OCATION OF WATER WELL:	Fraction	C •		5 KSA 82a	Township	_	Range I	
ance and direction from nearest to	IN PO 14	SE 1/4 V	E 14	16	<u> T 27 </u>	<u>(s)</u>	I R	S W
					47	_		_
58, 2 9 112, 21	T. n ana	12 d I	-135	Wichite	, Ks	<i>Y</i>	MW-10	<u>.S</u>
WATER WELL OWNER: City	of Wichit	α ′			•			
#, St. Address, Box # : 1900 8	e, 9th Street				Board of	f Agriculture, l	Division of Wat	ter Resource
State, ZIP Code : Wich	ila Ks 672	14				on Number:		
OCATE WELL'S LOCATION WITH	DEPTH OF CO	MPLETED WELL	19.7	ft FLEVA	TION			
N "X" IN SECTION BOX:	Depth(s) Groundwa	ater Encountered	1. 14.5	ft. 2	2	ft. 3		ft.
	WELL'S STATIC W	VATER LEVEL	π.	below land sur	tace measured	on mo/day/yr		• • • • • • • • • • • • • • • • • • • •
NW NE -	Est. Yield . M. H.	est data: Well wa	ater was	ft. a	fter	hours pu	mping	gpm
w 1 E	Bore Hole Diamete	or 2.7% in. t BE USED AS:			and			
	1 Domestic	3 Feedlot				-	Other (Specify	below)
SW SE	2 Irrigation	4 Industrial			Monitoring w			
	. •							
	Was a chemical/ba	cteriological sample	e submitted to L					
(DE OF 2) ANK OASING 11255	mitted				ter Well Disinfed			X
YPE OF BLANK CASING USED:		Wrought iron	8 Conci			OINTS: Glued	i Clam	ped
1 Steel 3 RMP (S	,	S Asbestos-Cemen	it 9 Other	(specify below	v)		ed , ,	
(2) PVC 3 A ABS	007	7 Fiberglass		• • • • • • • • • • • • • • • • • • •		Threa	ided 🗙	
k casing diameter 3/4	.in. to	ft., Dia	in. to	·	ft., Dia		in. to	ft.
ng height above land surface	Flush in	., weight		lbs./	ft. Wall thicknes	s or gauge N	o. SCHBO	
E OF SCREEN OR PERFORATIO			ØP1			sbestos-ceme		
1 Steel 3 Stainles	s steel 5	Fiberglass	8 RI	MP (SR)	11 C	ther (specify)		
2 Brass 4 Galvania		Concrete tile	9 A8			one used (op		
EEN OR PERFORATION OPENIN			uzed wrapped		8 Saw cut		•	an hala)
_	fill slot		e wrapped				11 None (op	en noie)
•	ley punched				9 Drilled hole	_		
2 Louvered shutter 4 K						if ()		
EEN-PERFORATED INTERVALS:	From	ft. to		ft From	10 Other (spec m	ft. t	o	
GRAVEL PACK INTERVALS:	From	.7 ft. to ft. to ft. to ft. to ft. to	20'	ft., Fror ft., Fror ft., Fror	ท	ft. to	o	
GRAVEL PACK INTERVALS:	From	.7 ft. to ft. to ft. to ft. to ft. to	20'	ft., Fror ft., Fror ft., Fror	ท	ft. to	o	
GRAVEL PACK INTERVALS: ROUT MATERIAL: 1 Neat of the Intervals: From	From	.7 ft. to ft. to ft. to ft. to ft. to	20'	toft., From the From the From the file.	nn n Otherft., From	ft. to	o	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: FOUT MATERIAL: 1 Neat of the theorem of the the	From	## ## ## ## ## ## ## ## ## ## ## ## ##	3 Sente	tt., Fror ft., Fror ft., Fror ft., Fror tt. ft. ft. fror tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.	nn n Other tt., From	ft. ti ft. ti ft. ti	o	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: ROUT MATERIAL: 1 Neat of Intervals: From t is the nearest source of possible 1 Septic tank 4 Later	From	7 ft. to	9.7 20 ' 3 Bento	tt., Fror ft., Fror cnite 4 to	n	ft. ti ft. ti ft. ti	o	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: ROUT MATERIAL: It Intervals: From	From	7 ft. to	9.7 20 ' 3 Bento	tt., Fror tt., Fror tt., Fror cnite 4 to	n	ft. to ft	o	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: ROUT MATERIAL: 1 Neat of the intervals: From	From	7 ft. to	9.7 20 ' 3 Bento	tt., Fror tt., Fror tt., Fror cnite 4 to	n	ft. to ft	o	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: ROUT MATERIAL: 1 Neat of the intervals: From	From	fi. to fi	9.7 20 ' 3 Bento	tt., Fror tt., Fror tt., Fror cnite 4 to	nn Other	ft. to ft	of the to control of the topandoned water il well/Gas wellther (specify both the control of the topandone)	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: ROUT MATERIAL: 1 Neat of the intervals: From	From	fi. to fi	9.7 20 ' 3 Bento	ft., Frorft., Frorft., Fror cnite 4 to	nn Other	ft. to ft	of the to control of the topandoned water il well/Gas wellther (specify both the control of the topandone)	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: 1 Neat of tentervals: From	From	fi. to fi	3 Sente	tt., Fror tt., Fror cnite 4 to	nn Other	ft. to ft	of the to control of the topandoned water il well/Gas wellther (specify both the control of the topandone)	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: ROUT MATERIAL: I hear of the rearest source of possible Septic tank Septic ta	From	fi. to fi	3 Sente	tt., Fror tt., Fror cnite 4 to	nn Other	ft. to ft	of the to control of the topandoned water il well/Gas wellther (specify both the control of the topandone)	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: ROUT MATERIAL: Intervals: From is the nearest source of possible Septic tank Septic tank Sewer lines Waterlight sewer lines Waterlight sewer lines TO Saudu	From	fi. to fi	3 Sente	tt., Fror tt., Fror cnite 4 to	nn Other	ft. to ft	of the to control of the topandoned water il well/Gas wellther (specify both the control of the topandone)	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: ROUT MATERIAL: Intervals: From is the nearest source of possible Septic tank Septic tank Sewer lines Waterlight sewer lines Waterlight sewer lines TO Saudu	From	fi. to fi	3 Sente	tt., Fror tt., Fror cnite 4 to	nn Other	ft. to ft	of the to control of the topandoned water il well/Gas wellther (specify both the control of the topandone)	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: ROUT MATERIAL: 1 Neat of tentervals: From	From	fi. to fi	3 Sente	tt., Fror tt., Fror cnite 4 to	nn Other	ft. to ft	of the to control of the topandoned water il well/Gas wellther (specify both the control of the topandone)	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: FIGUT MATERIAL: 1 Neat of terrorisms from	From	fi. to fi	3 Sente	tt., Fror tt., Fror cnite 4 to	nn Other	ft. to ft	of the to control of the topandoned water il well/Gas wellther (specify both the control of the topandone)	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: FIGUT MATERIAL: 1 Neat of terrorisms from	From	fi. to fi	3 Sente	tt., Fror tt., Fror cnite 4 to	nn Other	ft. to ft	of the to control of the topandoned water il well/Gas wellther (specify both the control of the topandone)	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: ROUT MATERIAL: 1 Neat of tentervals: From	From	fi. to fi	3 Sente	tt., Fror tt., Fror cnite 4 to	nn Other	ft. to ft	of the to control of the topandoned water il well/Gas wellther (specify both the control of the topandone)	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: ROUT MATERIAL: 1 Neat of tentervals: From	From	fi. to fi	3 Sente	tt., Fror tt., Fror cnite 4 to	nn Other	ft. to ft	of the to control of the topandoned water il well/Gas wellther (specify both the control of the topandone)	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: ROUT MATERIAL: Intervals: From is the nearest source of possible Septic tank Septic tank Sewer lines Waterlight sewer lines Waterlight sewer lines TO Saudu	From	fi. to fi	3 Sente	tt., Fror tt., Fror cnite 4 to	nn Other	ft. to ft	of the to control of the topandoned water il well/Gas wellther (specify both the control of the topandone)	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: ROUT MATERIAL: 1 Neat of tintervals: From is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seeption from well? DM TO C Sandy	From	fi. to fi	3 Sente	tt., Fror tt., Fror cnite 4 to	nn Other	ft. to ft	of the to control of the topandoned water il well/Gas wellther (specify both the control of the topandone)	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: ROUT MATERIAL: 1 Neat of tintervals: From is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seeption from well? DM TO C Sandy	From	fi. to fi	3 Sente	tt., Fror tt., Fror cnite 4 to	nn Other	ft. to ft	of the to control of the topandoned water il well/Gas wellther (specify both the control of the topandone)	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: ROUT MATERIAL: 1 Neat of tentervals: From	From	fi. to fi	3 Sente	tt., Fror tt., Fror cnite 4 to	nn Other	ft. to ft	of the to control of the topandoned water il well/Gas wellther (specify both the control of the topandone)	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: FIGUT MATERIAL: 1 Neat of terrorisms from	From	fi. to fi	3 Sente	tt., Fror tt., Fror cnite 4 to	nn Other	ft. to ft	of the to control of the topandoned water il well/Gas wellther (specify both the control of the topandone)	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: ROUT MATERIAL: 1 Neat of tentervals: From	From	fi. to fi	3 Sente	tt., Fror tt., Fror cnite 4 to	nn Other	ft. to ft	of the to control of the topandoned water il well/Gas wellther (specify both the control of the topandone)	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: ROUT MATERIAL: 1 Neat of the intervals: From	From	fi. to fi	3 Sente	tt., Fror tt., Fror cnite 4 to	nn Other	ft. to ft	of the to control of the topandoned water il well/Gas wellther (specify both the control of the topandone)	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: IROUT MATERIAL: 1 Neat 1 Neat 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seep Ction from well? OM TO D IL Sandy Sandy Sandy	From	fi. to Cement grout fi., From 7 Pit privy 8 Sewage la 9 Feedyard 9G	J9.7 20 3 Sente ft.	tt., Fror tt., Fror ft., Fror cnite 4 to	n	14 Al 15 O 16 O	of the to control of the control of	
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: ROUT MATERIAL: It Intervals: From	From	fi. to Cement grout fi., From 7 Pit privy 8 Sewage la 9 Feedyard 9 Feedyard	J9.7 20 ' Bento ft. goon FROM	tt., Fror tt., Fror ft., Fror ft., Fror ft., Fror cnite 4 to	n	ft. to ft	of the to control of the to co	on and was
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: ROUT MATERIAL: 1 Neat of the theorem of the theorem of the searest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seeption from well? OM TO O IL Sandu LO Sandu ONTRACTOR'S OR LANDOWNER Bleted on (mo/day/year)	From	fi. to Cement grout fi., From 7 Pit privy 8 Sewage la 9 Feedyard 9 Feedyard 1: This water well fi. This water well fi. This water well fi. to fi.	J9.7 20 ' Sente ft.	tt., Fror tt., Fror ft., Fror ft., Fror ft., Fror cnite 4 to	n	ft. to ft	of the to control of the to co	on and was
GRAVEL PACK INTERVALS: GRAVEL PACK INTERVALS: ROUT MATERIAL: 1 Neat 1 Intervals: From	From	fi. to Cement grout fi., From 7 Pit privy 8 Sewage la 9 Feedyard 9 Feedyard	J9.7 20 ' Sente ft.	tt., Fror tt., Fror ft., Fror ft., Fror ft., Fror cnite 4 to	n	ft. to ft	of the to control of the to co	on and was