	WATER	R WELL RECORD	Form WWC-5	KSA 82a-1				
LOCATION OF WATER WELL:	Fraction			on Number	Township		۰ ا	Number
ounty: Norris		NE VANW			т/4	S	R 6	(E)W
istance and direction from nearest to		/ 🙏 /	d within city?					
12 Mile West								
		enbach!						
R#, St. Address, Box # :   んた		1.	_		Board of	Agriculture, I	Division of Wa	ter Resourc
ty, State, ZIP Code : Whi	te City	KS 668	72			on Number:		
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:		OMPLETED WELL						
N		WATER LEVEL						
NW NE		test data: Well water						
	Est. Yield	gpm: Well water	er was	ft. afte	er	hours pu	mping	ファー・gpr
w   E		ter <i>8 . 7.8</i> in. to						. <b>Z.</b>
	WELL WATER TO		5 Public water	,	3 Air conditioni		Injection well	
SW  SE	1 Domestic	3 Feedlot	6 Oil field water					
	2 Irrigation	4 Industrial	7 Lawn and ga	-				
	Was a chemical/b	acteriological sample	submitted to Dep				mo/day/yr sar	mple was su
\$	mitted			Wate	er Well Disinfed		No	
TYPE OF BLANK CASING USED:		5 Wrought iron	8 Concret	e tile	CASING J	OINTS: Glued	l . Clam	nped
1 Steel 3 RMP (S	SR)	6 Asbestos-Cement	9 Other (s	specify below)	•	Weld	ed	
2 PVC 4 ABS	_	7_Fiberglass					ded	
ank casing diameter	.in. to 6,	5 ft., Dia	in. to .		ft., Dia		in. to	<sub>.</sub> fl
asing height above land surface								
PE OF SCREEN OR PERFORATION			7 PVC	-		sbestos-ceme	•	
1 Steel 3 Stainles	s steel	5 Fiberglass	8 RMF	(SR)	11 0	ther (specify)		
2 Brass 4 Galvania		6 Concrete tile	9 ABS	` '		one used (op		
CREEN OR PERFORATION OPENIN	NGS ARE:		ed wrapped		8 Saw cut	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	11 None (op	en hole)
	Mill slot		wrapped	C	9 Drilled hole			
	(ey punched	7 Torch	• •		10 Other (spec			
CREEN-PERFORATED INTERVALS:		65. ft. to		7 # Erom	To Other (spec	41		
SHEER EN ONATED NATERVALS.	110111	II. IU					J	
	Erom	4 40						
CDAVEL DACK INTERVALO	From		· · · · · · · <del>· //</del> · · · ·	ft., From		ft. t	o	
GRAVEL PACK INTERVALS:	: From 10	WED ft. to		ft., From ft., From		ft. to	o	
	From From	WED ft. to . ft. to	Ø	ft., From ft., From ft., From		ft. to	)	
GROUT MATERIAL: 1_Noat	From cement 2	ft. to ft. to	3 Benton	ft., Fromft., From ft., From ite 4 0	Other	ft. to	)	
GROUT MATERIAL: LNeat rout Intervals: From	From Cement 2 2	WED ft. to . ft. to	3 Benton	ft., From ft., From ft., From ite 4 C	Other	ft. to	o	
GROUT MATERIAL: LNeat rout Intervals: From	From Cement 2 contamination:	ft. to  ft. to  Cement grout  ft., From	3 Benton	ft., From ft., From ft., From ite 4 C	Other	ft. to ft. to	of the tool of the	ftftft
GROUT MATERIAL: 1 Neat rout Intervals: From	rom. From. Cement cement contamination: ral lines	tt. to	3 Benton	ft., From ft., From ite 4 C	other	ft. to ft. to ft. to 14 Al 15 O	of the state of th	ftft ftft er well
GROUT MATERIAL:  Out Intervals: From  hat is the nearest source of possible  1 Septic tank  2 Sewer lines  5 Cess	From cement	ft. to  ft. to  Cement grout  ft., From	3 Benton	ft., From ft., From ft., From ite 4 C	other	14 Al	of the toological of the toolo	ffff ffft er well
GROUT MATERIAL:  Out Intervals: From	From cement	tt. to	3 Benton	ft., Fromft., From ft., From ite 4 C	other	ft. to ft. to ft. to 14 Al 15 O	of the toological of the toolo	ftft ftft er well
GROUT MATERIAL:  Out Intervals: From  hat is the nearest source of possible  1 Septic tank  2 Sewer lines  3 Watertight sewer lines  6 Septic tection from well?	From Cement 2 2 2 3 3 4 5 5 6 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6 6	7 Pit privy 8 Sewage lage 9 Feedyard	3 Benton	ft., Fromft., From ft., From ite 4 C	other	14 Al 15 O H. ou	off. to	ftft ftft er well
GROUT MATERIAL: 1 Neat out Intervals: From	From Cement 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7 Pit privy 8 Sewage lage 9 Feedyard	3 Benton	tt., From tt., From tt., From tt., From tt. 4 Co	other	14 Al	off. to	ftft ftft er well
GROUT MATERIAL: 1 Neat out Intervals: From	From Cement 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7 Pit privy 8 Sewage lage 9 Feedyard	3 Benton ft. to	tt., From tt., From tt., From tt., From tt. 4 Coo	other	14 Al 15 O H. ou	off. to	ftft ftft er well
GROUT MATERIAL: 1 Neat out Intervals: From	From Cement 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7 Pit privy 8 Sewage lage 9 Feedyard	3 Benton ft. to	tt., From tt., From tt., From tt., From tt. 4 Coo	other	14 Al 15 O H. ou	off. to	ffff ffft er well
GROUT MATERIAL: 1 Neat out Intervals: From	From Cement 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7 Pit privy 8 Sewage lage 9 Feedyard	3 Benton ft. to	tt., From tt., From tt., From tt., From tt. 4 Coo	other	14 Al 15 O H. ou	off. to	ffff ffft er well
GROUT MATERIAL: 1 Neat out Intervals: From	From From  cement 2  ft. to 2  contamination: ral lines s pool page pit  LITHOLOGIC L	7 Pit privy 8 Sewage lage 9 Feedyard	3 Benton ft. to	tt., From tt., From tt., From tt., From tt. 4 Coo	other	14 Al 15 O H. ou	off. to	fi fi fi er well
GROUT MATERIAL: 1 Neat out Intervals: From	From From Cement 2 of the to Z. Experience of the contamination: ral lines as pool page pit LITHOLOGIC L. C.	7 Pit privy 8 Sewage lage 9 Feedyard	3 Benton ft. to	tt., From tt., From tt., From tt., From tt. 4 Coo	other	14 Al 15 O H. ou	off. to	ffff ffft er well
GROUT MATERIAL: Out Intervals: From hat is the nearest source of possible 1 Septic tank	From From Cement 2 of the to Z. Experience of the contamination: ral lines as pool page pit LITHOLOGIC L. C.	7 Pit privy 8 Sewage lage 9 Feedyard	3 Benton ft. to	tt., From tt., From tt., From tt., From tt. 4 Coo	other	14 Al 15 O H. ou	off. to	fi fi fi er well
GROUT MATERIAL: Out Intervals: From hat is the nearest source of possible 1 Septic tank	From From Cement 2 of the to Z. Experience of the contamination: ral lines as pool page pit LITHOLOGIC L. C.	t. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  Sewage lage  Feedyard  OG	3 Benton ft. to	tt., From tt., From tt., From tt., From tt. 4 Coo	other	14 Al 15 O H. ou	off. to	ffff ffft er well
GROUT MATERIAL: 1. Neat out Intervals: From	From From Cement 2 of the to Z. Experience of the contamination: ral lines as pool page pit LITHOLOGIC L. C.	7 Pit privy 8 Sewage lage 9 Feedyard	3 Benton ft. to	tt., From tt., From tt., From tt., From tt. 4 Coo	other	14 Al 15 O H. ou	off. to	fi fi fi er well
GROUT MATERIAL: 1. Neat out Intervals: From	From From Cement 2 of the to Z. Experience of the contamination: ral lines as pool page pit LITHOLOGIC L. C.	t. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  Sewage lage  Feedyard  OG	3 Benton ft. to	tt., From tt., From tt., From tt., From tt. 4 Coo	other	14 Al 15 O H. ou	off. to	fi fi fi er well
GROUT MATERIAL:  Tout Intervals: From  hat is the nearest source of possible  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Septiment of Se	From Prom  cement 2  ft. to 26 contamination: ral lines s pool page pit  LITHOLOGIC L  TAN  ROCK  TAN	t. to  ft. to  ft. to  Cement grout  ft., From  Pit privy  Sewage lage  Feedyard  OG	3 Benton ft. to	tt., From tt., From tt., From tt., From tt. 4 Coo	other	14 Al 15 O H. ou	off. to	
GROUT MATERIAL: 1. Neat out Intervals: From	From From Cement 2 of the to Z. Experience of the contamination: ral lines as pool page pit LITHOLOGIC L. C.	Free Core	3 Benton tt. to	tt., From tt., From tt., From tt., From tt. 4 Coo	other	14 Al 15 O H. ou	off. to	f f f er well
GROUT MATERIAL: 1. Neat out Intervals: From	From Prom Cement 2 of the Contamination: ral lines is pool page pit  LITHOLOGIC L. TAN ROCK TAN ROCK TAN Real Sol	Free  Soft  Fit to  ft. to  Cement grout  Fit, From  7 Pit privy  8 Sewage lage  9 Feedyard  OG  Free  Soft  Soft	3 Benton tt. to	tt., From tt., From tt., From tt., From tt. 4 Coo	other	14 Al 15 O H. ou	off. to	f f f er well
GROUT MATERIAL:  Out Intervals: From.  Inat is the nearest source of possible  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Septiection from well?  FOM TO  O 3 Top So  7 Shale  1 8 22 James  2 3 James  3 7 Shale  1 8 22 James  3 7 Shale  4 Later  5 Cess  7 Shale	From Prom  cement 2  ft. to 26 contamination: ral lines s pool page pit  LITHOLOGIC L  TAN  ROCK  TAN	Free Core	3 Benton tt. to	tt., From tt., From tt., From tt., From tt. 4 Coo	other	14 Al 15 O H. ou	off. to	f f f er well
GROUT MATERIAL: 1 Neat out Intervals: From	From Prom Cement 2 of the Contamination: ral lines is pool page pit  LITHOLOGIC L. TAN ROCK TAN ROCK TAN Real Sol	Free  Soft  Fit to  ft. to  Cement grout  Fit, From  7 Pit privy  8 Sewage lage  9 Feedyard  OG  Free  Soft  Soft	3 Benton tt. to	tt., From tt., From tt., From tt., From tt. 4 Coo	other	14 Al 15 O H. ou	off. to	f f f er well
GROUT MATERIAL: Lineat out Intervals: From	From Prom Cement 2 of the Contamination: ral lines is pool page pit  LITHOLOGIC L. TAN ROCK TAN ROCK TAN Real Sol	Free  Soft  Fit to  ft. to  Cement grout  Fit, From  7 Pit privy  8 Sewage lage  9 Feedyard  OG  Free  Soft  Soft	3 Benton tt. to	tt., From tt., From tt., From tt., From tt. 4 Coo	other	14 Al 15 O H. ou	off. to	f f f er well
GROUT MATERIAL: Leat rout Intervals: From	From Prom Cement 2 of the Contamination: ral lines is pool page pit  LITHOLOGIC L. TAN ROCK TAN ROCK TAN Real Sol	Free  Soft  Fit to  ft. to  Cement grout  Fit, From  7 Pit privy  8 Sewage lage  9 Feedyard  OG  Free  Soft  Soft	3 Benton tt. to	tt., From tt., From tt., From tt., From tt. 4 Coo	other	14 Al 15 O H. ou	off. to	
GROUT MATERIAL: Lineat rout Intervals: From	From From  cement 2  ft. to Z. 8  contamination: ral lines s pool page pit  LITHOLOGIC L  TAN  ROCK  TAN  FLAN	Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  OG  Greev  Soft)	3 Benton ft. to	tt., From tt., From tt., From ite 4 Co.  10 Livesto 11 Fuel st 12 Fertilize 13 Insectio How many TO	other	14 Al 15 O 16 O 16 O PLUGGING II	ft. to pandoned wath well/Gas we ther (specify b	er well II Delow)
GROUT MATERIAL: 1 Neat rout Intervals: From	From Prom  cement 2  ft. to 2  contamination: ral lines s pool page pit  LITHOLOGIC L  TAN  ROCK  TAN  Real SOI  Gray  R'S CERTIFICATIO	Free Sort	3 Benton ft. to	tt., From tt., From tt., From ite 4 C to 10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many TO	other	14 Al 15 O 16 O H. ou S	of the to the pandoned water is well/Gas we ther (specify between the	er well  II  pelow)  tion and wa
GROUT MATERIAL:  Tout Intervals: From hat is the nearest source of possible  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Septrection from well? FROM TO 0 3 70p 50 7 7 5 hate 7 7 8 Shale 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	From Prom  cement 2  ft. to 2  contamination: ral lines s pool page pit  LITHOLOGIC L  TAN  ROCK  TAN  Real SOI  Gray  R'S CERTIFICATIO	Cement grout  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  OG  Greev  Soft  ON: This water well w	3 Benton ft. to	tt., From ft., From ft., From ite 4 C ite 7 C ite 7 C ite 7 C ite 8 C ite 8 C ite 8 C ite 9 C	other	14 Al 15 O 16 O H. ou S PLUGGING II	of the to the pandoned water is well/Gas we ther (specify between the pandoned water).	er well  II  pelow)  tion and wa
GROUT MATERIAL: Out Intervals: From  hat is the nearest source of possible 1 Septic tank	From Prom  cement 2  ft. to 2  contamination: ral lines s pool page pit  LITHOLOGIC L  TAN  ROCK  TAN  Real SOI  Gray  R'S CERTIFICATIO	Cement grout  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  OG  Corec  Core  Cor	3 Benton ft. to	ed, (2) reconstant this record completed on	other	14 Al 15 O 16 O H. ou S PLUGGING II	of the to the pandoned water is well/Gas we ther (specify between the	ff.
GROUT MATERIAL: Out Intervals: From nat is the nearest source of possible 1 Septic tank	From Prom Cement 2 of the Contamination: ral lines is pool page pit LITHOLOGIC LOGIC	Free  Soft  This water well was a superior of the superior of	3 Benton ft. to coon FROM as 1) construct as 2 dell Record was	tt., From ft., From ft., From ft., From ite 4 C  10 Livesto 11 Fuel st 12 Fertilize 13 Insectic How many TO  ed, (2) recons and this record completed or by (signature)	other	plugged und pest of my known	off. to	er well II pelow) tion and wa