1 LOCATIO				WELL RECORD F	orm WWC-5			A.	
		ER WELL:	Fraction	677		tion Numbe		ber I	Range Number
	Haskell		SE 1/4		E 1/4	34	т 27	SR	31 E(W)
			•	lress of well if located	within city?				
75 MII	e North	37 Mile Wes	St of Copel	and, Kansas					
		NER: Ken Wei					Decod of And	- h - District	()) / - (
,	Address, Box	(# : Route]	Box 56				Board of Agric Application Notes Application Notes 110	culture, Divisior	n of Water Resources
	ZIP Code	Copelar	nd Kansas	_67837	572		Application N	umber:	
3 LOCATE	WELL'S LO	OCATION WITH 4	DEPTH OF CO	MPLETED WELL	3/3	ft. ELEV	ATION:		
AN A	IN SECTION	De De	epth(s) Groundwa	ater Encountered 1.	350	ft.	2 510	ft. 3	550ft.
ī	_	·	ELL'S STATIC V	VATER LEVEL 2	1.5 ft. b	elow land si	irface measured on me	o/day/yr	8-30-93
	1	!.	Pump t	est data: Well water	was	ft.	after h	nours pumping	gpm
-	- NM	NE Es					after h		
.		l l l Bo	ore Hole Diamete	er 10 in to	573	3 _{. ft}	and	in. to	
* w				BE USED AS: 5					
-	1	i i	1_Domestic				9 Dewatering	•	1
-	- SW	SE	2 Irrigation				10 Monitoring well		
1. 1	- !-	x w	•				esNoX		
1 L							ater Well Disinfected?		
5 T/05 0			itted				ater Well Disinfected?	Yes	No
		CASING USED:		5 Wrought iron		ete tile			1
1 Ste		3 RMP (SR)		6 Asbestos-Cement					
2 PV		4 ABS							
							ft., Dia		
Casing heigh	ght above la	and surface 12	2 ir	n., weight	· · · · · · · · · · ·	Ibs	./ft. Wall thickness or g	gauge No	•316
TYPE OF	SCREEN O	R PERFORATION I			7 PV	C	10 Asbest	tos-cement	1.0
1 Ste	eel	3 Stainless s	teel !	5 Fiberglass		MP (SR)	11 Other	(specify)	
2 Bra	ass	4 Galvanized	steel	6 Concrete tile	9 AB	S	12 None	used (open hol	e)
SCREEN C	OR PERFOR	RATION OPENINGS	S ARE:	5 Gauze	d wrapped		8 Saw cut	11 N	lone (open hole)
1 Co	ntinuous slo	t 3 Mill :	slot	6 Wire w	rapped		9 Drilled holes		
2 Lou	uvered shutt	er 4 Key	punched	7 Torch	cut		10 Other (specify) .		
SCREEN-F	PERFORATI	ED INTERVALS:		i0 ft. to	370	ft., Fr	om 5.30	ft. to	5.7.3 ft.
							om		
G	RAVEL PA	CK INTERVALS:					om		
			From				om		ft.
6 GROUT	MATERIAL	: 1 Neat cer		Cement grout			Other		
Grout Inter									
	va.o. 1.0	m () ft		ft From	ft	to	ft From	ft	to ft
	a nagraet er			π., From	ft.		ft., From		1
		ource of possible co	ntamination:		ft.	10 Live	stock pens	14 Abandor	ned water well
1 Se	ptic tank	ource of possible co 4 Lateral	ntamination: lines	7 Pit privy		10 Live 11 Fue	stock pens I storage	14 Abandor 15 Oil well/	ned water well Gas well
1 Sep 2 Sep	ptic tank wer lines	ource of possible co 4 Lateral 5 Cess po	ntamination: lines pol	7 Pit privy 8 Sewage lagor		10 Live 11 Fue 12 Fert	stock pens I storage ilizer storage	14 Abandor 15 Oil well/ 16 Other (s	Gas well specify below)
1 Se 2 Se 3 Wa	ptic tank wer lines atertight sew	ource of possible co 4 Lateral 5 Cess po er lines 6 Seepag	ntamination: lines pol	7 Pit privy		10 Live 11 Fue 12 Fert 13 Inse	stock pens I storage ilizer storage cticide storage	14 Abandor 15 Oil well/ 16 Other (s	Gas well specify below)
1 Se 2 Se 3 Wa Direction fr	ptic tank wer lines atertight sew rom well?	ource of possible co 4 Lateral 5 Cess poer lines 6 Seepag East	ntamination: lines col e pit	7 Pit privy 8 Sewage lago 9 Feedyard	on	10 Live 11 Fue 12 Fert 13 Inse How m	stock pens I storage ilizer storage cticide storage any feet? 200 •	14 Abandor 15 Oil well/ 16 Other (s	Gas well specify below)
1 Se 2 Se 3 Wa Direction fr FROM	ptic tank wer lines atertight sew rom well?	ource of possible co 4 Lateral 5 Cess poer lines 6 Seepag East	intamination: lines pol e pit LITHOLOGIC LO	7 Pit privy 8 Sewage lagor 9 Feedyard	FROM	10 Live 11 Fue 12 Fert 13 Inse How m	stock pens I storage ilizer storage cticide storage any feet? 200 PLUC	14 Abandor 15 Oil well/ 16 Other (s (Plus GGING INTER)	Gas well specify below) gged)
1 Sep 2 Sep 3 Wa Direction fr FROM 0	ptic tank wer lines atertight sew rom well? TO 15	ource of possible co 4 Lateral 5 Cess por er lines 6 Seepag East Topsoil & cl	ntamination: lines pol e pit LITHOLOGIC LO ay & littl	7 Pit privy 8 Sewage lagor 9 Feedyard	FROM 285	10 Live 11 Fue 12 Fert 13 Inse How m TO 300	stock pens I storage ilizer storage cticide storage any feet? 200 * PLUC	14 Abandor 15 Oil well/ 16 Other (s (Plus GGING INTER)	Gas well specify below) gged)
1 Sep 2 Ser 3 Wa Direction fr FROM 0	ptic tank wer lines atertight sew rom well? TO \$5 75	ource of possible co 4 Lateral 5 Cess possible control of Seepag East Topsoil & cl Clay & Fine	ntamination: lines pol e pit LITHOLOGIC LO ay & littl	7 Pit privy 8 Sewage lagor 9 Feedyard	FROM 285 300	10 Live 11 Fue 12 Feri 13 Inse How m TO 300 308	stock pens I storage ilizer storage cticide storage any feet? 200 PLUC Clay & Sand Sand	14 Abandor 15 Oil well/ 16 Other (s (Plus GGING INTER)	Gas well specify below) gged)
1 Sep 2 Set 3 Wa Direction fr FROM 0 15 75	ptic tank wer lines atertight sew rom well? TO \$5 75 90	ource of possible co 4 Lateral 5 Cess possible convertines 6 Seepag East Topsoil & cl Clay & Fine Clay	ntamination: lines pol e pit LITHOLOGIC LO ay & littl	7 Pit privy 8 Sewage lagor 9 Feedyard	FROM 285 300 308	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 308 315	stock pens I storage ilizer storage cticide storage any feet? 200 PLUC Clay & Sand Sand Clay (gum)	14 Abandor 15 Oil well/ 16 Other (s (P] us	Gas well specify below)
1 Sep 2 Sep 3 War Direction for FROM 0 15 75	ptic tank wer lines atertight sew rom well? TO \$5 75 90 105	ource of possible co 4 Lateral 5 Cess possible condended from the second fro	ntamination: lines pol e pit LITHOLOGIC LC ay & littl Sand	7 Pit privy 8 Sewage lagor 9 Feedyard	FROM 285 300 308 315	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 308 315 360	stock pens I storage ilizer storage cticide storage any feet? 200 Clay & Sand Sand Clay (gum) Clay & Sand	14 Abandor 15 Oil well/ 16 Other (s (Pluseding INTER)	ned water well Gas well specify below) gged)
1 Sep 2 Set 3 Wa Direction fr FROM 0 15 75 90 105	ptic tank wer lines atertight sew rom well? TO \$5 75 90 105	burce of possible co 4 Lateral 5 Cess por er lines 6 Seepag East Topsoil & cl Clay & Fine Clay Sand & clay Sand & littl	ntamination: lines pol e pit LITHOLOGIC LC ay & littl Sand	7 Pit privy 8 Sewage lagor 9 Feedyard	FROM 285 300 308 315 360	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 308 315 360	stock pens I storage ilizer storage cticide storage any feet? 200 Clay & Sand Sand Clay (gum) Clay & Sand	14 Abandor 15 Oil well/ 16 Other (s (Pluseding INTER)	ned water well Gas well specify below) gged)
1 Sep 2 Sep 3 War Direction fr FROM 0 1.5 7.5 90 10.5 1.50	ptic tank wer lines atertight sew rom well? TO \$5 75 90 105 150 186	ource of possible co 4 Lateral 5 Cess por Fer lines 6 Seepag East Topsoil & cl Clay & Fine Clay Sand & clay Sand & littl Sand	ntamination: lines pol e pit LITHOLOGIC LO ay & littl Sand e clay	7 Pit privy 8 Sewage lagor 9 Feedyard	FROM 285 300 308 315	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 308 315 360 375	stock pens I storage ilizer storage cticide storage any feet? 200 PLUC Clay & Sand Sand Clay (gum)	14 Abandor 15 Oil well/ 16 Other (s (Plus GGING INTERY	ned water well Gas well specify below) gged)
1 Sep 2 Sep 3 War Direction for FROM 0 15 75 90 105 150 86	ptic tank wer lines atertight sew rom well? TO \$5 75 90 105 150 186 210	For the second s	ntamination: lines lines pol e pit LITHOLOGIC LO ay & littl Sand e clay	7 Pit privy 8 Sewage lagor 9 Feedyard DG e 1 ime	FROM 285 300 308 315 360	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 308 315 360 375	stock pens I storage Ilizer storage cticide storage any feet? 200' PLUC Clay & Sand Sand Clay (gum) Clay & Sand Clay & Sand Clay & Sand	14 Abandor 15 Oil well/ 16 Other (s (Plus GGING INTERY	ned water well Gas well specify below) gged)
1 Sep 2 Sep 3 War Direction fr FROM 0 1.5 7.5 90 10.5 1.50	ptic tank wer lines atertight sew rom well? TO \$5 75 90 105 150 186 210	ource of possible co 4 Lateral 5 Cess por Fer lines 6 Seepag East Topsoil & cl Clay & Fine Clay Sand & clay Sand & littl Sand	ntamination: lines lines pol e pit LITHOLOGIC LO ay & littl Sand e clay	7 Pit privy 8 Sewage lagor 9 Feedyard DG e 1 ime	FROM 285 300 308 315 360 375	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 308 315 360 375 390	stock pens I storage Ilizer storage cticide storage any feet? 200' PLUC Clay & Sand Sand Clay (gum) Clay & Sand Clay & Lime Clay & cemente Clay & lime	14 Abandor 15 Oil well/ 16 Other (s (Plus GGING INTERV	ned water well Gas well specify below) Gged)
1 Sep 2 Sep 3 War Direction for FROM 0 15 75 90 105 150 86	ptic tank wer lines atertight sew rom well? TO \$5 75 90 105 150 186 210 213	For the second s	ntamination: lines col e pit LITHOLOGIC LC ay & littl Sand e clay e lime e lime & l	7 Pit privy 8 Sewage lagor 9 Feedyard DG e lime ittle sand	FROM 285 300 308 315 360 375 390 405	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 308 315 360 375 390 405 420	stock pens I storage Ilizer storage cticide storage any feet? 200' Clay & Sand Sand Clay (gum) Clay & Sand Clay & Lime Clay & Lime Clay & Lime Clay & Cemente Clay & Cemente	14 Abandor 15 Oil well/ 16 Other (s (Plused Sand Sand ())	ned water well Gas well specify below) ALS
1 Sep 2 Sep 3 War Direction fr FROM 0 15 75 90 105 150 86 210	ptic tank wer lines atertight sew rom well? TO \$5 75 90 105 150 186 210 213 225	For the second s	ntamination: lines pol e pit LITHOLOGIC LC ay & littl Sand e clay e lime e lime & l (hard) & 1	7 Pit privy 8 Sewage lagor 9 Feedyard DG e lime ittle sand	FROM 285 300 308 315 360 375 390	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 308 315 360 375 390 405 420 430	stock pens I storage Ilizer storage cticide storage any feet? 200 Clay & Sand Sand Clay (gum) Clay & Sand Clay & Lime Clay & Lime Clay & cemente Clay & cemente Clay & little	14 Abandor 15 Oil well/ 16 Other (s (Plused Sand Sand Sand Camented)	ned water well Gas well specify below) ALS hard) sand (VH)
1 Sep 2 Set 3 Wa Direction fr FROM 0 15 75 90 105 150 86 210 213	ptic tank wer lines atertight sew rom well? TO \$5 75 90 105 150 186 210 213 225 240	For the second s	ntamination: lines pol e pit LITHOLOGIC LC ay & littl Sand e clay e lime e lime & l (hard) & 1	7 Pit privy 8 Sewage lagor 9 Feedyard DG e lime ittle sand	FROM 285 300 308 315 360 375 390 405 420 430	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 308 315 360 375 390 405 420 430 435	stock pens I storage I storage Cticide storage I storage Cticide storage I s	14 Abandor 15 Oil well/ 16 Other (s (Plus GGING INTERV ed sand ed sand (l cemented	ned water well Gas well specify below) ALS hard) sand (VH)
1 Sep 2 Sep 3 War Direction for FROM 0 15 75 90 105 150 86 210 213 225	ptic tank wer lines atertight sew rom well? TO \$5 75 90 105 150 186 210 213 225 240 255	Force of possible co 4 Lateral 5 Cess port For lines 6 Seepag East Topsoil & cl Clay & Fine Clay Sand & clay Sand & littl Sand Clay & littl Clay & lime Sand & littl Clay & sand	ntamination: lines bool e pit LITHOLOGIC LC ay & littl Sand e clay e lime e lime & l (hard) & l e clay	7 Pit privy 8 Sewage lagor 9 Feedyard DG e lime ittle sand ittle sand	FROM 285 300 308 315 360 375 390 405 420 430 435	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 308 315 360 375 390 405 420 430 435 460	stock pens I storage I storage Cticide storage any feet? 200' Clay & Sand Clay (gum) Clay & Sand Clay & Lime Clay & Lime Clay & Lime Clay & Little Clay (gum) Clay & Little Clay (gum)	14 Abandor 15 Oil well/ 16 Other (s (Plus GGING INTERV ed sand ed sand (1)	ned water well Gas well specify below) ALS hard) sand (VH)
1 Sep 2 Sep 3 Wa Direction for FROM 0 1.5 7.5 90 10.5 1.50 8.6 2.10 2.13 2.25 2.40 2.55	ptic tank wer lines atertight sew rom well? TO \$5 75 90 105 150 186 210 213 225 240 255 262	ource of possible co 4 Lateral 5 Cess por Fer lines 6 Seepag East Topsoil & cl Clay & Fine Clay Sand & clay Sand & littl Sand Clay & littl Clay & lime Sand & littl Clay & littl Clay & littl Clay & sand Lime (very h	ntamination: lines cool e pit LITHOLOGIC LC ay & littl Sand e clay e lime e lime & l (hard) & l e clay	7 Pit privy 8 Sewage lagor 9 Feedyard DG e lime ittle sand	FROM 285 300 308 315 360 375 390 405 420 430 435 460	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 308 315 360 375 390 405 420 430 435 460 465	stock pens I storage I storage Cticide storage	14 Abandor 15 Oil well/ 16 Other (s (Pluggging interview) ed sand ed sand (lected)	ned water well Gas well specify below) ALS hard) sand (VH)
1 Sep 2 Sep 3 Wa Direction for FROM 0 15 75 90 105 150 86 210 213 225 240 255 262	ptic tank wer lines atertight sew rom well? TO \$5 75 90 105 150 186 210 213 225 240 255 262 270	Force of possible construction of possible construction of the con	ntamination: lines cool e pit LITHOLOGIC LC ay & littl Sand e clay e lime e lime & l (hard) & l e clay	7 Pit privy 8 Sewage lagor 9 Feedyard DG e lime ittle sand ittle sand	FROM 285 300 308 315 360 375 390 405 420 430 435 460 465	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 308 31.5 360 37.5 390 40.5 42.0 43.0 43.5 46.0 46.5 46.8	stock pens I storage I storage Cticide storage cticide storage any feet? 200' PLUC Clay & Sand Clay (gum) Clay & Sand Clay & Lime Clay & Lime Clay & Little Clay & Little Clay (gum) Clay & Cemente Clay & Little Clay (gum) Clay (gum) Clay (gum) Clay (gum) Clay (gum) Clay	14 Abandor 15 Oil well/ 16 Other (s (Plugging intent) ed sand ed sand (lacemented)	ned water well Gas well specify below) ACS hard) sand (VH)
1 September 2 September 3 Was 2 September 3 Was 2 September 2 September 3 September 2 September 3 September 2 Sept	ptic tank wer lines atertight sew rom well? TO \$5 75 90 105 150 186 210 213 225 240 255 262 270 280	Force of possible concepts of the force of possible concepts of the force of the fo	ntamination: lines col e pit LITHOLOGIC LC ay & littl Sand e clay e lime e lime & l (hard) & l e clay ard) clay	7 Pit privy 8 Sewage lagor 9 Feedyard DG e lime ittle sand ittle sand	FROM 285 300 308 315 360 375 390 405 420 430 435 460 465 468	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 308 315 360 375 390 405 420 430 435 460 465 468 480	stock pens I storage I storage Cticide storage any feet? 200' Clay & Sand Clay (gum) Clay & Sand Clay & Lime Clay & Lime Clay & Little Clay (gum) Clay (gum) Clay (gum) Clay (gum) Clay (gum) Clay (gum)	14 Abandor 15 Oil well/ 16 Other (s (Plused Sand Sand Sand Sand Sand Sand Sand San	ned water well Gas well specify below) ALS hard) sand (VH)
1 Seg 2 Seg 3 Was 2 Seg 3 Was 2 Seg 3 Was 2 Seg 3 Was 2 Seg	ptic tank wer lines atertight sew rom well? TO \$5 75 90 105 150 186 210 213 225 240 255 262 270 280 285	rer lines 6 Seepag East Topsoil & cl Clay & Fine Clay Sand & littl Sand Clay & littl Clay & lime Sand & littl Clay & sand Lime (very h Clay (blue) Sand Clay & lime	ntamination: lines bool e pit LITHOLOGIC LC ay & littl Sand e clay e lime e lime & l (hard) & l e clay aard) clay (hard)	7 Pit privy 8 Sewage lagor 9 Feedyard DG e lime ittle sand ittle sand	FROM 285 300 308 315 360 375 390 405 420 430 435 460 465 468 480	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 308 315 360 375 390 405 420 430 435 460 465 468 480 487	stock pens I storage I storage Cticide storage any feet? 200' PLUC Clay & Sand Clay (gum) Clay & Sand Clay & lime Clay & lime Clay & lime Clay & lime Clay & little Clay (gum) Clay (gum) Clay Clay (gum) Clay Clay & little Sandy Clay & little	14 Abandor 15 Oil well/ 16 Other (s (Plus GGING INTERV ed sand ed sand cemented lay lime Little fir	ned water well Gas well specify below) ALS hard) sand (VH)
1 Seg 2 Seg 3 War Direction for FROM 0 1.5 7.5 90 10.5 1.50 86 210 21.3 22.5 240 25.5 26.2 27.0 28.0 7 CONTE	ptic tank wer lines atertight sew rom well? TO \$5 75 90 105 150 186 210 213 225 240 255 262 270 280 285	rer lines 6 Seepag East Topsoil & cl Clay & Fine Clay Sand & clay Sand & littl Sand Clay & littl Clay & lime Sand & littl Clay & lime Clay & sand Lime (very h Clay & lime	Intermination: Ilines Ilines Ilines Ilines Ilines Ilines Iline Ili	7 Pit privy 8 Sewage lagor 9 Feedyard OG e lime ittle sand ittle sand A little sand	FROM 285 300 308 315 360 375 390 405 420 430 435 460 465 468 480 s (1) constru	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 308 315 360 375 390 405 420 430 435 460 465 468 480 487 cted, (2) red	stock pens I storage I storage Cticide storage any feet? 200' PLUC Clay & Sand Sand Clay (gum) Clay & Sand Clay & lime Clay & lime Clay & lime Clay & lime Clay & little Clay (gum) Clay & little Clay (hard) Clay (gum) Clay Clay & little Clay (hard) Clay Clay Lime(VH) & cl Clay & little Sandy Clay & little	14 Abandor 15 Oil well/ 16 Other (s (Plused Sand Intervention of the s	ned water well Gas well specify below) ALS hard) sand (VH)
1 Seg 2 Seg 3 Was 2 Seg 3 Was 2 Seg 3 Was 2 Seg 3 Was 2 Seg	ptic tank wer lines atertight sew rom well? TO \$5 75 90 105 150 186 210 213 225 240 255 262 270 280 285 RACTOR'S Good (mo/day)	Force of possible concepture of possible concepture of the second of the	ntamination: lines cool e pit LITHOLOGIC LC ay & littl Sand e clay e lime e lime & l (hard) & l e clay ard) clay (hard) 6 CERTIFICATIO 793	7 Pit privy 8 Sewage lagor 9 Feedyard DG e lime ittle sand ittle sand & little sand	FROM 285 300 308 315 360 375 390 405 420 430 435 460 465 468 480 s (1) constru	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 308 315 360 375 390 405 420 430 435 460 465 468 480 487 cted, (2) rec and this rec	stock pens I storage I storage Cticide storage any feet? 200' PLUC Clay & Sand Sand Clay (gum) Clay & Sand Clay & lime Clay & lime Clay & lime Clay & lime Clay & little Clay (gum) Clay & little Clay (hard) Clay (gum) Clay Lime(VH) & cl Clay & little Sandy Clay & little	14 Abandor 15 Oil well/ 16 Other (s (Plus GGING INTERV ed sand ed sand (l cemented lay lime little fin	ned water well Gas well specify below) ALS hard) sand (VH) ne sand jurisdiction and was ge and belief. Kansas
1 September 2 Seria 3 Was 2 Seria 3 Se	ptic tank wer lines atertight sew rom well? TO \$5 75 90 105 150 186 210 213 225 240 255 262 270 280 285 RACTOR'S Con (mo/day) I Contractor	rer lines 6 Seepag East Topsoil & cl Clay & Fine Clay Sand & clay Sand & littl Sand Clay & littl Clay & littl Clay & littl Clay & sand Lime (very h Clay (blue) Sand Clay & lime Sand Sand Sand Sand Sand Sand Sand Sand	Intermination: Ilines Ilines Ilines Ilines Ilines Ilines Ilines Iline Il	7 Pit privy 8 Sewage lagor 9 Feedyard DG e lime ittle sand ittle sand A little sand N: This water well wa	FROM 285 300 308 315 360 375 390 405 420 430 435 460 465 468 480 s (1) constru	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 308 315 360 375 390 405 420 430 435 460 465 468 480 487 acted, (2) rec as completed	stock pens I storage I storage Cticide storage any feet? 200' PLUC Clay & Sand Sand Clay (gum) Clay & Sand Clay & lime Clay & lime Clay & lime Clay & lime Clay & little Clay (gum) Clay & little Clay (gum) Clay (gum) Clay (gum) Clay (gum) Clay Lime(VH) & cl Clay & little Sandy Clay & little Sandy Clay & little constructed, or (3) plug ord is true to the best on (mo/day/yr)	14 Abandor 15 Oil well/ 16 Other (s (Plus GGING INTERN ed sand ed sand cemented lay lime little fin gged under my of my knowledg 9-29-93	hard) sand (VH) me sand jurisdiction and was ge and belief. Kansas
1 Set 2 Set 3 Wa Direction fr FROM 0 15 75 90 105 150 86 210 213 225 240 255 262 270 280 7 CONTF completed Water Well under the little state of the set of	ptic tank wer lines atertight sew rom well? TO \$5 75 90 105 150 186 210 213 225 240 255 262 270 280 285 RACTOR'S (on (mo/day)) I Contractor business na	Force of possible concepture of possible concepture and a Lateral 5 Cess possible concepture and a Lateral 6 Clay & Fine 6 Clay & Fine 7 Clay & Little 1 Clay & Little 1 Clay & Little 1 Clay & Little 1 Clay & Sand & Little 1 Clay & Lime 1 Clay	ntamination: lines pol e pit LITHOLOGIC LC ay & littl Sand e clay e lime e lime & l (hard) & l e clay ard) clay (hard) CERTIFICATIO 93. 223. Drilling	7 Pit privy 8 Sewage lagor 9 Feedyard DG e lime ittle sand ittle sand & little sand N: This water well wa	FROM 285 300 308 315 360 375 390 405 420 430 435 460 465 468 480 s (1) constru	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 308 315 360 375 390 405 420 430 435 460 465 468 480 487 cted, (2) red and this red as completed by (sign	stock pens I storage I storage Cticide storage any feet? 200' PLUC Clay & Sand Sand Clay (gum) Clay & Sand Clay & Lime Clay & Lime Clay & Little Clay (gum) Clay & Little Clay (gum) Clay & Little Clay (gum) Clay (gum) Clay Clay (gum) Clay Clay (gum) Clay Clay (gum) Clay Lime(VH) & Cl Clay & Little Sandy Clay & Little	14 Abandor 15 Oil well/ 16 Other (s (Plus GGING INTER) ed sand ed sand cemented lay lime little fin gged under my of my knowledg .9-29-93.	hard) sand (VH) ne sand jurisdiction and was ge and belief. Kansas
1 Set 2 Set 3 Wa Direction fr FROM 0 15 75 90 105 150 86 210 213 225 240 255 262 270 280 7 CONTE completed Water Well under the substrate of t	ptic tank wer lines atertight sew rom well? TO \$5 75 90 105 150 186 210 213 225 240 255 262 270 280 285 RACTOR'S (on (mo/day)) I Contractor business na	rer lines 6 Seepag East Topsoil & cl Clay & Fine Clay Sand & littl Sand Clay & littl Clay & littl Clay & littl Clay & lime Sand & littl Clay & sand Lime (very h Clay (blue) Sand Clay & lime OR LANDOWNER'S (year) & 30 or See Seepag	Intamination: Ilines Ilines Ilines Ilines Ilines Ilines Ilines Iline Ili	7 Pit privy 8 Sewage lagor 9 Feedyard DG e lime ittle sand ittle sand A little sand N: This water well wa This Water Well Co. MLY and PRINT clearly. Plea	FROM 285 300 308 315 360 375 390 405 420 430 435 460 465 468 480 s (1) constru	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 308 315 360 375 390 405 420 430 435 460 465 468 480 487 cted, (2) rec and this rec as completed by (sign underline or circ	stock pens I storage I storage Cticide storage any feet? 200' PLUC Clay & Sand Sand Clay (gum) Clay & Sand Clay & lime Clay & lime Clay & lime Clay & lime Clay & little Clay (gum) Clay & little Clay (gum) Clay (gum) Clay (gum) Clay (gum) Clay Lime(VH) & cl Clay & little Sandy Clay & little Sandy Clay & little constructed, or (3) plug ord is true to the best on (mo/day/yr)	14 Abandor 15 Oil well/ 16 Other (s (Plus GGING INTERV ed sand ed sand (l cemented lay lime little fin gged under my of my knowledg 9-29-93	hard) sand (VH) ne sand jurisdiction and was ge and belief. Kansas

487	495	Clay (gum)
495	505	Sandy clay & little lime
505	522	Clay (gum)
522	525	Clay & little sandstone
525	540	Cemented sand (VH) & little clay
540	550	Cemented sand very hard & Sandstone (very hard)
550	560	Clay & lime & sandstone
560	573	Clay (gum)