				EH WELL	11200110	Form W			2a-1212				
<b>⊢</b>		TER WELL:	Fraction	, NE	1	NW 1/	Section I	Numbe	er Tow	nship Num	ber	Range	Number
County:	Brown		NW 1	74	74	74			T		S	R	E/W
Distance a	and direction	from nearest town of	or city street	address of	f well if lo	cated within o	city?						
•	Old Mobile	Station											
2 WATER	R WELL OW	NER KDHE-	BER										
<b>-</b>	Address, Bo	To21.12	g 740, Forbe	es Field					_				
i '	-	Λπ.	Kansas 66										ater Resource
	e, ZIP Code					88			Ap	plication N	umber:	<b>-</b>	
3 LOCATI	E WELL'S L	OCATION WITH	DEPTH OF	COMPLET	TED WELL		ft.	ELE\	VATION:		144		
AN "X"	IN SECTIO	N BOX: De	oth(s) Groun	ndwater En	ncountered	1 68.3	•	ft	2		ft 3		ft
- r	N	i w	FIL'S STATI	C WATER	LEVEL	68.3	# bolow	lood a	<del></del>		II. O.	11/3/9	94 - · · · · · · · · · · · · · · · · · ·
	r												
	NW	NE											gpm
	1	l Es	t. Yield	gp	m: Well +	water was .		ft.	after		ours pur	nping	gpm
<u> •</u>	1	I Bo	re Hole Dian	neter	in.	. to	/ <b>U</b> 	ft.	., and		in.	to	<b>.</b>
₹ w  -		i WE	ELL WATER	TO BE US	SED AS:	5 Public	water sup	vlac	8 Air con	ditioning	11 1	njection well	
- 1	1		1 Domestic		Feediot		•			-		Other (Specify	
<b>   -</b>	SW	SE		-		7 1000		appiy	Manita	ring ring wall	12 (	Julei (Specil)	/ Delow)
	1 .		2 Irrigation		Industrial								
∤ L		L I Wa	as a chemica	il/bacteriolo	gical sam	ple submitted	to Departr	ment?	Yes	.No	; If yes,	mo/day/yr sa	mple was sub
ļ <del>.</del>		ş mit	tted					V	Vater Well D	isinfected?	Yes	No	X
5 TYPE	OF BLANK (	CASING USED:		5 Wrou	ught iron	8 C	oncrete til	е	CAS	ING JOINT	S: Glued	Clar	nped
Ste	eel	3 RMP (SR)			estos-Ceme		other (spec						
Q PV		4 ABS											
			. 58	7 Fiber	_				• • • • • • • • •				
Blank casi	ng diameter		10	π.	, Dia		n. to		ft., Dia	a	i	n. to Sch. 40	ft.
1		and surface		in., weiç	ght		<b>\</b>	lb:	s./ft. Wall thi	ckness or g	gauge No		
TYPE OF	SCREEN O	R PERFORATION M	IATERIAL:			G	PVC			10 Asbest	os-cemer	nt	
. 1 Ste	eel	3 Stainless ste	eel	5 Fiber	rglass	{	8 RMP (SI	R)		11 Other	specify)		
2 Bra	ass	4 Galvanized	steel		crete tile		9 ABS			12 None			
l		RATION OPENINGS		0 00.10								•	
1		( )				auzed wrapp			8 Saw o			11 None (or	en noie)
	ontinuous slo		iot		6 W	/ire wrapped			9 Drilled	d holes	•		
2 Lo	uvered shut	ter 4 Key p	ounched	<b>5</b> 0		orch cut	00						
SCREEN-I	PERFORATI	ED INTERVALS:	From	58	ft. t	0		.ft., F	rom		ft. to		
ĺ			From										
	GRAVEL PA	CK INTERVALS:	From	55	ft t	0	90	ft F	rom		ft to		
			From	_	ft. t								
el CROUT	MATERIAL			<u> </u>	-11. 1			IL., FI	rom	<del></del>	π. το		ft.
_	MATERIAL	.: 1 Neat cem	ent 15	Cemer	nt grout	15	Bentonite	55	4 Other		• • • • • •		
Grout Inter		mft.		ft.,	From		ft. to		ft., I	From	<i>.</i>	. ft. to	
What is the	e nearest so	ource of possible con	itamination:				1	0 Live	estock pens		14 Ab	andoned wat	er well
1 Se	ptic tank	4 Lateral li	nes	7	7 Pit privy				el storage		15 Oil	well/Gas we	
2 Se	wer lines	5 Cess poo	ol .		8 Sewage		1	l1 Fue	o olorage				11
1		•		-					-	_	# 18 Ot		
Direction f				c	_	lagoon	1	12 Fer	tilizer storage			her (specify t	
			· pit	٤	9 Feedyard	lagoon	1 1	l2 Fer l3 Inse	tilizer storag ecticide stora		<b>(19</b> Ott		
		0			_	lagoon d	1 1 	12 Fer 13 Inse How m	tilizer storage	age Ó.		her (specify b UST	
FROM	TO	0	LITHOLOGIC		_	lagoon	1 1 	l2 Fer l3 Inse	tilizer storage ecticide stora nany feet?	age Ó.			
0	TO <b>0.5</b>	0 Asphalt,	LITHOLOGIC		_	lagoon d	1 1 	12 Fer 13 Inse How m	tilizer storage ecticide stora nany feet? MW6I	age 0	GING IN	her (specify b UST	oelow)
	TO	Asphalt, Clay, Dark Bro	LITHOLOGIC	LOG	9 Feedyard	lagoon d	1 1 	12 Fer 13 Inse How m	tilizer storage ecticide stora nany feet? MW6I GeoCore	PLUG	GING IN	her (specify t UST TERVALS	oelow)
0	TO <b>0.5</b>	0 Asphalt,	LITHOLOGIC	LOG	9 Feedyard	lagoon d	1 1 	12 Fer 13 Inse How m	tilizer storage ecticide stora nany feet? MW6I GeoCore	age 0	GING IN	her (specify b UST	oelow)
0 0.5 6	0.5 6	Asphalt, Clay, Dark Bro	LITHOLOGIC own Gray to Gr	LOG reen Gray	9 Feedyard	lagoon d	1 1 <u>F</u>	12 Fer 13 Inse How m	tilizer storage ecticide stora nany feet? MW6I GeoCore KDHE #	PLUG # 114085 04007074	GING IN	her (specify t UST TERVALS	oelow)
0 0.5 6 16	TO 0.5 6 16 22	Asphalt, Clay, Dark Bro Clay, Medium Limestone, Lig	own Gray to Gray th Gray Bro	LOG reen Gray	9 Feedyard	lagoon d FRO	1 1 <u>F</u>	12 Fer 13 Inse How m	tilizer storage ecticide stora nany feet? MW6I GeoCore KDHE #	PLUG	GING IN	her (specify t UST TERVALS	oelow)
0 0.5 6 16 22	TO 0.5 6 16 22 25	Asphalt, Clay, Dark Bro Clay, Medium Limestone, Lig Shale, Gray Gr	LITHOLOGIC own Gray to Gr tht Gray Br reen	cen Gray	9 Feedyard	lagoon d FRO	1 1 <u>F</u>	12 Fer 13 Inse How m	tilizer storage ecticide stora nany feet? MW6I GeoCore KDHE #	PLUG # 114085 04007074	GING IN	her (specify t UST TERVALS	oelow)
0 0.5 6 16 22 25	TO 0.5 6 16 22 25 30	Asphalt, Clay, Dark Bro Clay, Medium Limestone, Lig Shale, Gray Gr Limestone, Me	own Gray to Gray Brotht Gray Brother Control of the Gray Control o	een Gray	9 Feedyard	lagoon d FRO	1 1 <u>F</u>	12 Fer 13 Inse How m	tilizer storage ecticide stora nany feet? MW6I GeoCore KDHE #	PLUG # 114085 04007074	GING IN	her (specify t UST TERVALS	oelow)
0 0.5 6 16 22 25 30	TO 0.5 6 16 22 25 30 38	Asphalt, Clay, Dark Bro Clay, Medium Limestone, Lig Shale, Gray Gr Limestone, Me Shale, Green to	own Gray to Gray Brotht Gray Brother Gray Gray Gray Gray Gray Gray Gray Gray Gray	een Gray own Brown	9 Feedyard	lagoon d FRO	1 1 <u>F</u>	12 Fer 13 Inse How m	tilizer storage ecticide stora nany feet? MW6I GeoCore KDHE #	PLUG # 114085 04007074	GING IN	her (specify t UST TERVALS	oelow)
0 0.5 6 16 22 25	TO 0.5 6 16 22 25 30	Asphalt, Clay, Dark Bro Clay, Medium Limestone, Lig Shale, Gray Gr Limestone, Me	own Gray to Gray Brotht Gray Brother Gray Gray Gray Gray Gray Gray Gray Gray Gray	een Gray own Brown	9 Feedyard	lagoon d FRO	1 1 <u>F</u>	12 Fer 13 Inse How m	tilizer storage ecticide stora nany feet? MW6I GeoCore KDHE #	PLUG # 114085 04007074	GING IN	her (specify t UST TERVALS	oelow)
0 0.5 6 16 22 25 30	TO 0.5 6 16 22 25 30 38	Asphalt, Clay, Dark Bro Clay, Medium Limestone, Lig Shale, Gray Gr Limestone, Me Shale, Green to	own Gray to Gray Ht Gray Bro reen dium Gray o Gray Gree o Gray Gree	een Gray own Brown	9 Feedyard	lagoon d FRO	1 1 <u>F</u>	12 Fer 13 Inse How m	tilizer storage ecticide stora nany feet? MW6I GeoCore KDHE #	PLUG # 114085 04007074	GING IN	her (specify t UST TERVALS	oelow)
0 0.5 6 16 22 25 30 38 48	TO 0.5 6 16 22 25 30 38 48 53	Asphalt, Clay, Dark Bro Clay, Medium Limestone, Lig Shale, Gray Gr Limestone, Me Shale, Green to Shale, Green to Shale, Red to Me	own Gray to Gray th Gray Bra edium Gray o Gray Gree o Gray Gree Maroon	c LOG reen Gray own  Brown en	9 Feedyard	lagoon d FRO	1 1 <u>F</u>	12 Fer 13 Inse How m	tilizer storage ecticide stora nany feet? MW6I GeoCore KDHE #	PLUG # 114085 04007074	GING IN	her (specify t UST TERVALS	oelow)
0 0.5 6 16 22 25 30 38 48 53	TO 0.5 6 16 22 25 30 38 48 53 60	Asphalt, Clay, Dark Bro Clay, Medium Limestone, Lig Shale, Gray Gr Limestone, Me Shale, Green to Shale, Green to Shale, Red to M Shale, Green, J	own Gray to Gray th Gray Bra reen dium Gray o Gray Gree Maroon Red, and Ma	een Gray own  Brown en en	9 Feedyard	lagoon d FRO	1 1 <u>F</u>	12 Fer 13 Inse How m	tilizer storage ecticide stora nany feet? MW6I GeoCore KDHE #	PLUG # 114085 04007074	GING IN	her (specify t UST TERVALS	oelow)
0 0.5 6 16 22 25 30 38 48 53 60	TO 0.5 6 16 22 25 30 38 48 53 60 66	Asphalt, Clay, Dark Bro Clay, Medium Limestone, Lig Shale, Gray Gr Limestone, Me Shale, Green to Shale, Green to Shale, Green, I Limestone, Lig	own Gray to Gray th Gray Braneen dium Gray Gray Gree Gray Gree Maroon Red, and Marth	een Gray own  Brown en en aroon	9 Feedyard	lagoon d FRO	1 1 <u>F</u>	12 Fer 13 Inse How m	tilizer storage ecticide stora nany feet? MW6I GeoCore KDHE #	PLUG # 114085 04007074	GING IN	her (specify t UST TERVALS	oelow)
0 0.5 6 16 22 25 30 38 48 53 60	TO 0.5 6 16 22 25 30 38 48 53 60 66 71	Asphalt, Clay, Dark Bro Clay, Medium Limestone, Lig Shale, Gray Gr Limestone, Me Shale, Green to Shale, Green to Shale, Green, I Limestone, Lig Shale, Green, I Limestone, Lig	own Gray to Gray th Gray Bray o Gray Gree o Gray Gree Maroon Red, and May th Gray Bray th Gray Bray	een Gray own  Brown en en aroon	9 Feedyard	lagoon d FRO	1 1 <u>F</u>	12 Fer 13 Inse How m	tilizer storage ecticide stora nany feet? MW6I GeoCore KDHE #	PLUG # 114085 04007074	GING IN	her (specify t UST TERVALS	oelow)
0 0.5 6 16 22 25 30 38 48 53 60 66	TO 0.5 6 16 22 25 30 38 48 53 60 66	Asphalt, Clay, Dark Bro Clay, Medium Limestone, Lig Shale, Gray Gr Limestone, Me Shale, Green to Shale, Green to Shale, Green, I Limestone, Lig	own Gray to Gray th Gray Bray o Gray Gree o Gray Gree Maroon Red, and May th Gray Bray th Gray Bray	een Gray own  Brown en en aroon	9 Feedyard	lagoon d FRO	1 1 <u>F</u>	12 Fer 13 Inse How m	tilizer storage ecticide stora nany feet? MW6I GeoCore KDHE #	PLUG # 114085 04007074	GING IN	her (specify t UST TERVALS	oelow)
0 0.5 6 16 22 25 30 38 48 53 60	TO 0.5 6 16 22 25 30 38 48 53 60 66 71	Asphalt, Clay, Dark Bro Clay, Medium Limestone, Lig Shale, Gray Gr Limestone, Me Shale, Green to Shale, Green to Shale, Green, I Limestone, Lig Shale, Green, I Limestone, Lig	own Gray to Gray Brother Gray Brother Gray Gray Gray Gree Gray Gree Maroon Red, and Maroh to Light Gray to Black	een Gray own  Brown en en aroon	9 Feedyard	lagoon d FRO	1 1 <u>F</u>	12 Fer 13 Inse How m	tilizer storage ecticide stora nany feet? MW6I GeoCore KDHE #	PLUG # 114085 04007074	GING IN	her (specify t UST TERVALS	oelow)
0 0.5 6 16 22 25 30 38 48 53 60 66 71	TO 0.5 6 16 22 25 30 38 48 53 60 66 71 76	Asphalt, Clay, Dark Bro Clay, Medium Limestone, Lig Shale, Gray Gr Limestone, Me Shale, Green to Shale, Green to Shale, Green, I Limestone, Lig Shale, Medium Shale, Dark Gr Limestone, Lig	own Gray to Gray th Gray Bree dium Gray Gray Gree Gray Gree Maroon Red, and Maron to Light Gray to Black th Brown	reen Gray own  Brown en en aroon own	9 Feedyard	lagoon d FRO	1 1 <u>F</u>	12 Fer 13 Inse How m	tilizer storage ecticide stora nany feet? MW6I GeoCore KDHE #	PLUG # 114085 04007074	GING IN	her (specify t UST TERVALS	oelow)
0 0.5 6 16 22 25 30 38 48 53 60 66 71 76	TO 0.5 6 16 22 25 30 38 48 53 60 66 71 76 77 78	Asphalt, Clay, Dark Bro Clay, Medium Limestone, Lig Shale, Gray Gr Limestone, Me Shale, Green to Shale, Green to Shale, Green, I Limestone, Lig Shale, Medium Shale, Dark Gr Limestone, Lig Interbedded Li	own Gray to Gray th Gray Bray o Gray Gree o Gray Gree Maroon Red, and Mare to Light Gray to Black th Brown imestone an	een Gray own  Brown en en aroon own Gray	9 Feedyard	lagoon d FRO	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 Fer 13 Inse How m O	tilizer storage ecticide stora any feet?  MW6I GeoCore KDHE # Shale, M	# 114085 04007074 edium Gra	Flu	her (specify to UST)  ITERVALS  ISh-Mount C  Tag # 001	Cover 12385
0 0.5 6 16 22 25 30 38 48 53 60 66 71 76 77 7 CONTE	TO 0.5 6 16 22 25 30 38 48 53 60 66 71 76 77 78 RACTOR'S C	Asphalt, Clay, Dark Bro Clay, Medium Limestone, Lig Shale, Gray Gr Limestone, Me Shale, Green to Shale, Green to Shale, Green, I Limestone, Lig Shale, Medium Shale, Dark Gr Limestone, Lig Interbedded Li DR LANDOWNER'S	own Gray to Gray th Gray Bracen edium Gray o Gray Gree Maroon Red, and Maght Gray Bracen to Light Gray to Black th Brown imestone an CERTIFICAT	een Gray own  Brown en en aroon own Gray k	9 Feedyard	Isgoon d FRO 888	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 Fer 13 Inse How m O	tilizer storage ecticide stora nany feet?  MW6I GeoCore KDHE # Shale, M	# 114085 04007074 edium Gra	Flu	her (specify to UST)  ITERVALS  ISh-Mount C  Tag # 001	Cover 12385
0 0.5 6 16 22 25 30 38 48 53 60 66 71 76 77 7 CONTF	TO 0.5 6 16 22 25 30 38 48 53 60 66 71 76 77 78 RACTOR'S Con (mo/day/	Asphalt, Clay, Dark Bro Clay, Medium Limestone, Lig Shale, Gray Gr Limestone, Me Shale, Green to Shale, Green to Shale, Green, I Limestone, Lig Shale, Medium Shale, Dark Gr Limestone, Lig Interbedded Li DR LANDOWNER'S	own Gray to Gray th Gray Bracen edium Gray o Gray Gree Maroon Red, and Marot Gray to Light Gray to Black th Brown imestone an	Brown en en aroon own Gray K IION: This	9 Feedyard	Il was O cor	nstructed,	12 Fer 13 Inse How m O	tilizer storage ecticide storage ectic	# 114085 04007074 edium Gra	Flu  Flu  ged under	her (specify to UST)  ITERVALS  ISh-Mount C  Tag # 001	Cover 12385  tion and was belief. Kansas
0 0.5 6 16 22 25 30 38 48 53 60 66 71 76 77 7 CONTF completed Water Well	TO 0.5 6 16 22 25 30 38 48 53 60 66 71 76 77 78 RACTOR'S Con (mo/day/	Asphalt, Clay, Dark Bro Clay, Medium Limestone, Lig Shale, Gray Gr Limestone, Me Shale, Green to Shale, Green to Shale, Green, I Limestone, Lig Shale, Medium Shale, Dark Gr Limestone, Lig Interbedded Li DR LANDOWNER'S (year)	own Gray to Gray th Gray Bracen edium Gray o Gray Gree Maroon Red, and Marot Gray to Light Gray to Black th Brown imestone an	Brown en en aroon own Gray K IION: This	9 Feedyard	Il was O cor	nstructed,	12 Fer 13 Inse How m O	tilizer storage ecticide storage ectic	# 114085 04007074 edium Gra	Flu  Flu  ged under	her (specify to UST)  ITERVALS  ISh-Mount C  Tag # 001	Cover 12385  tion and was belief. Kansas
0 0.5 6 16 22 25 30 38 48 53 60 66 71 76 77 7 CONTF completed Water Well	TO 0.5 6 16 22 25 30 38 48 53 60 66 71 76 77 78 RACTOR'S Con (mo/day/	Asphalt, Clay, Dark Bro Clay, Medium Limestone, Lig Shale, Gray Gr Limestone, Me Shale, Green to Shale, Green to Shale, Green, I Limestone, Lig Shale, Medium Shale, Dark Gr Limestone, Lig Interbedded Li DR LANDOWNER'S (year)	own Gray to Gray th Gray Bree dium Gray Gray Gree Gray Gree Maroon Red, and Maroon to Light Gray to Black th Brown imestone an CERTIFICAT	Brown en en aroon own Gray K IION: This	9 Feedyard	Il was O cor	nstructed, and t	12 Fer 13 Inse How m O	tilizer storage ecticide storage ectic	# 114085 04007074 edium Gra	Flu  Flu  ged under	her (specify to UST)  ITERVALS  ISh-Mount C  Tag # 001	Cover 12385  tion and was belief. Kansas

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.