ALLOCATI	ON OF WAT	ED MELL.		WELL RECORD	Form vvv		2a-1212		r	. 1	
	ON OF WAT		Fraction			Section Numbe	r Townshi	p Number	Range Num		
	Joniphan		NE 1/4	SW 1/4	SE 1/4	33	T	03 s	R 20	E/W	
Distance a	and direction	from nearest town of	or city street add	ress of well if loca	ited within c	ity?					
	Bendena	3. KS								İ	
al 14/4-FF											
_		NER: KDHE									
RR#, St. /	Address, Box		XXXX Forb	es Field, B	Building	740	Board	of Agriculture, D	Division of Water I	Resources	
City. State	, ZIP Code		KS 66620	•		•	Applica	ation Number:			
	· · · · · · · · · · · · · · · · · · ·	CATION WITH 4	DEDTH OF CO	ADIETED WELL		138 6 5.5					
AN "X"	IN SECTION										
/ · · · / ·		De	pth(s) Groundwa	ater Encountered	1	ft.	2	<i>.</i> ft. 3.		ft.	
T [1	ı WE	ELL'S STATIC V	VATER LEVEL		ft, below land s	urface measured	d on mo/day/yr		1	
T	+ <u> </u>	1		est data: Well wa							
	NW	NE									
	1			gpm: Well wa							
<u>•</u>		I Bo	re Hole Diamete	er8in. t	t o		, and	in.	to	ft.	
Mile A	1	ı wı	ELL WATER TO	BE USED AS:	5 Public	water supply	8 Air condition	nina 11 l	Injection well		
-	i	i 1	1 Domestic	3 Feedlot				•	•		
	SW	SE				d water supply	•		Other (Specify be		
	1 1	×ι	2 Irrigation	4 Industrial	7 Lawn a	and garden only	10 Monitoring	<u>well</u> ,MW.⊸	090		
1 1	i	ı Wa	as a chemical/ba	cteriological sample	e submitted	to Department?	YesNo.	; If yes,	mo/day/yr sample	was sub-	
<u> </u>			tted				ater Well Disinfo		No	,	
EL TYPE	OF DLANK C	ASING USED:		- \A(1	
				Wrought iron		oncrete tile	CASING		I Clamped	1	
1 Ste	eel	3 RMP (SR)	(3 Asbestos-Cemen	it 9 O	ther (specify belo	ow)	Welde	ed		
2 PV	/C	4 ABS	-	7 Fiberglass				Threa	ded×	<i>.</i> .	
Blank casi	ing diameter	2 .in.	to	105 # Špia	i.	n to	# Dia				
_	-	nd surface		n., weight		1bs	s./ft. Wall thickne	ess or gauge No	o 590 . 60 .		
TYPE OF	SCREEN OF	R PERFORATION N	IATERIAL:		. 7	PVC	10	Asbestos-ceme	nt		
1 Ste	eel	3 Stainless ste	eel !	5 Fiberglass	<u>8</u>	RMP (SR)	11	Other (specify)			
2 Bra		4 Galvanized		6 Concrete tile		ABS					
								None used (ope	•		
SCREEN	OR PERFOR	RATION OPENINGS	ARE:	5 Gai	uzed wrappe	ed	8 Saw cut		11 None (open	hole)	
1 Co	ontinuous slo	3 Mill s	lot	6 Wir	e wrapped		9 Drilled hol	les			
210	uvered shutte	er 4 Kev r	 punched	7 Tor	ch cut		10 Other (sn	ecify)			
		- •				105,, -					
SCHEEN-I	PERFURATE	D INTERVALS:		120 ft. to							
				ft. to							
	GRAVEL PAG	CK INTERVALS:	From	123 ft. to	1	102 . XI 2022 ft Fr	om	ft. tc	.		
			From	ft. to						ft.	
-1											
6 GROUT	T MATERIAL									,	
Grout Inter	rvals: Fron	n	to	3. ft., From	102.	ft. to	Ō. ft., Fron	n <i></i> . .	ft. to	ft.	
What is th	ne nearest so	urce of possible cor	ntamination:			10 Live	estock pens	14 At	oandoned water v	/ell	
	eptic tank	4 Lateral li		7 Dit priva			el storage				
i e		4 Laterarii		r ,			i swiaue	15 0	5 Oil well/Gas well		
2 Se	ewer lines			8 Sewage lagoon			•	_			
3 W		5 Cess po	ol	a Sewage R	agoon	12 Fer	tilizer storage	16 Ot	ther (specify below	v)	
l .	atertight sew	5 Cess po er lines 6 Seepage		9 Feedyard	•		•	16 Ot		v)	
Direction f	J			•	•	13 Inse	tilizer storage ecticide storage	16 Ot		/)	
Direction f	from well?	er lines 6 Seepage	e pit	9 Feedyard		13 Inse	tilizer storage ecticide storage jany feet?		ther (specify below	w)	
FROM	from well?	er lines 6 Seepage	e pit LITHOLOGIC LO	9 Feedyard	FROI	13 Inse How m M TO	tilizer storage ecticide storage any feet? Cont.	PXMXXXXXX	ther (specify below		
	from well?	er lines 6 Seepage	e pit LITHOLOGIC LO	9 Feedyard		13 Inse How m M TO	tilizer storage ecticide storage any feet? Cont.	PXMXXXXXX	ther (specify below		
FROM	from well?	er lines 6 Seepage Coal fragme	e pit LITHOLOGIC LO ents anthr	9 Feedyard OG acite	FROI	13 Inse How m M TO 05 107	tilizer storage ecticide storage any feet? Cont. Fine sand	PXMARKKXIM d brown we	ther (specify below (XKRXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	and	
FROM 0	from well? TO 1.5	er lines 6 Seepage Coal fragme Clay topso	e pit LITHOLOGIC LO ents anthr il mixed w	9 Feedyard OG eacite	FROI 10	13 Inse How m M TO 05 107 07 125	tilizer storage ecticide storage any feet? Cont. Fine sand Silt some	PXMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ther (specify below CXECXYALS et coarse s ay damp som	and	
FROM 0 1.5 6	from well? TO 1.5 5 6 7.5	Coal fragme Clay topso Clay tan re	e pit LITHOLOGIC LO ents anthr il mixed w ed-brown m	9 Feedyard DG Pacite Vi/coal Hoist soft	FROI 10 10	13 Inse How m M TO 05 107	tilizer storage ecticide storage any feet? Cont. Fine sand Silt some	PXMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ther (specify below (XKRXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	and	
FROM 0 1.3 6	from well? TO 1.5 5.6 7.5 5.8	Coal fragme Clay topso Clay tan re Silt w/some	e pit LITHOLOGIC LO ents anthr il mixed w ed-brown m e clay dar	9 Feedyard OG Pacite vi/coal noist soft k brown dan	FROI 10 10 12	13 Inse How m M TO 05 107 07 125	tilizer storage ecticide storage any feet? Cont. Fine sand Silt some	PXMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ther (specify below CXECXYALS et coarse s ay damp som	and	
FROM 0 1.5 6	from well? TO 1.5 5 6 7.5	Coal fragme Clay topso Clay tan re Silt w/some	e pit LITHOLOGIC LO ents anthr il mixed w ed-brown m e clay dar	9 Feedyard DG Pacite Vi/coal Hoist soft	FROI 10 10 12	13 Inse How m M TO 05 107 07 125	tilizer storage ecticide storage any feet? Cont. Fine sand Silt some	PXMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ther (specify below CXECXYALS et coarse s ay damp som	and	
FROM 0 1.5 6 7.5	from well? TO 1.5 5.6 7.5 5.8	Coal fragme Clay topso Clay tan re Silt w/some Clay minor	e pit LITHOLOGIC LO ents anthr il mixed w ed-brown m e clay dar silt lt.	9 Feedyard OG acite i/coal noist soft k brown damp	FROI 10 10 12	13 Inse How m M TO 05 107 07 125	tilizer storage ecticide storage any feet? Cont. Fine sand Silt some	PXMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ther (specify below CXECXYALS et coarse s ay damp som	and	
FROM 0 1.5 6 7.5 8 15	from well? TO 1.5 5	Coal fragme Clay topso Clay tan re Silt w/some Clay minor Clay gray o	e pit LITHOLOGIC LO ents anthr il mixed w ed-brown m e clay dar silt lt. damp soft	9 Feedyard OG Pacite Vi/coal Moist soft Ok brown damp brown damp trace silt	FROM	13 Inse How m M TO 05 107 07 125	tilizer storage ecticide storage any feet? Cont. Fine sand Silt some	PXMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ther (specify below CXECXYALS et coarse s ay damp som	and	
FROM 0 1.: 6 7.: 8 15 45	from well? TO 1.5 5 6 7.5 5 8 15 45 60.5	Coal fragme Clay topso Clay tan re Silt w/some Clay minor Clay gray o	e pit LITHOLOGIC LO ents anthr il mixed w ed-brown m e clay dar silt lt. damp soft e silt gra	9 Feedyard OG vi/coal noist soft ok brown damp brown damp trace silt	FROM 10 10 12 np Firm	13 Inse How m M TO 05 107 07 125	tilizer storage ecticide storage any feet? Cont. Fine sand Silt some	PXMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ther (specify below CXECXYALS et coarse s ay damp som	and	
FROM 0 1.5 6 7.5 8 15	from well? TO 1.5 5 6 7.5 5 8 15 45 60.5	Coal fragme Clay topso Clay tan re Silt w/some Clay minor Clay gray o Clay w/some Sand med g	e pit LITHOLOGIC LO ents anthr il mixed w ed-brown m e clay dar silt lt. damp soft e silt gra rain w/cla	9 Feedyard OG vi/coal noist soft ok brown damp brown damp trace silt ay damp redb ay wet loose	FROM 10 10 12 np firm prown	13 Inse How m M TO 05 107 07 125	tilizer storage ecticide storage any feet? Cont. Fine sand Silt some	PXMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ther (specify below CXECXYALS et coarse s ay damp som	and	
FROM 0 1.3 6 7.3 8 15 45 60.3	from well? TO 1.5 5 6 7.5 5 8 15 45 60.5	Coal fragme Clay topso Clay tan re Silt w/some Clay minor Clay gray o Clay w/some Sand med g	e pit LITHOLOGIC LO ents anthr il mixed w ed-brown m e clay dar silt lt. damp soft e silt gra rain w/cla	9 Feedyard OG vi/coal noist soft ok brown damp brown damp trace silt ay damp redb ay wet loose	FROM 10 10 12 np firm prown	13 Inse How m M TO 05 107 07 125	tilizer storage ecticide storage any feet? Cont. Fine sand Silt some	PXMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ther (specify below CXECXYALS et coarse s ay damp som	and	
FROM 0 1.: 6 7.: 8 15 45 60.: 61	from well? TO 1.5 6 7.5 8 15 45 60.5 61 68	Coal fragma Clay topso Clay tan re Silt w/some Clay minor Clay gray o Clay w/some Sand med gr	e pit LITHOLOGIC LO ents anthr il mixed w ed-brown m e clay dar silt lt. damp soft e silt gra rain w/cla	9 Feedyard OG Pacite Vi/coal Noist soft Ok brown damp brown damp trace silt Ey damp redb Ey wet loose Ey soft damp	FROM 10 12 12 12 12 12 12 12 12 12 12 12 12 12	13 Inse How m M TO 05 107 07 125	tilizer storage ecticide storage any feet? Cont. Fine sand Silt some	PXMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ther (specify below CXECXYALS et coarse s ay damp som	and	
FROM 0 1.5 6 7.5 8 15 45 60.5 61 68	from well? TO 1.5 6. 7.5 8. 15 45 60.5 5.61 68 70	Coal fragme Clay topso Clay tan re Silt w/some Clay minor Clay gray o Clay w/some Sand med gl Clay red-be Sand red-be	e pit LITHOLOGIC LO ents anthr il mixed wed-brown me clay dar silt lt. damp soft e silt gra rain w/cla rown w/gra	9 Feedyard OG Pacite Vi/coal Noist soft Ok brown damp brown damp trace silt Exy damp redb Exy wet loose Exy soft damp	FROM 10 12 12 12 12 12 12 12 12 12 12 12 12 12	13 Inse How m M TO 05 107 07 125 25 138	tilizer storage ecticide storage any feet? Cont. Fine sand Silt some	PXMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ther (specify below CXECXYALS et coarse s ay damp som	and	
FROM 0 1.: 6 7.: 8 15 45 60.: 61	from well? TO 1.5 6. 7.5 8. 15 45 60.5 68 70 80	Coal fragme Clay topso Clay tan re Silt w/some Clay minor Clay gray (Clay w/some Sand med gray Clay red-be Sand red-be Silt w/some	e pit LITHOLOGIC LO ents anthr il mixed w ed-brown m e clay dar silt lt. damp soft e silt gra rain w/cla rown w/gra e clay dam	9 Feedyard OG acite vi/coal noist soft brown damp trace silt ay damp redb ay wet loose ay soft damp ay areas dan no limestone	FROM 10 12 12 12 12 12 12 12 12 12 12 12 12 12	13 Inse How m M TO 05 107 07 125 25 138	tilizer storage ecticide storage any feet? Cont. Fine sand Silt some	PXMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ther (specify below CXECXYALS et coarse s ay damp som	and	
FROM 0 1.5 6 7.5 8 15 45 60.5 61 68	from well? TO 1.5 6. 7.5 8. 15 45 60.5 5.61 68 70	Coal fragme Clay topso: Clay tan re Silt w/some Clay minor Clay gray of Clay w/some Sand med gray Clay red-bots	e pit LITHOLOGIC LO ents anthr il mixed w ed-brown m e clay dar silt lt. damp soft e silt gra rain w/cla rown w/gra e clay dam	9 Feedyard OG acite vi/coal noist soft brown damp trace silt ay damp redb ay wet loose ay soft damp ay areas dan no limestone	FROM 10 12 12 12 12 12 12 12 12 12 12 12 12 12	13 Inse How m M TO 05 107 07 125 25 138	tilizer storage ecticide storage any feet? Cont. Fine sand Silt some	PXMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ther (specify below CXECXYALS et coarse s ay damp som	and	
FROM 0 1.5 6 7.5 8 15 45 60.5 61 68 70 80	from well? TO 1.5 5 6 7.5 5 8 15 45 60.5 5 61 68 70 80 81	Coal fragme Clay topso Clay tan re Silt w/some Clay minor Clay gray (Clay w/some Sand med gl Clay red-be Sand red-be Silt w/some Sand med gl	e pit LITHOLOGIC LO ents anthr il mixed w ed-brown m e clay dar silt lt. damp soft e silt gra rain w/cla rown w/gra e clay dam rain brown	9 Feedyard OG racite vi/coal noist soft k brown damp trace silt race s	FROM 10 11 12 12 15 16 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	13 Inse How m M TO 05 107 07 125 25 138	tilizer storage ecticide storage any feet? Cont. Fine sand Silt some	PXMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ther (specify below CXECXYALS et coarse s ay damp som	and	
FROM 0 1.5 6 7.5 8 15 45 60.5 61 68 70 80 81	from well? TO 1.5 6. 7.5 5. 8 15. 45. 60.5 5. 61 68. 70. 80. 81. 85.	Coal fragme Clay topso Clay tan re Silt w/some Clay minor Clay gray (Clay w/some Sand med gray Clay red-brand red-brand red-brand med gray Sand med gray Sand med gray Sand med grayel w/some	e pit LITHOLOGIC LO ents anthr il mixed w ed-brown m e clay dar silt lt. damp soft e silt gra rain w/cla rown w/gra e clay dam rain brown	9 Feedyard OG Pacite Pi/coal Poist soft Ex brown damp Trace silt Ex damp reduct Ex y damp reduct Ex y soft damp Ex areas dam Ex p limestone Ex own wet grand	FROI 10 10 12 np firm prown e porown e	13 Inse How m M TO 05 107 07 125 25 138	tilizer storage ecticide storage any feet? Cont. Fine sand Silt some	PXMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ther (specify below CXECXYALS et coarse s ay damp som	and	
FROM 1.: 6 7.: 8 15 45 60.: 61 68 70 80 81 85	from well? TO 1.5 5.6 7.5 5.8 15 45 60.5 5.61 68 70 80 81 85 90	Coal fragme Clay topso Clay tan re Silt w/some Clay minor Clay gray o Clay w/some Sand med gr Clay red-br Sand red-br Silt w/some Sand med gr Clay red-br Sand red-br Silt w/some Sand med gr Clay sand gr	e pit LITHOLOGIC LO ents anthr il mixed wed-brown me clay dar silt lt. damp soft e silt gra rain w/cla rown w/gra e clay dam rain brown and red-br	9 Feedyard OG Pacite Vi/coal Noist soft Ok brown damp trace silt By damp redb By wet loose By soft damp Ay areas dan	FROI 10 10 12 np firm prown e porown e	13 Inse How m M TO 05 107 07 125 25 138	tilizer storage ecticide storage any feet? Cont. Fine sand Silt some	PXMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ther (specify below CXECXYALS et coarse s ay damp som	and	
FROM 0 1.5 6 7.5 8 15 45 60.5 61 68 70 80 81	from well? TO 1.5 6. 7.5 5. 8 15. 45. 60.5 5. 61 68. 70. 80. 81. 85.	Coal fragme Clay topso Clay tan re Silt w/some Clay minor Clay gray (Clay w/some Sand med gray Clay red-brand red-brand red-brand med gray Sand med gray Sand med gray Sand med grayel w/some	e pit LITHOLOGIC LO ents anthr il mixed wed-brown me clay dar silt lt. damp soft e silt gra rain w/cla rown w/gra e clay dam rain brown and red-br	9 Feedyard OG Pacite Vi/coal Noist soft Ok brown damp trace silt By damp redb By wet loose By soft damp Ay areas dan	FROI 10 10 12 np firm prown e porown e	13 Inse How m M TO 05 107 07 125 25 138	tilizer storage ecticide storage any feet? Cont. Fine sand Silt some	PXMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ther (specify below CXECXYALS et coarse s ay damp som	and	
FROM 0 1.1 6 7.1 8 15 45 60.1 61 68 70 80 81 85 90	from well? TO 1.5 6 7.5 8 15 45 60.5 68 70 80 81 85 90 105	Coal fragme Clay topso Clay tan re Silt w/some Clay minor Clay gray o Clay w/some Sand med gr Clay red-br Sand red-br Silt w/some Sand med gr Clay w/some Clay red-br Sand red-br Silt w/some Sand med gr Clay w/sil	LITHOLOGIC LO ents anthr il mixed wed-brown me clay dar silt lt. damp soft e silt gra rain w/cla rown w/gra rown w/gra e clay dam rain brown and red-br ravel brow t gray sti	9 Feedyard OG Pacite Vi/coal Noist soft Ok brown damp trace silt Ey damp redb Ey damp redb Ey soft damp Ey areas dam	FROM 10 10 12 np firm prown e	13 Inse How m M TO 05 107 07 125 25 138	tilizer storage ecticide storage any feet? Cont. Fine sand Silt some Silt coar	PXMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	WERWAYS et coarse s ay damp som some gravel	and e sand	
FROM 0 1.: 6 7.: 8 15 45 60.: 61 68 70 80 81 85 90 7 CONTE	from well? TO 1.5 6 7.5 8 15 45 60.5 68 70 80 81 85 90 105 RACTOR'S C	Coal fragme Clay topso Clay tan re Silt w/some Clay minor Clay gray o Clay w/some Sand med gr Clay red-br Sand red-br Sand red-br Silt w/some Sand med gr Gravel w/some Sand and gr Clay w/sil	LITHOLOGIC LO ents anthr il mixed wed-brown me clay dar silt lt. damp soft e silt gra rain w/cla rown w/gra rown w/gra e clay dar rain brown and red-br ravel brow t gray sti	9 Feedyard OG Pacite Vi/coal Noist soft Noist sof	FROM 10 10 11 12 12 12 13 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	13 Inse How m M TO 05 107 07 125 25 138	tilizer storage ecticide storage any feet? Cont. Fine sand Silt some Silt coar	PXMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ther (specify below (XKRXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	and e sand	
FROM 0 1.5 6 7.3 8 15 45 60.5 61 68 70 80 81 85 90 7 CONTR	from well? TO 1.5 6. 7.5 8. 15 45 60.5 5.61 68 70 80 81 85 90 105 RACTOR'S Comoday/	Coal fragme Clay topso: Clay tan re Silt w/some Clay minor Clay gray of Clay w/some Sand med grad-brand red-brand red-brand med gray Gravel w/silon Sand and gravel w/silon Clay w/silon RANDOWNER'S EVERN 3/7/98	LITHOLOGIC LO ents anthr il mixed wed-brown me clay dar silt lt. damp soft e silt gra rain w/cla rown w/gra e clay dam rain brown and red-br ravel brow t gray sti	9 Feedyard OG Pacite Vi/coal Noist soft Noist sof	FROM 10 11 12 12 13 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	13 Inse How m M TO D5 107 D7 125 25 138 Instructed, (2) reconstructed, (2) reconstructed, (2) reconstructed.	tilizer storage ecticide storage ecticide storage early feet? Cont. Fine sand Silt some Silt coar	PXMAXIMAXIM brown we clay gra se sand s 3) plugged und best of my kno	ther (specify below OXECVALS et coarse s ay damp som some gravel er my jurisdiction owledge and belie	and e sand	
FROM 0 1.5 6 7.3 8 15 45 60.5 61 68 70 80 81 85 90 7 CONTR	from well? TO 1.5 6. 7.5 8. 15 45 60.5 5.61 68 70 80 81 85 90 105 RACTOR'S Comoday/	Coal fragme Clay topso Clay tan re Silt w/some Clay minor Clay gray o Clay w/some Sand med gr Clay red-br Sand red-br Sand red-br Silt w/some Sand med gr Gravel w/some Sand and gr Clay w/sil	LITHOLOGIC LO ents anthr il mixed wed-brown me clay dar silt lt. damp soft e silt gra rain w/cla rown w/gra e clay dam rain brown and red-br ravel brow t gray sti	9 Feedyard OG Pacite Vi/coal Noist soft Noist sof	FROM 10 11 12 12 13 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	13 Inse How m M TO D5 107 D7 125 25 138 Instructed, (2) reconstructed, (2) reconstructed, (2) reconstructed.	tilizer storage ecticide storage ecticide storage early feet? Cont. Fine sand Silt some Silt coar	PXMAXIMAXIM brown we clay gra se sand s 3) plugged und best of my kno	ther (specify below OXECVALS et coarse s ay damp som some gravel er my jurisdiction owledge and belie	and e sand	
FROM 1.: 6 7.: 8 15 45 60.: 61 68 70 80 81 85 90 7 CONTR	from well? TO 1.5 6. 7.5 8. 15 45 60.5 68 70 80 81 85 90 105 RACTOR'S Con (mo/day/	Coal fragme Clay topso: Clay tan re Silt w/some Clay minor Clay gray of Clay w/some Sand med grad-brand red-brand red-brand med gray Gravel w/silon Sand and gravel w/silon Clay w/silon RANDOWNER'S EVERN 3/7/98	LITHOLOGIC LO ents anthr il mixed wed-brown me clay dar silt lt. damp soft e silt gra rain w/cla rown w/gra rown w/gra e clay dam rain brown and red-br ravel brow t gray sti CERTIFICATION	9 Feedyard OG acite vi/coal noist soft brown damp trace silt ay wet loose ay soft damp ay areas dan no limestone no wet loose rown wet gra vn wet loose This water well	FROM 10 10 10 10 10 10 10 10 10 10 10 10 10	13 Inse How m M TO D5 107 D7 125 25 138 I I Instructed, (2) reconstructed, (2) reconstructed was completed	tilizer storage ecticide storage ecticide storage early feet? Cont. Fine sand Silt some Silt coar constructed, or (cord is true to the don (mo/day/yr)	PXMAXIMAXIM brown we clay gra se sand s 3) plugged und best of my kno	ther (specify below OXECVALS et coarse s ay damp som some gravel er my jurisdiction owledge and belie	and e sand	
FROM O 1.5 6 7.3 8 15 45 60.1 68 70 80 81 85 90 7 CONTF completed Water Wel under the	from well? TO 1.5 6 7.5 8 15 45 60.5 68 70 80 81 85 90 105 RACTOR'S Con (mo/day/	Coal fragme Clay topso: Clay tan re Silt w/some Clay minor Clay gray (Clay w/some Sand med gl Clay red-be Sand red-be Silt w/some Sand med gl Gravel w/se Sand and gl Clay w/silt OR LANDOWNER'S year) 3/7/98. S License No.	LITHOLOGIC LO ents anthr il mixed wed-brown me clay dar silt lt. damp soft e silt gra rain w/cla rown w/gra rown w/gra e clay dam rain brown and red-br ravel brow t gray sti CERTIFICATION	9 Feedyard OG Pacite Vi/coal Noist soft Ab brown damp trace silt By damp redb By soft damp Ay areas dam	FROM 10 10 11 11 12 12 12 13 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	How m How m TO 13 Inse How m TO 107 125 138 1 Instructed, (2) recand this recand this recand the second by (sign	constructed, or (cord is true to the don (mo/day/yr) nature)	PXMAXIMAXIM brown we clay pra se sand s (3) plugged und be best of my kno 4/13/5	ther (specify below (XKRXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	and e sand and was f. Kansas	