7		ER WELL:	Fraction		36	ction Numbe	r Township Num	Dei I	Hange Number	Ĺ
County:	Gove		N1/2 1/4	SW 1/4 NW	1/4	18	Т 11	s	R 27 🕬	1
		from nearest tow		ddress of well if located	within city?					1
			·		=					
1				South of Par	K					┨
2 WATER	WELL OW	NER: Tom K	Cinderknec	ht						1
RR#, St. A	ddress, Box	(#:Rt. 1	Box 63				Board of Agri	culture, Div	rision of Water Resources	4
City, State,	ZIP Code	: Park.	Ks. 6775	51			Application N	lumber:		1
					57	4 ELEV				1
AN "X" I	N SECTION	N BOX:								1
		· · · · · ·	Depth(s) Ground	water Encountered 1.		m.	2	tt. 3		
7	!	1 1 1	WELL'S STATIC	WATER LEVEL	! !.⊅ ft. l	below land su	urface measured on m	o/day/yr .		ł
		_ !,	Pump	test data: Well water	was :	ft.	after	nours pump	oing gpm	
-1	ZNW	NE	Est. Yield	gpm: Well water	was	ft.	after	nours pumo	ping gpm	
<u>'</u>	^ !								o	1
¥ w -		<u> </u> [0
2	- 1 1	!!!				er supply	•			ΙŤ
ī L	_ sw	SE	1 Domestic				9 Dewatering			ΙΩ
	- "	"	2 Irrigation	4 Industrial 7	Lawn and	garden only	10 Monitoring well .	,		1 🗂
	- i - I	_ i	Was a chemical/t	pacteriological sample su	bmitted to D	epartment?	YesNoX	: If ves. m	no/day/yr sample was sub-	실절
l –			mitted	9			ater Well Disinfected?			1
-1	5 51 55114 5	1	Tilittea	F 111	0.0			•		S
۔ ۔ ـ ـ		ASING USED:		5 Wrought iron	8 Conci				,XClamped	_
1 Stee	el	3 RMP (SI	R)	6 Asbestos-Cement	9 Other	(specify belo	ow)	Welded		1
2 PV0	С	4 ABS		7 Fiberglass				Threade	ed	1
Blank casin	– o diameter	4.5	in. to 137	ft Dia	in. to	.	ft Dia	in.	to ft.	
Casina bais	abt above le	nd curfoco	18	in weight	2.38	lbe	/ft Wall thickness or	gauge No	.248	
	-			.iii., weigiit						1
TYPE OF S	SCREEN O	R PERFORATIO	N MATERIAL:		7 P\			tos-cement		
1 Stee	el	3 Stainless	s steel	5 Fiberglass	8 RI	MP (SR)	11 Other	(specify)		-4
2 Bras	ss	4 Galvaniz	ed steel	6 Concrete tile	9 AE	3S	12 None	used (open	hole)	
SCREEN O	R PERFOR	RATION OPENIN	IGS ARE:	5 Gauzed	wrapped		8 Saw cut	1	1 None (open hole)	1
	ntinuous slo		lill slot	6 Wire w			9 Drilled holes			1
	_				• •					
	vered shutt		ey puncnea	7 Torch o	:ut 157		10 Other (specity)			
SCREEN-P	ERFORATE	ED INTERVALS:								
			From	ft. to		ft., Fr	om	ft. to.		۱.
G	RAVEL PA	CK INTERVALS:	From	20 ft. to	1.57	ft., Fr	om	ft. to.		"
_			From	ft. to			om			
6 GROUT	MATERIAL	1 Neat o								-
			. 20	2 Cement grout	3 Deile	OTIIL O	+ Ottlet			
Grout Interv	vals: From	n	.ft. to 4.4	ft., From	π.	to	tt., From	• • • • • • •	ft. to $\ldots\ldots$.ft.	
What is the			contamination:			10 Live	estock pens	14 Aba	indoned water well	
4 0	mearest sc	urce of possible	containination.				- -			
1 Sep	nearest sc otic tank	ource of possible 4 Later		7 Pit privy		11 Fue	l storage	15 Oil 1	well/Gas well	
,	otic tank	4 Later	al lines	, ,	on.		l storage			[
2 Sev	otic tank wer lines	4 Later 5 Cess	al lines pool	8 Sewage lagoo	n	12 Fert	l storage tilizer storage		er (specify below)	E
2 Sev 3 Wa	otic tank wer lines tertight sew	4 Later 5 Cess er lines 6 Seep	al lines pool	, ,	on	12 Fert 13 Inse	I storage tilizer storage ecticide storage			1 2
2 Sev 3 War Direction fro	otic tank wer lines tertight sew om well?	4 Later 5 Cess	ral lines pool page pit	8 Sewage lagoo 9 Feedyard		12 Fert 13 Inse	I storage tilizer storage ecticide storage any feet? 50 '	16 Othe	er (specify below)	
2 Sev 3 Wat Direction fro	otic tank wer lines tertight sew om well? TO	4 Later 5 Cess er lines 6 Seep West	al lines pool	8 Sewage lagoo 9 Feedyard	FROM	12 Fert 13 Inse How m	I storage tilizer storage ecticide storage any feet? 50 PLU	16 Othe	er (specify below)	₹
2 Sev 3 War Direction fro	otic tank wer lines tertight sew om well?	4 Later 5 Cess er lines 6 Seep	ral lines pool page pit	8 Sewage lagoo 9 Feedyard		12 Fert 13 Inse	I storage tilizer storage ecticide storage any feet? 50 ' PLU Sandy Clay	16 Other	ERVALS e Sand	
2 Sev 3 War Direction fro FROM	otic tank wer lines tertight sew om well? TO 2	4 Later 5 Cess er lines 6 Seep West	ral lines pool page pit	8 Sewage lagoo 9 Feedyard	FROM	12 Fert 13 Inse How m	I storage tilizer storage ecticide storage any feet? 50 PLU	16 Other	ERVALS e Sand	₹
2 Sew 3 War Direction for FROM 0	otic tank wer lines tertight sew om well? TO 2 20	4 Later 5 Cess er lines 6 Seep West Surface Loess	al lines pool page pit LITHOLOGIC	8 Sewage lagoo 9 Feedyard LOG	FROM 115 120	12 Fert 13 Inse How m TO 120 125	I storage itilizer storage ecticide storage any feet? 50 ' PLU Sandy Clay Fine Sand v	GGING INT W/Som	ERVALS e Sand Strks.	W SEC.
2 Sew 3 War Direction fro FROM 0 2 20	otic tank wer lines tertight sew om well? TO 2 20 30	4 Later 5 Cess er lines 6 Seep West Surface Loess Sandy Cl	al lines pool page pit LITHOLOGIC Lay w/Tigh	8 Sewage lagoo 9 Feedyard LOG nt Sand Strks	FROM 115 120 -125	12 Fert 13 Inse How m TO 120 125 130	I storage cilizer storage citicide storage any feet? 50' PLU Sandy Clay Fine Sand v Fine to Med	GGING INT w/Som y/Clay	ERVALS e Sand	W SEC.
2 Sev 3 War Direction fre FROM 0 2 20 30	otic tank wer lines tertight sew om well? TO 2 20 30 36	4 Later 5 Cess er lines 6 Seep West Surface Loess Sandy Cl Sandy Cl	al lines pool page pit LITHOLOGIC Lay w/Tigh	8 Sewage lagoo 9 Feedyard LOG nt Sand Strks	FROM 115 120 • 125 130	12 Fert 13 Inse How m TO 120 125 130 137	I storage itilizer storage ecticide storage any feet? 50 ' PLU Sandy Clay Fine Sand v	GGING INT w/Som y/Clay	ERVALS e Sand Strks.	W SEC.
2 Sew 3 War Direction fro FROM 0 2 20	otic tank wer lines tertight sew om well? TO 2 20 30 36 46	4 Later 5 Cess er lines 6 Seep West Surface Loess Sandy Cl Sandy Cl Loose Me	al lines pool page pit LITHOLOGIC Lay w/Tigh Lay & Cali ad. Sand w	8 Sewage lagoo 9 Feedyard LOG nt Sand Strks iche w/a Few Clay	FROM 115 120 •125 130 Strks	12 Fert 13 Inse How m TO 120 125 130 137	storage dilizer storage exticide storage any feet? 50' Sandy Clay Fine Sand w Fine to Med Med. Loose	GGING INT w/Som y/Clay l. Sand	ERVALS e Sand Strks.	W SEC.
2 Sev 3 War Direction fre FROM 0 2 20 30	otic tank wer lines tertight sew om well? TO 2 20 30 36	4 Later 5 Cess er lines 6 Seep West Surface Loess Sandy Cl Sandy Cl Loose Me	al lines pool page pit LITHOLOGIC Lay w/Tigh Lay & Cali ad. Sand w	8 Sewage lagoo 9 Feedyard LOG nt Sand Strks	FROM 115 120 •125 130 Strks	12 Fert 13 Inse How m TO 120 125 130 137	storage cilizer storage coticide storage any feet? 50' Sandy Clay Fine Sand w Fine to Med Med. Loose Sticky Clay	GGING INT W/Som V/Clay 1. Sand Sand	er (specify below) ERVALS e Sand Strks. d w/Clay Str.	W SEC.
2 Sev 3 War Direction fr FROM 0 2 20 30 36 46	otic tank wer lines tertight sew om well? TO 2 20 30 36 46 49	4 Later 5 Cess er lines 6 Seep West Surface Loess Sandy Cl Sandy Cl Loose Me Med. Sar	al lines pool page pit LITHOLOGIC Lay w/Tigh Lay & Cali ad. Sand w	8 Sewage lagoo 9 Feedyard LOG nt Sand Strks iche w/a Few Clay	FROM 115 120 •125 130 Strks	12 Fert 13 Inse How m TO 120 125 130 137	storage dilizer storage exticide storage any feet? 50' Sandy Clay Fine Sand w Fine to Med Med. Loose	GGING INT W/Som V/Clay 1. Sand Sand	er (specify below) ERVALS e Sand Strks. d w/Clay Str.	W SEC.
2 Sev 3 War Direction fr FROM 0 2 20 30 36 46 49	otic tank wer lines tertight sew om well? TO 2 20 30 36 46 49 50	4 Later 5 Cess er lines 6 Seep West Surface Loess Sandy Cl Sandy Cl Loose Me Med. Sar Caliche	al lines pool page pit LITHOLOGIC Lay w/Tigh Lay & Cali ed. Sand w and w/Clay	8 Sewage lagoo 9 Feedyard LOG nt Sand Strks iche w/a Few Clay & Caliche St	FROM 115 120 125 130 Strks .137	12 Fert 13 Inse How m TO 120 125 130 137	storage cilizer storage coticide storage any feet? 50' Sandy Clay Fine Sand w Fine to Med Med. Loose Sticky Clay	GGING INT W/Som V/Clay 1. Sand Sand	er (specify below) ERVALS e Sand Strks. d w/Clay Str.	W SEC.
2 Sev 3 War Direction fr FROM 0 2 20 30 36 46	otic tank wer lines tertight sew om well? TO 2 20 30 36 46 49	4 Later 5 Cess er lines 6 Seep West Surface Loess Sandy Cl Sandy Cl Loose Me Med. Sar Caliche Fine to	lay w/Tightay & Calided Sand w/Clay	8 Sewage lagoo 9 Feedyard LOG nt Sand Strks iche w/a Few Clay & Caliche St	FROM 115 120 125 130 Strks .137 140 che	12 Fert 13 Inse How m TO 120 125 130 137	storage dilizer storage coticide storage any feet? 50 Sandy Clay Fine Sand w Fine to Med Med. Loose Sticky Clay Sticky Clay	GGING INT w/Som y/Clay l. San Sand y y w/S.	ERVALS e Sand Strks. d w/Clay Str. Sand	W SEC.
2 Sev 3 War Direction fr FROM 0 2 20 30 36 46 49 50	otic tank wer lines tertight sew om well? TO 2 20 30 36 46 49 50 59	4 Later 5 Cess er lines 6 Seep West Surface Loess Sandy Cl Sandy Cl Loose Me Med. Sar Caliche Fine to & Cemer	la lines pool page pit LITHOLOGIC Lay w/Tightay & Calided. Sand with the control of the contro	8 Sewage lagoo 9 Feedyard LOG nt Sand Strks iche w/a Few Clay & Caliche St	FROM 115 120 125 130 Strks .137	12 Fert 13 Inse How m TO 120 125 130 137	storage dilizer storage coticide storage any feet? 50' Sandy Clay Fine Sand v Fine to Med Med. Loose Sticky Clay Sticky Clay	GGING INT w/Som y/Clay l. Sand Sand y/w/S.	ERVALS e Sand Strks. d w/Clay Str. Sand d w/Some	W SEC.
2 Sev 3 War Direction fr FROM 0 2 20 30 36 46 49	otic tank wer lines tertight sew om well? TO 2 20 30 36 46 49 50	4 Later 5 Cess er lines 6 Seep West Surface Loess Sandy Cl Sandy Cl Loose Me Med. Sar Caliche Fine to & Cemer Clay & C	LITHOLOGIC Lay w/Tightay & Calided. Sand w/Clay Med. Sand Caliche	8 Sewage lagoog 9 Feedyard LOG The Sand Strks iche W/a Few Clay & Caliche St Red W/Clay, Caliche Strks.	FROM 115 120 125 130 Strks 137 140 che 150	12 Fert 13 Inse How m TO 120 125 130 137	storage cilizer storage coticide storage any feet? 50' Sandy Clay Fine Sand w Fine to Med Med. Loose Sticky Clay Sticky Clay Fine to Med Sandstor	GGING INT w/Som y/Clay l. Sand Sand y/w/S.	ERVALS e Sand Strks. d w/Clay Str. Sand d w/Some	W SEC.
2 Sev 3 War Direction fr FROM 0 2 20 30 36 46 49 50	otic tank wer lines tertight sew om well? TO 2 20 30 36 46 49 50 59	4 Later 5 Cess er lines 6 Seep West Surface Loess Sandy Cl Sandy Cl Loose Me Med. Sar Caliche Fine to & Cemer Clay & C	la lines pool page pit LITHOLOGIC Lay w/Tightay & Calided. Sand with the control of the contro	8 Sewage lagoog 9 Feedyard LOG The Sand Strks iche W/a Few Clay & Caliche St Red W/Clay, Caliche Strks.	FROM 115 120 125 130 Strks .137 140 che	12 Fert 13 Inse How m TO 120 125 130 137	storage dilizer storage coticide storage any feet? 50' Sandy Clay Fine Sand v Fine to Med Med. Loose Sticky Clay Sticky Clay	GGING INT w/Som y/Clay l. Sand Sand y/w/S.	ERVALS e Sand Strks. d w/Clay Str. Sand d w/Some	W SEC.
2 Sev 3 War Direction fr FROM 0 2 20 30 36 46 49 50	otic tank wer lines tertight sew om well? TO 2 20 30 36 46 49 50 59	4 Later 5 Cess er lines 6 Seep West Surface Loess Sandy Cl Sandy Cl Loose Me Med. San Caliche Fine to & Cemer Clay & C Fine to	LITHOLOGIC Lay w/Tightay & Calided. Sand w/Clay Med. Sand wited Sand Caliche Med. Sand	8 Sewage lagoog 9 Feedyard LOG The Sand Strks iche W/a Few Clay & Caliche St Red W/Clay, Caliche Strks.	FROM 115 120 125 130 Strks 137 140 che 150	12 Fert 13 Inse How m TO 120 125 130 137	storage cilizer storage coticide storage any feet? 50' Sandy Clay Fine Sand w Fine to Med Med. Loose Sticky Clay Sticky Clay Fine to Med Sandstor	GGING INT w/Som y/Clay l. Sand Sand y/w/S.	ERVALS e Sand Strks. d w/Clay Str. Sand d w/Some	W SEC.
2 Sev 3 War Direction fr FROM 0 2 20 30 36 46 49 50 59 62 69	otic tank wer lines tertight sew om well? TO 2 20 30 36 46 49 50 59	4 Later 5 Cess er lines 6 Seep West Surface Loess Sandy Cl Sandy Cl Loose Me Med. Sar Caliche Fine to & Cemer Clay & C Fine to Clay & C	Lay w/Tightay & Caliche Med. Sand wited Sand Caliche Med. Sand Caliche Med. Sand Caliche	8 Sewage lagoog 9 Feedyard LOG The Sand Strks iche W/a Few Clay & Caliche St Red W/Clay, Caliche Strks.	FROM 115 120 125 130 Strks 137 140 che 150	12 Fert 13 Inse How m TO 120 125 130 137	storage cilizer storage coticide storage any feet? 50' Sandy Clay Fine Sand w Fine to Med Med. Loose Sticky Clay Sticky Clay Fine to Med Sandstor	GGING INT w/Som y/Clay l. Sand Sand y/w/S.	ERVALS e Sand Strks. d w/Clay Str. Sand d w/Some	W SEC.
2 Sev 3 War Direction fr FROM 0 2 20 30 36 46 49 50 59 62 69 80	otic tank wer lines tertight sew om well? TO 2 20 30 36 46 49 50 59 62 69 80 86	4 Later 5 Cess er lines 6 Seep West Surface Loess Sandy Cl Sandy Cl Loose Me Med. Sar Caliche Fine to & Cemer Clay & C Fine to Clay & C	Lay w/Tightay & Caliche Med. Sand Caliche Med. Sand	8 Sewage lagoo 9 Feedyard LOG nt Sand Strks iche w/a Few Clay & Caliche St d w/Clay,Cali Strks. d w/Clay	FROM 115 120 125 130 Strks 137 140 che 150	12 Fert 13 Inse How m TO 120 125 130 137	storage cilizer storage coticide storage any feet? 50' Sandy Clay Fine Sand w Fine to Med Med. Loose Sticky Clay Sticky Clay Fine to Med Sandstor	GGING INT w/Som y/Clay l. Sand Sand y/w/S.	ERVALS e Sand Strks. d w/Clay Str. Sand d w/Some	W SEC.
2 Sev 3 War Direction for FROM 0 2 20 30 36 46 49 50 59 62 69 80 86	otic tank wer lines tertight sew om well? TO 2 20 30 36 46 49 50 59 62 69 80 86 96	4 Later 5 Cess er lines 6 Seep West Surface Loess Sandy Cl Sandy Cl Loose Me Med. Sar Caliche Fine to & Cemer Clay & C Fine to Clay & C Fine Sar Sandy Cl	LITHOLOGIC Lay w/Tightay & Caliche Med. Sand Caliche And Caliche A	8 Sewage lagoo 9 Feedyard LOG nt Sand Strks iche w/a Few Clay & Caliche St d w/Clay,Cali Strks. d w/Clay	FROM 115 120 125 130 Strks 137 140 che 150	12 Fert 13 Inse How m TO 120 125 130 137	storage cilizer storage coticide storage any feet? 50' Sandy Clay Fine Sand w Fine to Med Med. Loose Sticky Clay Sticky Clay Fine to Med Sandstor	GGING INT w/Som y/Clay l. Sand Sand y/w/S.	ERVALS e Sand Strks. d w/Clay Str. Sand d w/Some	W SEC.
2 Sev 3 War Direction for FROM 0 2 20 30 36 46 49 50 50 59 62 69 80 86 96	otic tank wer lines tertight sew om well? TO 2 20 30 36 46 49 50 59 62 69 80 86 96	4 Later 5 Cess er lines 6 Seep West Surface Loess Sandy Cl Sandy Cl Loose Me Med. Sar Caliche Fine to & Cemer Clay & C Fine to Clay & C Fine Sar Sandy Cl	LITHOLOGIC Lay w/Tightay & Caliche Med. Sand wited Sand Caliche Med. Sand Caliche	8 Sewage lagoog 9 Feedyard LOG At Sand Strks iche W/a Few Clay & Caliche St d w/Clay,Cali Strks. d w/Clay	FROM 115 120 125 130 Strks .137 140 che 150	12 Fert 13 Inse How m TO 120 125 130 137 140 150	storage citizer storage coticide storage any feet? 50' PLUCA Sandy Clay Fine Sand v Fine to Med Med. Loose Sticky Clay	GGING INT w/Som y/Clay l. Sand y/w/S. l. San ne Str	ERVALS e Sand Strks. d w/Clay Str. Sand d w/Some eaks	W SEC.
2 Sev 3 War Direction for FROM 0 2 20 30 36 46 49 50 50 59 62 69 80 86 96	otic tank wer lines tertight sew om well? TO 2 20 30 36 46 49 50 59 62 69 80 86 96	4 Later 5 Cess er lines 6 Seep West Surface Loess Sandy Cl Sandy Cl Loose Me Med. Sar Caliche Fine to & Cemer Clay & C Fine to Clay & C Fine Sar Sandy Cl	LITHOLOGIC Lay w/Tightay & Caliche Med. Sand wited Sand Caliche Med. Sand Caliche	8 Sewage lagoog 9 Feedyard LOG At Sand Strks iche W/a Few Clay & Caliche St d w/Clay,Cali Strks. d w/Clay	FROM 115 120 125 130 Strks .137 140 che 150	12 Fert 13 Inse How m TO 120 125 130 137 140 150	storage citizer storage coticide storage any feet? 50' PLUCA Sandy Clay Fine Sand v Fine to Med Med. Loose Sticky Clay	GGING INT w/Som y/Clay l. Sand y/w/S. l. San ne Str	ERVALS e Sand Strks. d w/Clay Str. Sand d w/Some eaks	W SEC.
2 Sev 3 War Direction for FROM 0 2 20 30 36 46 49 50 59 62 69 80 86 96	otic tank wer lines tertight sew om well? TO 2 20 30 36 46 49 50 59 62 69 80 86 96 115	4 Later 5 Cess er lines 6 Seep West Surface Loess Sandy Cl Sandy Cl Loose Me Med. Sar Caliche Fine to & Cemer Clay & C Fine to Clay & C Fine Sar Sandy Cl	LITHOLOGIC Lay w/Tightay & Caliche Med. Sand with the Caliche Med. Sand Caliche Med.	8 Sewage lagoog 9 Feedyard LOG At Sand Strksiche W/a Few Clay & Caliche St d w/Clay,Cali Strks. d w/Clay iche ON: This water well was	FROM 115 120 125 130 Strks 137 140 che 150	12 Fert 13 Inse How m TO 120 125 130 137 140 150	storage citizer storage cany feet? 50' Sandy Clay Fine Sand v Fine to Med Med. Loose Sticky Clay Constructed, or (3) pluces	GGING INT w/Som y/Clay l. San Sand y/w/S. l. San ne Str	ERVALS e Sand Strks. d w/Clay Str. Sand d w/Some eaks	W SEC. 1/4 1/4
2 Sev 3 War Direction for FROM 0 2 20 30 36 46 49 50 59 62 69 80 86 96 7 CONTR	otic tank wer lines tertight sew om well? TO 2 20 30 36 46 49 50 59 62 69 80 86 96 115 ACTOR'S Goor (mo/day)	4 Later 5 Cess er lines 6 Seep West Surface Loess Sandy Cl Sandy Cl Loose Me Med. Sar Caliche Fine to Clay & C Fine to Clay & C Fine Sar Sandy Cl Fine Sar Sandy Cl	LITHOLOGIC Lay W/Tightay & Calided Sand W/Clay Med. Sand whited Sand Caliche Med. Sa	8 Sewage lagoog 9 Feedyard LOG At Sand Strksiche W/a Few Clay & Caliche St d w/Clay, Caliche Strks. d w/Clay iche ON: This water well was	FROM 115 120 125 130 Strks 137 140 che 150	12 Fert 13 Inse How m TO 120 125 130 137 140 150 157	storage citizer storage coticide storage any feet? 50 ' Sandy Clay Fine Sand v Fine to Med Med. Loose Sticky Clay Constructed, or (3) plucord is true to the best	GGING INT w/Som y/Clay l. San y w/S. l. San ne Str	ERVALS e Sand Strks. d w/Clay Str. Sand d w/Some eaks my jurisdiction and was wledge and belief. Kansas	W SEC.
2 Sev 3 War Direction for FROM 0 2 20 30 36 46 49 50 59 62 69 80 86 96 7 CONTR	otic tank wer lines tertight sew om well? TO 2 20 30 36 46 49 50 59 62 69 80 86 96 115 ACTOR'S Contractor	4 Later 5 Cess er lines 6 Seep West Surface Loess Sandy Cl Sandy Cl Loose Me Med. Sar Caliche Fine to & Cemer Clay & C Fine Sar Sandy Cl Fine Sar Sandy Cl	LITHOLOGIC Lay w/Tightay & Calided. Sand w/Clay Med. Sand wited Sand Caliche Med. Sa	8 Sewage lagoog 9 Feedyard LOG It Sand Strks iche w/a Few Clay & Caliche St d w/Clay,Cali Strks. d w/Clay iche ON: This water well was	FROM 115 120 125 130 Strks 137 140 150 157	12 Fert 13 Inse How m TO 120 125 130 137 140 150 157	storage citizer storage catcide storage any feet? 50 PLU Sandy Clay Fine Sand v Fine to Med Med. Loose Sticky Clay Constructed, or (3) plucord is true to the best	GGING INT w/Som y/Clay l. San Sand y w/S. l. San ne Str	ERVALS e Sand Strks. d w/Clay Str. Sand d w/Some eaks my jurisdiction and was pledge and belief. Kansas	W SEC. 1/4 1/4
2 Sev 3 War Direction for FROM 0 2 20 30 36 46 49 50 59 62 69 80 86 96 7 CONTR completed of	otic tank wer lines tertight sew om well? TO 2 20 30 36 46 49 50 59 62 69 80 86 96 115 ACTOR'S Contractor ousiness na	4 Later 5 Cess er lines 6 Seep West Surface Loess Sandy Cl Sandy Cl Loose Me Med. Sar Caliche Fine to & Cemer Clay & C Fine Sar Sandy Cl Fine Sar	Lay w/Tightay & Caliche Med. Sand winted Sand Caliche Med. Sand Ca	8 Sewage lagoog 9 Feedyard LOG At Sand Strksiche W/a Few Clay & Caliche St d w/Clay, Caliche Strks. d w/Clay iche ON: This water well was	FROM 115 120 125 130 Strks .137 140 che 150 157	12 Fert 13 Inse How m TO 120 125 130 137 140 150 157 ucted, (2) red and this red as completed by (sign	storage citizer storage catcide storage any feet? 50 PLU Sandy Clay Fine Sand w Fine to Med Med. Loose Sticky Clay Constructed, or (3) pluctord is true to the best don (mo/day/yr) constructed.	GGING INT w/Som y/Clay l. Sand y w/S. l. San ne Str gged under of my know 7-6-	ERVALS e Sand Strks. d w/Clay Str. Sand d w/Some eaks my jurisdiction and was viedge and belief. Kansas 95	W SEC. 1/4 1/4

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