WATER W	VELL RECORD FO	rm WWC-5	KSA 82a-12	12 ID No			
	ection  1	sw 14	Sectio	n Number	Township Nu	mber S	Range Number R B E
Distance and direction from nearest town of c	ity street address of w	ell if located wi	ithin city?				
	(UDAKER				1	1	
	SE SOH	AUE			Board of Agr Application N	riculture, Divisio	of Water Resources
	PTH OF COMPLETED	NAME I	122	# FLEVATIO			
DIFOCULE MEETS FOCKHOW MILLID				/ II i			ft.
	h(s) Groundwater Enc L'S STATIC WATER L						
I I I I I I I I I I I I I I I I I I I							ng gpm
							ng gpm
	L WATER TO BE USE		ıblic water sup		Air conditioning		
	Domestic 3 Feed		l field water su		Dewatering	12 Other	(Specify below)
W ! E 2	Irrigation 4 Indu	strial 7 Do	omestic (lawn	& garden) 10	Monitoring well.	5 <i>7</i>	-OCK
					•	,	
SW	a chemical/bacteriolog	ilant namala nu	hmittad to Da	nortmont? Voc	. No $m{Y}$	· If you mo/da	y/yrs sample was sub-
		jicai sampie su	ionilitied to De		er Well Disinfected		No
	u			vvaic	i vven Disirilectet	1: 163	140
S							
5 TYPE OF BLANK CASING USED:	5 Wrough	t iron	8 Concrete	tile	CASING JOIN		Clamped
1 Steel 3 RMP (SR)	6 Asbesto	s-Cement	9 Other (sp	ecify below)			
¥ 2 PVC 4 ABS	7 Fibergla						
Blank casing diameter	ي المار in. to	<del></del> . ft., Dia	£	in. to	ft., Dia		in. toft.
Casing height above land surface2	in., wei						)
TYPE OF SCREEN OR PERFORATION MAT			X7 PVC			estos-Cement	
1 Steel 3 Stainless Steel		ISS	8 RMP	(SR)			
2 Brass 4 Galvanized Ste			9 ABS	` ,	12 None	e used (open h	ole)
SCREEN OR PERFORATION OPENINGS AF	DE.	E Guaza	d wrapped	<b>Y</b>	8 Saw cut	11	None (open hole)
		6 Wire w		$\wedge$	9 Drilled holes	,,	Mone (open noie)
1 Continuous slot 3 Mill slot		7 Torch c	• •	1		)	ft.
2 Louvered shutter 4 Key pun	177		1/4/2				
	om						ft.
	om	#				п. ю	II.
ODAVEL DACK INTERVALO. E		16. 10	^ /	II., I 10111		# to	4
	om	ft. to	<u> </u>	ft., From		ft. to	ft.
	om	ft. to	<u> </u>	ft., From		ft. to	ft.
Fro	om	ft. to ft. to	2/	ft., From ft., From		ft. to ft. to	ft.
6 GROUT MATERIAL: A 1 Neat ceme	om2 Ceme	ft. to ft. to	3 Benton	ft., From ft., From	Other	ft. to ft. to	ft.
6 GROUT MATERIAL: Neat ceme Grout Intervals: Fromft. t	om	ft. to ft. to	3 Benton	ft., From ft., From ite 4 0	Other	ft. to ft. to ft.	ft
6 GROUT MATERIAL: Neat ceme Grout Intervals: From ft. t What is the nearest source of possible contar	ent 2 Ceme	ent grout	3 Benton	ft., From ite 4 0	Other ft., Fromk	ft. toft. toft.	to ft.
6 GROUT MATERIAL: 1 Neat ceme Grout Intervals: Fromft. t What is the nearest source of possible contar 1 Septic tank 4 Lateral lines	ent 2 Ceme	ent grout  7 Pit privy	X3 Benton	ft., From ite 4 (  10 Livestoo 11 Fuel sto	Other ft., From k pens rage	ft. to	toft. doned water well
6 GROUT MATERIAL: Neat ceme Grout Intervals: From ft. t What is the nearest source of possible contar	ent 2 Ceme	ent grout	X3 Benton	ite 4 (  10 Livestoc 11 Fuel sto 12 Fertilize	Othertt., Fromsk pens rage r storage	ft. to	to ft.
GROUT MATERIAL:  Grout Intervals: From	om	ent grout  7 Pit privy	X3 Benton	ft., From ite 4 (  10 Livestoo 11 Fuel sto	Othertt., Fromsk pens rage r storage	ft. to	toft. doned water well
GROUT MATERIAL:  Grout Intervals: Fromft. t  What is the nearest source of possible contar  1 Septic tank 4 Lateral lines  2 Sewer lines 5 Cess pool	om	ent grout From 7 Pit privy 8 Sewage la	X3 Benton	ite 4 (  10 Livestoc 11 Fuel sto 12 Fertilize	Other  Ift., From  k pens  rage  r storage  de storage	ft. to	toft. doned water well
GROUT MATERIAL:  Grout Intervals: From	om	ent grout From 7 Pit privy 8 Sewage la	X3 Benton	ite 4 0  10 Livestoc 11 Fuel sto 12 Fertilize 13 Insectici	Otherk pens rage r storage de storage feet?	ft. to	toft. doned water well ell/Gas well (specify below)
GROUT MATERIAL:  Grout Intervals: From	ent 2 Ceme toft., I	ent grout From 7 Pit privy 8 Sewage la	X3 Benton ft. to .	ite 4 0  10 Livestoc 11 Fuel sto 12 Fertilize 13 Insectici How many	Otherk pens rage r storage de storage feet?	ft. toft. toft. toft. toft. 14 Aband 15 Oil we 16 Other	toft. doned water well ell/Gas well (specify below)
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GROUT MATERIAL:  Grout Intervals: Fromft. t What is the nearest source of possible contar  1 Septic tank	ent 2 Ceme toft., I	ent grout From 7 Pit privy 8 Sewage la	X3 Benton ft. to .	ite 4 0  10 Livestoc 11 Fuel sto 12 Fertilize 13 Insectici How many	Otherk pens rage r storage de storage feet?	ft. toft. toft. toft. toft. 14 Aband 15 Oil we 16 Other	toft. doned water well ell/Gas well (specify below)
GROUT MATERIAL:  Grout Intervals: Fromft. t What is the nearest source of possible contar  1 Septic tank	ent 2 Ceme toft., I	ent grout From 7 Pit privy 8 Sewage la	X3 Benton ft. to .	ite 4 0  10 Livestoc 11 Fuel sto 12 Fertilize 13 Insectici How many	Otherk pens rage r storage de storage feet?	ft. toft. toft. toft. toft. 14 Aband 15 Oil we 16 Other	toft. doned water well ell/Gas well (specify below)
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GROUT MATERIAL:  Grout Intervals: From	om	rnt grout From Pit privy Sewage langer Feedyard  water well was	3 Benton ft. to	ite 4 0  10 Livestoc 11 Fuel sto 12 Fertilize 13 Insectici How many TO  ed, (2) recons.	Other  If t., From  It pens rage r storage de storage feet?  PLU  Structed, or (3) pl rd is true to the be	ft. to	to ft.  to ft.  doned water well sll/Gas well (specify below)
GROUT MATERIAL:  Grout Intervals: From	om	rnt grout From Pit privy Sewage langer Feedyard  water well was	3 Benton ft. to	ite 4 0  10 Livestoc 11 Fuel sto 12 Fertilize 13 Insectici How many TO  ed, (2) recons and this reco	Other	ft. to	to
GROUT MATERIAL:  Grout Intervals: From	ent 2 Ceme to ft., I mination: s it THOLOGIC LOG TAP	rent grout From	3 Benton ft. to  goon  FROM  Construct  Vell Record was	ed, (2) recons. and this reco	Other	GGING INTER	to
GROUT MATERIAL:  Grout Intervals: From	ent 2 Ceme to	mt grout from  7 Pit privy 8 Sewage la 9 Feedyard  water well was This Water W	3 Benton ft. to  goon  FROM  Construct Vell Record wa	ite 4 0  10 Livestoc 11 Fuel sto 12 Fertilize 13 Insectici How many TO  ed, (2) recons and this reco s completed o by (sig	Other	ugged under metal of my knowless of	to