LOCATION OF WAT	FR WFI I	Fraction			orm WWC-5	tion Number	Townsh	nip Number	_ p	ange Num	her
County:	^hita	SW 1	, SW	14 NV	V 1/4 300	23	T		_R "		
Distance and direction	from nearest tow					80	1 1	1	1 7	JU	
WATER WELL OWI IR#, St. Address, Box ity, State, ZIP Code LOCATE WELL'S LO	: K+1 : Ma	rientifal	KS 678	163 S	04Cred	sent Di	Board 6 18 1 Applic	of Agriculture,	U	2844-	A
AN "X" IN SECTION NW 1 SW 1	SE	Depth(s) Ground WELL'S STATIO Purr Est. Yield Bore Hole Diam WELL WATER 1 Domestic 2 Irrigation Was a chemical	dwater Encore C WATER LE np test data: gpm: neter 2 TO BE USER 3 Fer 4 Ind	Well water Well water Well water O AS: 5 edlot 6 dustrial 7	was was Public wate Oil field war Lawn and g	elow land su ft. a ft. a ft. a ft., ft., ft., ft., ft., er supply ter supply garden only epartment?	2	ft. : ed on mo/day/yr hours pu hours pu ir oning 11 g 12 well well if yes	umping . umping . umping . n. to . Injection Other (\$	n well Specify bel	ftgpift
<u></u> S		mitted					ater Well Disin			No X	
TYPE OF BLANK C 1 Steel 2 PVC	:ASING USED: 3 RMP (SF 4 ABS, ,	R)	5 Wrough 6 Asbesto 7 Fibergla	s-Cament		(specify belo			ied	Clamped	
Blank casing diameter	16	in. to	ر بر المراجع ا)ia	in. to	.	ft., Dia .	<i></i>	in. to .	مع ما هما ۱۰۰	1
asing height above la	ind surface	<i>2.</i> 4	.in., weight) Ibs.	ft. Wall thickn	ess or gauge N	lo	,500	· · · · ·
YPE OF SCREEN OF	R PERFORATION	N MATERIAL:			7 PV	C	10	Asbestos-cem	ent		
1 Steel	3 Stainless	steel	5 Fibergla	SS	8 RM	IP (SR)	11	Other (specify)		
2 Brass	4 Galvanizo	ed steel	6 Concret	e tile	9 AB	S	12	None used (o)	pen hole)	
CREEN OR PERFOR	RATION OPENING	GS ARE:			wrapped		8 Saw cut		11 No	ne (open h	nole)
1 Continuous slot	t 3 Mi	II slot		6 Wire w	rapped		9 Drilled ho	oles			
2 Louvered shutte	or 4 Ka										
CREEN-PERFORATE		ey punched From	173		213		m	pecify)ft.	to	[.] .	
GRAVEL PAG	CK INTERVALS:	From From From	2 Cement (ft. to ft. to ft. to ft. to	2/3 2/. 3 Bento	7 ft., Fro ft., Fro nite 4	om	ft. ft. ft. ft. ft.	to to to		.i
GRAVEL PAC	CK INTERVALS: 1 Neat con	From From From ement ft. to2,	2 Cement (ft. to ft. to ft. to ft. to	2/3 2/. 3 Bento	3ft., Fro ft., Fro nite 4	om	ft. ft. ft. ft. ft. ft.	to to		
GRAVEL PACE GROUT MATERIAL: rout Intervals: From	CK INTERVALS: 1 Neat con	From From From terment ft. to	2 Cement (ft. to ft. to ft. to ft. to grout	2/3 2/. 3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to	omomomomomomomomomotheroft., Fro	ft. ft. ft. ft. ft. ft. ft. ft. ft.	totototo	ed water w	
GRAVEL PACE GROUT MATERIAL: rout Intervals: From that is the nearest so 1 Septic tank	CK INTERVALS: 1 Neat con	From From From ement ft. to2, contamination:	2 Cement (0) ft., F	ft. to ft. to ft. to ft. to ft. to grout from	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to	omomomomomomomomomother	m	tototototo	o	ell
GRAVEL PACE GROUT MATERIAL From the state of the nearest soil 1 Septic tank 2 Sewer lines	CK INTERVALS: 1 Neat con	From	2 Cement © ft., F	ft. to ft. to ft. to ft. to ft. to grout from	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to	om	m	tototototo	ed water w	ell
GRAVEL PACE GROUT MATERIAL: rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer	CK INTERVALS: 1 Neat con	From	2 Cement © ft., F	ft. to ft. to ft. to ft. to ft. to grout from	3 Bento	ft., Front, Fron	om	m	tototototo	o	ell
GRAVEL PACE GROUT MATERIAL From that is the nearest soint 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well?	CK INTERVALS: 1 Neat con	From	2 Cement of P 8 S 9 F	ft. to ft. to ft. to ft. to ft. to grout from	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to	om	ft. ft. ft. ft. 14 A 15 C NOAL	totototoft. toft. toft	ed water w las well ecify below	ell
GRAVEL PACE GROUT MATERIAL: From that is the nearest soint 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well?	CK INTERVALS: 1 Neat con	From	2 Cement of P 8 S 9 F	ft. to ft. to ft. to ft. to ft. to grout from	3 Bento ft.	ft., Fro ft., Fro ft., Fro nite 4 to	om	m	totototoft. toft. toft	ed water w las well ecify below	ell
GRAVEL PACE GROUT MATERIAL: From that is the nearest soint is septic tank Sept	CK INTERVALS: 1 Neat con	From	2 Cement of P 8 S 9 F	ft. to ft. to ft. to ft. to ft. to grout from	3 Bento ft. FROM 92 95	ft., Fro ft.	om	m	tototott	ed water w las well ecify below ALS strks	ell v)
GRAVEL PACE GROUT MATERIAL: rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? FROM TO 0 3 3 20 20 33	CK INTERVALS: 1 Neat con	From	2 Cement of P 8 S 9 F	ft. to ft. to ft. to ft. to grout rom Pit privy Sewage lagoo	3 Bento ft. FROM 92 95 102	ft., Fro ft.	om	m	tototott	ed water w las well ecify below ALS strks	ell v)
GRAVEL PACE GROUT MATERIAL: rout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? FROM TO 0 3 3 20 20 33 33 40	CK INTERVALS: 1 Neat con	From	2 Cement of P 8 S 9 F	ft. to ft. to ft. to ft. to grout rom Pit privy Sewage lagoo	3 Bento ft. on FROM 92 95 102 1ay 104	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 95 104	om Other ft., Fro stock pens storage dizer storage chicide storage any feet? Cemented sndy cly med sand sand	m	tototototto	ed water w las well ecify below ALS strks .sd. s	v)
GRAVEL PACE GROUT MATERIAL: rout Intervals: From that is the nearest son 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well? FROM TO 0 3 3 20 20 33 30 40 40 42½	CK INTERVALS: 1 Neat con	From	2 Cement (2)	ft. to ft. to ft. to ft. to grout rom Pit privy Sewage lagoo	3 Bento ft. on FROM 92 95 102 104 108	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 95 102 104 108	Other	TLUGGING sand w/m w/med sd	totototototototo	ed water water was well ecify below strks strks sd. s ay & ceme	v)
GRAVEL PACE GROUT MATERIAL Front Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well? FROM TO 0 3 3 20 20 33 40 40 42½ 42½ 55	CK INTERVALS: 1 Neat con	From	2 Cement (0) ft., F 7 P 8 S 9 F LOG	ft. to ft. to ft. to ft. to ft. to grout from ett privy sewage lagoo	3 Bento ft. 3 Bento ft. 92 95 102 104 108 120	ft., Fro ft.	om	PLUGGING sand w/m w/med sd w/layer gra w/fe y & cl w/ sd/wclay	to t	ed water water was well ecify below the strks strks ay & cement e sand	v)
GRAVEL PACE GROUT MATERIAL: rout Intervals: From that is the nearest soint 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well? FROM TO 0 3 3 20 20 33 30 40 40 42½ 42½ 55 55 58	CK INTERVALS: 1 Neat con	From	2 Cement () 2 Cement () 7 P 8 S 9 F LOG	ft. to ft. to ft. to ft. to ft. to ft. to grout from ft privy sewage lagoor seedyard sts & c	3 Bento ft. 3 Bento ft. 92 95 102 120 120 120	## 10 ## 10	Other Other Other Stock pens storage lizer storage cticide storage any feet? Cemented sndy cly med sand med sd & sandy sl cemeted fine to	PLUGGING sand w/m w/med sd w/layer gra w/fe y & cl w/ sd/wclay med sand	to t	ed water was well ecify below strks strks sd. s ay & cement cement e sand	v)
GRAVEL PACE GROUT MATERIAL: rout Intervals: From hat is the nearest soint septic tank 2 Sewer lines 3 Watertight sewer rection from well? FROM TO 0 3 3 20 20 33 33 40 40 42½ 42½ 55 55 58 58 68	CK INTERVALS: 1 Neat con	From	2 Cement of the first of the fi	ft. to ft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage lagoor Seedyard sts & c	3 Bento ft. on FROM 92 95 102 120 120 126 128	## 10 ## 10	Other Other Other Stock pens storage lizer storage cticide storage any feet? Cemented sndy cly med sand med sd & sandy sl cemeted fine to	PLUGGING sand w/m w/med sd w/layer gra w/fe y & cl w/ sd/wclay	to t	ed water was well ecify below strks strks sd. s ay & cement cement e sand	v)
GRAVEL PACE GROUT MATERIAL (1) out Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer (1) TO 0 3 3 20 20 33 30 40 40 42½ 42½ 55 55 58 68 68 72	CK INTERVALS: 1 Neat con	From	2 Cement of Property of the Pr	ft. to ft. to ft. to ft. to ft. to ft. to grout from ft privy fewage lagoor feedyard sts & c me Med s sand str leneses	3 Bento 3 Bento ft. on FROM 92 95 102 1ay 104 108 120 d 126 ks 128 fairly	## 10 St. From tt., From t	Other	PLUGGING sand w/m w/med sd w/layer gra w/fe y & cl w/ sd/wclay med sand ted sandw	to t	ed water was well ecify below strks strks sd. s ay & cement cement e sand	v)
GRAVEL PACE GROUT MATERIAL fout Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? FROM TO 0 3 3 20 20 33 30 40 40 42½ 42½ 55 55 58 68 68 68 72 72 74	CK INTERVALS: 1 Neat of possible 4 Laters 5 Cess er lines 6 Seeps clay & calcaliche ce hard caliche caliche ce cemented s med sand & cly w/few	From	2 Cement of Property of the Francisco of	ft. to grout rom it privy sewage lagoor seedyard sts & c ne Med s sand str leneses Joint c	3 Bento 3 Bento ft. on FROM 92 95 102 1ay 104 108 120 d 126 ks 128 fairly ly 133	ft., Fro ft.	om Other ft., Fro stock pens storage lizer storage cticide storage any feet? Cemented sndy cly med sand med sd & sandy sl cemeted fine to hd cemen	PLUGGING sand w/m w/med sd w/layer gra w/fe y & cl w/ sd/wclay med sand ted sandw sand w/c	to t	ed water whas well ecify below strks strks ay cement e sand	v)
GRAVEL PACE GROUT MATERIAL Front Intervals: From that is the nearest soil 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well? FROM TO 0 3 3 20 20 33 30 40 40 42½ 42½ 55 55 58 68 68 72 72 74 74 75	CK INTERVALS: 1 Neat con C 1 Neat con C 1 Neat con C 1 C	From	2 Cement of Control of the Figure 2 Cement of Control of the Figure 2 Cement of Control of the Control of Cont	sts & c me Med s and strks	3 Bento 3 Bento ft. on FROM 92 95 102 108 120 d 126 ks 128 fairly 142	ft., Fro ft.	om Other ft., Fro stock pens storage dizer storage dizer storage dizer storage dizer storage diserved sandy cly med sand med sd & sandy sl cemeted fine to hd cemen cemented sandy cl	PLUGGING sand w/m w/med sd w/layer gra w/fe y & cl w/ sd/wclay med sand ted sandw y w/cemen	to t	ad water well secify below strks strks sd. s ay & cement e sand y	v)
GRAVEL PACE GROUT MATERIAL Front Intervals: From that is the nearest soil 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well? FROM TO 0 3 3 20 20 33 30 40 40 42½ 42½ 55 55 58 68 68 72 72 74 74 75 75 80	CK INTERVALS: 1 Neat con 2 urce of possible 4 Laters 5 Cess er lines 6 Seeps Surface 1 loess Clay & cal caliche con hard caliche calic	From	2 Cement of Control of the February 2 Cement of Control of the February 2 Cement of Control of the Control of	sts & c me Med s and strks Joint c me strks	3 Bento 3 Bento ft. 3 Bento ft. 92 95 102 108 120 120 126 128 120 120 120 121 121 121 121 121	ft., Fro ft.	om Other ft., Fro stock pens storage lizer storage chicide storage any feet? Cemented sndy cly med sand med sd & sandy sl cemeted fine to hd cemen cemented sandy cl semi tig	PLUGGING sand w/m w/med sd w/layer gra w/fe y & cl w/ sd/wclay med sand ted sandw sand w/c y w/cemen ht med sa	to t	ad water well secify below strks strks sd. s ay & cement e sand y	v)
GRAVEL PACE GROUT MATERIAL: rout Intervals: From /hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well? FROM TO 0 3 3 20 20 33 33 40 40 42½ 42½ 55 55 58 58 68 68 72 72 74 74 75 75 80 80 86	ck INTERVALS: 1 Neat con 2 urce of possible 4 Latera 5 Cess er lines 6 Seepa surface loess clay & cal caliche co hard calich caliche & caliche caliche co med sand & cly w/few cemented s sandy cly soft sands	From.	2 Cement of Control of the Control o	sts & c me Med s sand str leneses Joint c d strks come snd	3 Bento ft. 3 Bento ft. 92 95 102 120 d 126 ks 128 fairly 142 146 148	ft., Fro ft.	om Other ft., Fro stock pens storage lizer storage cticide storage ray feet? Cemented sndy cly med sandy med sandy sl cemeted fine to hd cemen cemented sandy cl semi tig cemented	PLUGGING sand w/m w/med sd w/layer gra w/fe y & cl w/ sd/wclay med sand ted sandw y w/cemen ht med sa sand w/c	to t	ed water was well ecify below the strks ay & cement e sand y trks clay trks	trks
GRAVEL PACE GROUT MATERIAL: rout Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Waterlight sewer irrection from well? FROM TO 0 3 3 20 20 33 30 40 40 42½ 55 55 58 68 68 72 72 74 74 75 75 80 80 86 86 90	CK INTERVALS: 1 Neat of possible 4 Laters 5 Cess er lines 6 Seeps surface loess clay & cal caliche ce hard calich caliche & caliche ce cemented s med sand & cly w/few cemented s sandy cly soft sands sandy clay soft sands sandy clay	From	2 Cement of Control of the Control o	sts & c me Med s sand str leneses Joint c d strks come snd	3 Bento ft. 3 Bento ft. 92 95 102 1ay 104 108 120 d 126 ks 128 fairly 142 146 148 156	ft., From tt., F	om Other ft., Fro stock pens storage lizer storage cticide storage any feet? Cemented sndy cly med sandy med sd & sandy sl cemeted fine to hd cemen cemented sandy cl semi tig cemented med sandy and med sandy sl cemented sandy cl semi tig cemented med sandy sand	PLUGGING sand w/m w/med sd w/layer gra w/fe y & cl w/ sd/wclay med sand ted sandw ted sandw y w/cemen ht med sa sand w/c w/cly w/	to t	ed water was well ecify below trks strks sd. s ay & cement e sand y trks clay trks ted str	trks
GRAVEL PACE GROUT MATERIAL rout Intervals: From /hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer irection from well? FROM TO 0 3 3 20 20 33 33 40 40 42½ 42½ 55 55 58 58 68 68 72 72 74 74 75 75 80 80 86 86 90 90 92	CK INTERVALS: 1 Neat of December 1 Neat of December 2 Neat of December 3 Neat of December 4 Latera 5 Cess of lines 6 Seepar 1 Neat of December 4 Latera 5 Cess of lines 6 Seepar 1 Neat of December 2 Neat of December 3 Neat of December 4 Neat	From.	2 Cement of Control of the February of the Cly of the February	sts & c me Med s sand str leneses Joint c ad strks come snd colay	3 Bento 3 Bento ft. on FROM 92 95 102 108 120 d 126 ks 128 fairly 142 146 148 156 160	ft., From tt., F	om Other ft., Fro stock pens storage lizer storage cticide storage any feet? Cemented sandy cly med sandy sl cemeted fine to hd cemen cemented sandy cl semi tig cemented med sand med	PLUGGING sand w/m w/med sd w/layer gra w/fe y & cl w/ sd/wclay med sand ted sandw ted sandw y/cemen ht med sa sand w/c w/cly w/ w/a lot	to t	ed water was well ecify below trks cement e sand y trks clay trks ted stray (CO)	trks
GRAVEL PACE GROUT MATERIAL rout Intervals: From /hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well? FROM TO 0 3 3 20 20 33 33 40 40 42½ 42½ 55 55 58 58 68 68 72 72 74 74 75 75 80 80 86 86 90 90 92 CONTRACTOR'S CO	CK INTERVALS: 1 Neat of Description of Possible 4 Laters 5 Cess er lines 6 Seeps Surface loess clay & caliche ce hard caliche caliche caliche ce cemented s med sand & cly w/few cemented s sandy cly soft sands sandy clay sandy clay sandy clay Sandy clay Sandy clay CR LANDOWNER	From.	2 Cement of Control of the Control o	sts & c me Med s sand str leneses Joint c ad strks come snd colay	3 Bento 3 Bento 100 FROM 92 95 102 120 120 126 128 120 120 121 142 146 148 156 160 101 construction	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 95 102 104 108 120 126 128 133 100se 142 146 148 156 160 170 cted, (2) reco	om Other ft., Fro stock pens storage lizer storage cticide storage any feet? cemented sndy cly med sand med sd & sandy sl cemeted fine to hd cemen cemented sandy cl semi tig cemented med sand med sand med sand onstructed, or	PLUGGING sand w/m w/med sd w/layer gra w/fe y & cl w/ sd/wclay med sand ted sandw sand w/c y w/cemen ht med sa sand w/c w/cly w/ w/a lot (3) plugged un	to t	ed water we las well ecify below strks strks sd. s ay & cement e sand y trks clay trks ted str ay (CO) urisdiction	trks
GRAVEL PACE GROUT MATERIAL Front Intervals: From that is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer irrection from well? FROM TO 0 3 3 20 20 33 33 40 40 42½ 55 55 58 68 68 72 72 74 74 75 75 80 80 86 86 90 90 92 CONTRACTOR'S Completed on (mo/day/y	CK INTERVALS: 1 Neat of possible 4 Laters 5 Cess er lines 6 Seeps clay & calche celiche caliche sandy clay w/few cemented sandy clay soft sands sandy clay sand	From.	2 Cement of Property of the Francisco of	sts & c me Med s sand str leneses Joint c ad strks come snd clay	3 Bento 3 Bento 100 FROM 92 95 102 1ay 104 108 120 d 126 128 fairly 142 146 148 156 160 s (1) construction	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 95 102 104 108 120 126 128 133 100se 142 146 148 156 160 170 cted, (2) reco	om Other ft., Fro stock pens storage lizer storage cicide storage any feet? Cemented sndy cly med sand med sd & sandy sl cemeted fine to hd cemen cemented sandy cl semi tig cemented med sand med sand med sand onstructed, or ord is true to the cemented sand onstructed, or ord is true to the cemented sand onstructed, or ord is true to the cemented sand onstructed, or ord is true to the cemented sand onstructed, or ord is true to the cemented sand onstructed, or ord is true to the cemented sand onstructed, or ord is true to the cemented sand onstructed, or ord is true to the cemented sand onstructed, or ord is true to the cemented sand onstructed or ord is true to the cemented sand ord is	PLUGGING sand w/m w/med sd w/layer gra w/fe y & cl w/ sd/wclay med sand ted sandw sand w/c y w/cemen ht med sa sand w/c y w/cly w/ w/a lot ie best of my kr	to t	ed water we las well ecify below strks strks sd. s ay & cement e sand y trks clay trks ted str ay (CO) urisdiction	trks
GRAVEL PACE GROUT MATERIAL Front Intervals: From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? FROM TO 0 3 3 20 20 33 33 40 40 42½ 42½ 55 55 58 68 68 72 72 74 74 75 75 80 80 86 86 90 90 92 CONTRACTOR'S CONTRAC	CK INTERVALS: 1 Neat of possible 4 Laters 5 Cess er lines 6 Seeps clay & cal caliche caliche & caliche & caliche & caliche & caliche & caliche & caliche cemented s med sand & cly w/few cemented s sandy cly soft sands sandy clay sa	From.	2 Cement of Property of the Francisco of	sts & c me Med s sand str leneses Joint c ad strks some snd clay	3 Bento 3 Bento 100 FROM 92 95 102 1ay 104 108 120 d 126 128 fairly 142 146 148 156 160 s (1) construction	10 Lives 11 Fuel 12 Ferti 13 Insee How ma TO 95 102 104 108 120 126 128 133 100se 142 146 148 156 160 170 cted, (2) reco	om Other ft., Fro stock pens storage lizer storage lizer storage chicide storage any feet? Cemented sndy cly med sand med sd & sandy sl cemeted fine to hd cemen cemented sandy cl semi tig cemented med sand onstructed, or ord is true to the on (mo/day/yr cemen(mo/day/yr	PLUGGING sand w/m w/med sd w/layer gra w/fe y & cl w/ sd/wclay med sand ted sandw sand w/c y w/cemen ht med sa sand w/c w/cly w/ w/a lot (3) plugged un	to t	ed water we las well ecify below strks strks sd. s ay & cement e sand y trks clay trks ted str ay (CO) urisdiction	trks

Sheet	2 of (2	.)		R WELL RECORD	Form WWC-5				
	ON OF WAT		Fraction	SW "NU	Sec	tion Number 23	10		Range Number
	W (CM			ddress of well if loca		~_	т /7	S	R 36 B(W)
Distance a	na anection	nom nearest town	or city street at	duless of well if loca	ted within city:				
WATER	WELL OW	NER: Ram	James	(cont)	***				
			JUMIS				Board of Ag	ricultura Di	vision of Water Resources
	Address, Box ZIP Code	(# :					Application I		VISION OF Water Resources
		CATION WITH	DEBTH OF C	OMBI ETED WELL		# ELEVA			
AN "X"	IN SECTION								
- C	- 								
† [_ i	-							ping gpm
-	- NW	NE						•	ping gpm
1	_ ! I	' ' '		•				-	toft.
°₩⊢				O BE USED AS:			8 Air conditioning		jection well
-	- i	- i i "	1 Domestic	3 Feedlot			9 Dewatering		ther (Specify below)
-	- SW	SE	2 Irrigation	4 Industrial			-		
1 1	!	! lw	•			-			no/day/yr sample was sub-
<u> </u>			itted	bacteriological sample	s submitted to b	•	ter Well Disinfected	•	
TYPE	7E BI VVIK C	CASING USED:	inted	5 Wrought iron	8 Concr				Clamped
1 Ste		3 RMP (SR)		6 Asbestos-Cemen		(specify below			1
2 PV		4 ABS		7 Fiberglass			···,		led
	_		to	•					. to ft.
	-								
	-	R PERFORATION		, worght	7 PV			stos-cemen	
1 Ste		3 Stainless s		5 Fiberglass		MP (SR)			·
2 Bra		4 Galvanized		6 Concrete tile	9 AB	` '		used (ope	
		RATION OPENINGS			zed wrapped		8 Saw cut	٠.	11 None (open hole)
	ntinuous slo				e wrapped		9 Drilled holes		The management of
	uvered shutt		punched		ch cut				
		ED INTERVALS:	•			ft Fro	` ' '		
00/122/									
G	RAVEL PA	CK INTERVALS:							
			From	ft. to		ft., Fro	m	ft. to	ft.
6 GROUT	MATERIAL	.: 1 Neat cer	ment	2 Cement grout	3 Bento	onite 4	Other		
Grout Inter	vals: From	m ft.	to	ft., From	ft.	to	ft., From	.	. ft. to
What is the	e nearest so	ource of possible co	entamination:			10 Lives	tock pens	14 Ab	andoned water well
1 Se	ptic tank	4 Lateral	lines	7 Pit privy		11 Fuel	storage	15 Oil	well/Gas well
2 Se	wer lines	5 Cess p	ool	8 Sewage la	ig oon	12 Fertil	izer storage	16 Oth	ner (specify below)
3 Wa	atertight sew	er lines 6 Seepag	e pit	9 Feedyard		13 Insec	cticide storage .		
Direction for	rom well?					How ma			
FROM	то		LITHOLOGIC		FROM	то	PLU	igging in	TERVALS
170	181			/clay strks				1.1	
181	184	med sand &				ļ			
184	191½	_		& gra w/fine	e dly lene	ses loo	se		
191½	192	cemented s							
192	196		gra w/cl	ay lenes fai	rly loose				
196	197	sandy cly				ļ			
197	203			/clay lenses				,	
203	208	med sand &	gra w/ro	cks & clay l	enses loos	e			
208	213	sandy clay				-			
									•
7 CONTR	RACTOR'S	OR LANDOWNER'S	CERTIFICATI						r my jurisdiction and was
completed	on (mo/day/	/year)	0-15-98			and this reco	ord is true to the best	of my know	wjedge and belief. Kansas
Water Well	Contractor	s License No.	552			as completed	on (mo/day/yr) . 🌡	7-21-9	8
	business na		20ster +	<u>umpa Wel</u>		by (signa		us G	worth
INSTRUC	CTIONS: Use ty h and Environm	pewriter or ball point per ent, Bureau of Water, To	n. <i>PLIASE PRESS F</i> peka, Kansas 6662	IRMLY and PRINT clearly. 0-0001. Telephone: 913-29	Please fill in blanks, 6-5545. Send one to	underline or circle WATER WELL O	e the correct answers. Ser WNER and retain one for	nd top three co your records.	opies to Kansas Department