee				5 Wrought iron		Concrete tile	=	dued Clamped	
ł		3 RMP (SR)		6 Asbestos-Cem	nent y	Other (Specify bel	,	Velded	
2 PV	_	4 ABS	_	7 Fiberglass			1	hreaded X	
	asing Diam	_	ln. to 8	ft., Dia	in.		ft., Dia in.	to ft.	
	•	ve land surface 24		, weight	.703		Vall thickness or gauge No.	.154	
l .		EN OR PERFORATI	ON MATERIAL:	# T145 2		PVC	10 Asbestos-ceme		
1 Ste	æl	3 Stainless Steel		5 Fiberglass	8	RMP (SR)	11 other (specify)	
2 Bra	ISS	4 Galvanized steel		6 Concrete tile	9	O ABS	12 None used (op	en hole)	
SCREE	EN OR PEI	RFORATION OPEN	IING ARE:	5 Ga	uzed wrapped		8 Saw cut	11 None (open hole)	
	inous slot	3 Mill slot			re wrapped		9 Drilled holes	· -	
Louve	ered shutte				= =		10 Other (specify)		
					rch cut		`,	•	
SCREE	N-PERFO	RATION INTERVA		1	ft. to 28	ft., From	ft. to	ft.	
			from		ft. to	ft., From	ft. to	ft.	
	GRAVI	EL PACK INTERVA	ALS: from 7		ft. to 28	ft., From	ft. to	ft.	
			from		ft. to	ft., From	ft. to	ft.	
	OUT MAT	_	_	Cement grout	3 Bei	ntonite	4 Other		
	ntervals:	_	ft. to 7	ft. From	ft.		ft. From	ft. to ft.	
1		t source of possible c	ontamination:			10 Livestocl		abandon water well	
1 -	1 Septic tank 4 Lateral lines			7 Pit privy		11 Fuel stor	13(Oil well/Gas well	
2 Sewe		4 Lateral	lines				r storage 14 C	16 Other (specify below)	
	er lines	4 Lateral 5 Cess po		8 Sewage la	goon	12 Fertilize	200	summ (special)	
3 Wate		5 Cess po	ool		ŭ	12 Fertilize 13 Insectici	M4	nery	
	er lines	5 Cess po er lines 6 Seepag	ool	8 Sewage la	ŭ		M4	`	
Direction FROM	er lines ertight sewe on from we	5 Cess po er lines 6 Seepag ll?	ool ge pit ITHOLOGIC LOG	8 Sewage la 9 Feedyard	ŭ		de storage refi	nery	
Direction FROM	er lines ertight sewe on from we TO 14	5 Cess po er lines 6 Seepag	ool ge pit ITHOLOGIC LOG	8 Sewage la 9 Feedyard	-	13 Insectici	de storage refi	nery	
Direction FROM	er lines ertight sewe on from we	5 Cess po er lines 6 Seepag ll? LI dark clay	ool ge pit ITHOLOGIC LOG	8 Sewage la 9 Feedyard	-	13 Insectici	de storage refi	nery	
Direction FROM	er lines ertight sewe on from we TO 14	5 Cess po er lines 6 Seepag ll? LI dark clay	ool gepit ITHOLOGIC LOG Y nedium sar	8 Sewage la 9 Feedyard	-	13 Insectici	de storage refi	nery	
Direction FROM 0	er lines ertight sewe on from we TO 14 18	5 Cess po er lines 6 Seepage 11? LI dark clay fine to m	ool gepit ITHOLOGIC LOG Y nedium sar	8 Sewage la 9 Feedyard	-	13 Insectici	de storage refi	nery	
Direction FROM 0	er lines ertight sewe on from we TO 14 18	5 Cess po er lines 6 Seepage 11? LI dark clay fine to m	ool gepit ITHOLOGIC LOG Y nedium sar	8 Sewage la 9 Feedyard	-	13 Insectici	de storage refi	nery	
Direction FROM 0	er lines ertight sewe on from we TO 14 18	5 Cess po er lines 6 Seepage 11? LI dark clay fine to m	ool gepit ITHOLOGIC LOG Y nedium sar	8 Sewage la 9 Feedyard	-	13 Insectici	de storage refi	nery	
Direction FROM 0	er lines ertight sewe on from we TO 14 18	5 Cess po er lines 6 Seepage 11? LI dark clay fine to m	ool gepit ITHOLOGIC LOG Y nedium sar	8 Sewage la 9 Feedyard	-	13 Insectici	de storage refi	nery	
Direction FROM 0	er lines ertight sewe on from we TO 14 18	5 Cess po er lines 6 Seepage 11? LI dark clay fine to m	ool gepit ITHOLOGIC LOG Y nedium sar	8 Sewage la 9 Feedyard	-	13 Insectici	de storage refi	nery	
Direction FROM 0	er lines ertight sewe on from we TO 14 18	5 Cess po er lines 6 Seepage 11? LI dark clay fine to m	ool gepit ITHOLOGIC LOG Y nedium sar	8 Sewage la	-	13 Insectici	de storage refi	nery	
Direction FROM 0	er lines ertight sewe on from we TO 14 18	5 Cess po er lines 6 Seepage 11? LI dark clay fine to m	ool gepit ITHOLOGIC LOG Y nedium sar	8 Sewage la	-	13 Insectici	de storage refi	nery	
Direction FROM 0	er lines ertight sewe on from we TO 14 18	5 Cess po er lines 6 Seepage 11? LI dark clay fine to m	ool gepit ITHOLOGIC LOG Y nedium sar	8 Sewage la	-	13 Insectici	de storage refi	nery	
Direction FROM 0	er lines ertight sewe on from we TO 14 18	5 Cess po er lines 6 Seepage 11? LI dark clay fine to m	ool gepit ITHOLOGIC LOG Y nedium sar	8 Sewage la	-	13 Insectici	de storage refi	nery	
Direction FROM 0	er lines ertight sewe on from we TO 14 18	5 Cess po er lines 6 Seepage 11? LI dark clay fine to m	ool gepit ITHOLOGIC LOG Y nedium sar	8 Sewage la	-	13 Insectici	de storage refi	nery	
Direction FROM 0	er lines ertight sewe on from we TO 14 18	5 Cess po er lines 6 Seepage 11? LI dark clay fine to m	ool gepit ITHOLOGIC LOG Y nedium sar	8 Sewage la	-	13 Insectici	de storage refi	nery	
Direction FROM 0	er lines ertight sewe on from we TO 14 18	5 Cess po er lines 6 Seepage 11? LI dark clay fine to m	ool gepit ITHOLOGIC LOG Y nedium sar	8 Sewage la	-	13 Insectici	de storage refi	nery	
Direction FROM 0 14	er lines ertight sewe on from we TO 14 18	5 Cess po er lines 6 Seepage 11? LI dark clay fine to m	ool gepit ITHOLOGIC LOG Y nedium sar	8 Sewage la	-	13 Insectici	de storage refi	nery	
Direction FROM O 14 18	er lines ertight sewer on from we TO 14 18 29	5 Cess poter lines 6 Seepage lil? LI dark clay fine to m medium sa	ool ge pit ITHOLOGIC LOG Inedium sar and	8 Sewage lag 9 Feedyard	FROM	TO	Ide storage refi How many feet? PLUGGING INTEL	RVALS	
Direction FROM O 14 18	er lines ertight sewer on from we TO 14 18 29	5 Cess por er lines 6 Seepage 11? LI dark clay fine to m medium sa	ool ge pit ITHOLOGIC LOG Inedium sar and S CERTIFICATION: The	8 Sewage lag 9 Feedyard nd	FROM	TO TO	How many feet? PLUGGING INTEL PLUGGING OF THE STATE OF T	RVALS RVALS ny jurisdiction and	
Direction FROM O 14 18	er lines ertight sewer on from we TO 14 18 29 NTRACTO ompleted	5 Cess por er lines 6 Seepage 11? LI dark clay fine to m medium sa PR'S OR LANDOWNER'S on (mo/day/year)	re pit ITHOLOGIC LOG Inedium sar and S CERTIFICATION: The O5/12/	8 Sewage lag 9 Feedyard nd	FROM FROM (1) constructe and this rec	13 Insecticity TO TO ed, (2) reconstructord is true to the	How many feet? PLUGGING INTEL PLUGGING INTEL Sted, or (3) plugged under many best of my knowledge and	RVALS RVALS ny jurisdiction and belief. Kansas Water	
Pirection FROM O 14 18 18 TON Was CO Well C	er lines ertight sewer on from we TO 14 18 29 NTRACTO ompleted contractor	5 Cess por er lines 6 Seepage 11? LI dark clay fine to m medium sa medium sa 12. PR'S OR LANDOWNER'S on (mo/day/year)	re pit ITHOLOGIC LOG Inedium sar and S CERTIFICATION: The O5/12/236	8 Sewage lag 9 Feedyard nd nis water well was 1995 This Water Well	FROM FROM (1) constructe and this rec Record was co	ad, (2) reconstructord is true to the ompleted on (moo	How many feet? PLUGGING INTEL PLUGGING INTEL Sted, or (3) plugged under m best of my knowledge and //day/yr)	RVALS RVALS ny jurisdiction and belief. Kansas Water	
Pirection FROM O 14 18 18 TON Was CO Well C	er lines ertight sewer on from we TO 14 18 29 NTRACTO ompleted contractor	5 Cess por er lines 6 Seepage 11? LI dark clay fine to m medium sa PR'S OR LANDOWNER'S on (mo/day/year)	re pit ITHOLOGIC LOG Inedium sar and S CERTIFICATION: The O5/12/236	8 Sewage lag 9 Feedyard nd nis water well was 1995 This Water Well	FROM FROM (1) constructe and this rec Record was co	ad, (2) reconstructord is true to the ompleted on (moo	How many feet? PLUGGING INTEL PLUGGING INTEL Sted, or (3) plugged under m best of my knowledge and //day/yr)	nery RVALS ny jurisdiction and belief. Kansas Water 3./95	