LOCATION OF WATER WELL:	Fraction		0	3.TF	S	ection Number		Number	ļ R		umber
County: Stafford	N	1/4	C	1/4 NE	74	11	T 21	S	R	14	₹W
istance and direction from nearest to			ess of we	II if located	within city?	?					
4½ north 1½ west of	Sewaru, KS	•									
WATER WELL OWNER:			Scha	rtz Foo	d						_
R#, St. Address, Box # :			3801	McKinn	ey Dr.			f Agriculture,	Division	of Wate	r Resource
ity, State, ZIP Code			Grea	t Bend,	Ks. 6	7530	Applica	ion Number:			
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	H4 DEPTH O	F COM	PLETED	WELL	1.40	ft. ELEV	ATION:				
AN A IN SECTION BOX:							2				
! ! [!]	WELL'S STA	ATIC WA	TER LE	VEL	ft.	below land su	urface measured	on mo/day/yr			
NW NE	P	ump tes	st data:	Well water	was	ft. :	after	hours pu	imping .		gpm
X X	Est. Yield		. gpm:	Well water	was	ft. :	after	hours pu	imping .		gpm
	Bore Hole Di	iameter .	<i></i>	in. to .			and	in	. to		
w	WELL WATE	R TO E	BE USED	AS:	5 Public wa	ter supply	8 Air condition	ing 11	Injection	well	
	1 Dome	stic	3 Fee	dlot (Oil field w	ater supply	9 Dewatering				below)
SW SE	2 Irrigati	ion	4 Indu	strial	7 Lawn and	garden only	10 Monitoring v	vell Stoc	k We	i i	
	Was a chemi	ical/bact	eriologica			,	resNo				
\$	mitted					•	ater Well Disinfe		,	No	
TYPE OF BLANK CASING USED:		5	Wrought	iron	8 Cond	crete tile		JOINTS: Glue	d		ed
1 Steel 3 RMP (-	-Cement		r (specify belo					
_2_PVC_ 4 ABS	J. 1,		Fiberglas			` '	···,				
llank casing diameter 4	in to 100		•								
asing height above land surface											
YPE OF SCREEN OR PERFORATI			weight.		207 P			Asbestos-cem			
1 Steel 3 Stainle						MP (SR)	_				
			Fiberglas					Other (specify)			
	nized steel	6	Concrete		9 A	rB2		None used (or		•	\
CREEN OR PERFORATION OPEN					d wrapped		8 Saw cut		11 NC	ne (ope	n noie)
	Mill slot			6 Wire v	• •		9 Drilled hole				
2 Louvered shutter 4	Key punched										
	. ' ' _ '	100		7 Torch			10 Other (spe	city)			
SCREEN-PERFORATED INTERVALS	S: From	1,00				ft., Fro	10 Other (spe om		to		
	From			ft. to	140	ft., Fro	om	ft.	to to		
	From			ft. to	140	ft., Fro	om	ft.	to to		
SCREEN-PERFORATED INTERVALS	From			ft. to	140	ft., Fro	om	ft.	to to to		
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nea	From From From From	140 2 C	Cement g	ft. to ft. to ft. to ft. to	140 29 3 Ben	ft., Fro ft., Fro tonite 4	omom omom	ft. ft. ft. ft. ft. ft.	to to to		
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nea	From From From From	140 2 C	Cement g	ft. to ft. to ft. to ft. to	140 29 3 Ben	ft., Fro ft., Fro tonite 4	omom omom	ft. ft. ft. ft. ft. ft.	to to to		
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nea	From	2 C	Cement g	ft. to ft. to ft. to ft. to	140 29 3 Ben	ft., Fro ft., Fro ft., Fro tonite 4	omom omom	ft. ft. ft. ft. ft. ft.	to to to to 		ftftftft.
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nea Grout Intervals: From 0	From	2 C	Cement g	ft. to ft. to ft. to ft. to	140 29 3 Ben	ft., From the first five fits from the fro	om om om om V Other		to to to to 	o ed wate	ftftftft.
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nea irout Intervals: From 0 //hat is the nearest source of possible 1 Septic tank 4 Lat	From From From From t cement	2 C	Cement g . ft., Fr	ft. to	3 Ben ft.	to	om om om om the other the other of the other stock pens	ft	to to to to ft. to	o ed wate	
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nearout Intervals: From 0	From	2 C	Cement g . ft., Fr 7 Pi 8 Se	ft. to ft. to ft. to ft. to ft. to ft. to rout	3 Ben ft.	to	om om om tother tt., From stock pens I storage	ft	totototototo	ed wate	
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nea rout Intervals: From	From	2 C	Cement g . ft., Fr 7 Pi 8 Se	ft. to ft. to ft. to ft. to ft. to ft. to rout	3 Ben ft.	to	om om om tother tt, From stock pens I storage	14 A	totototototo	ed wate	
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nea Grout Intervals: From. 0 What is the nearest source of possible 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Section from well?	From	2 C	Cement g . ft., Fr 7 Pi 8 Se 9 Fe	ft. to ft. to ft. to ft. to ft. to ft. to rout	3 Ben ft.	to	om om om om om other tt, From stock pens I storage ilizer storage octicide storage	14 A	totototoft. troft. tro	ed wate Gas well	
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nea Grout Intervals: From	From From teement ft. to 20 de contamination eral lines es pool epage pit	2 C	Cement g . ft., Fr 7 Pi 8 Se 9 Fe	ft. to ft. to ft. to ft. to ft. to ft. to rout	3 Ben ft.	to	om om om om om other tt, From stock pens I storage ilizer storage octicide storage	14 A 15 C 16 C 10 none	totototoft. troft. tro	ed wate Gas well	
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nea Grout Intervals: From	From	2 C 9	Cement g . ft., Fr 7 Pi 8 Se 9 Fe	ft. to	3 Ben ft.	to	om	14 A 15 C 16 C NONCO	totototoft. troft. tro	ed wate Gas well	
GRAVEL PACK INTERVALS GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nea Grout Intervals: From	From From temperature for the contamination of the	2 C 9	Cement g . ft., Fr 7 Pi 8 Sc 9 Fc	ft. to	3 Ben ft.	to	om om om om om other tt, From stock pens I storage ilizer storage octicide storage	14 A 15 C 16 C NONCO	totototoft. troft. tro	ed wate Gas well	
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nea frout Intervals: From 0 What is the nearest source of possible 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Second Tolerand Toler	From From Comment Comment Comment Comment From Example Contamination From E	2 C 9 GIC LOC irri f 4"	Cement g ft., Fr 7 Pi 8 Si 9 Fe	ft. to	3 Ben ft. on FROM that wa 40 ft.	to	om o	14 A 15 C 16 C NONCO	totototoft. troft. tro	ed wate Gas well	
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nearout Intervals: From	From From temperature for the contamination of the	2 C 9 GIC LOC irri f 4"	Cement g ft., Fr 7 Pi 8 Si 9 Fe	ft. to	3 Ben ft. on FROM that wa 40 ft.	to	om o	14 A 15 C 16 C NONCO	totototoft. troft. tro	ed wate Gas well	
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nea rout Intervals: From 0 /hat is the nearest source of possibl 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Sec irection from well? FROM TO	From From Comment Comment Comment Comment From Example Contamination From E	2 C 9 GIC LOC irri f 4"	Cement g ft., Fr 7 Pi 8 Si 9 Fe	ft. to	3 Ben ft. on FROM that wa 40 ft.	to	om o	14 A 15 C 16 C NONCO	totototoft. troft. tro	ed wate Gas well	
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nearout Intervals: From0 That is the nearest source of possible 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Secting To To This with	From From Comment Comment Comment Comment From Example Contamination From E	2 C 9 GIC LOC irri f 4"	Cement g ft., Fr 7 Pi 8 Si 9 Fe	ft. to	3 Ben ft. on FROM that wa 40 ft.	to	om o	14 A 15 C 16 C NONCO	totototoft. troft. tro	ed wate Gas well	
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nearout Intervals: From 0	From From Comment Comment Comment Comment From Example Contamination From E	2 C 9 GIC LOC irri f 4"	Cement g ft., Fr 7 Pi 8 Si 9 Fe	ft. to	3 Ben ft. on FROM that wa 40 ft.	to	om o	14 A 15 C 16 C NONCO	totototoft. troft. tro	ed wate as well	
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nearout Intervals: From	From From Comment Comment Comment Comment From Example Contamination From E	2 C 9 GIC LOC irri f 4"	Cement g ft., Fr 7 Pi 8 Si 9 Fe	ft. to	3 Ben ft. on FROM that wa 40 ft.	to	om o	14 A 15 C 16 C NONCO	totototoft. troft. tro	ed wate as well	
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nearout Intervals: From0 That is the nearest source of possible 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Secting To To This with	From From Comment Comment Comment Comment From Example Contamination From E	2 C 9 GIC LOC irri f 4"	Cement g ft., Fr 7 Pi 8 Si 9 Fe	ft. to	3 Ben ft. on FROM that wa 40 ft.	to	om o	14 A 15 C 16 C NONCO	totototoft. troft. tro	ed wate as well	
GRAVEL PACK INTERVALS GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nearout Intervals: From 0	From From Comment Comment Comment Comment From Example Contamination From E	2 C 9 GIC LOC irri f 4"	Cement g ft., Fr 7 Pi 8 Si 9 Fe	ft. to	3 Ben ft. on FROM that wa 40 ft.	to	om o	14 A 15 C 16 C NONCO	totototoft. troft. tro	ed wate as well	
GRAVEL PACK INTERVALS GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nearout Intervals: From 0	From From Comment Comment Comment Comment From Example Contamination From E	2 C 9 GIC LOC irri f 4"	Cement g ft., Fr 7 Pi 8 Si 9 Fe	ft. to	3 Ben ft. on FROM that wa 40 ft.	to	om o	14 A 15 C 16 C NONCO	totototoft. troft. tro	ed wate as well	
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nea rout Intervals: From 0 /hat is the nearest source of possibl 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Sec irection from well? FROM TO	From From Comment Comment Comment Comment From Example Contamination From E	2 C 9 GIC LOC irri f 4"	Cement g ft., Fr 7 Pi 8 Si 9 Fe	ft. to	3 Ben ft. on FROM that wa 40 ft.	to	om o	14 A 15 C 16 C NONCO	totototoft. troft. tro	ed wate as well	
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nea rout Intervals: From 0 /hat is the nearest source of possibl 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Sec irection from well? FROM TO	From From Comment Comment Comment Comment From Example Contamination From E	2 C 9 GIC LOC irri f 4"	Cement g ft., Fr 7 Pi 8 Si 9 Fe	ft. to	3 Ben ft. on FROM that wa 40 ft.	to	om o	14 A 15 C 16 C NONCO	totototoft. troft. tro	ed wate as well	
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nea frout Intervals: From 0 That is the nearest source of possible 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Securication from well? FROM TO	From From Comment Comment Comment Comment From Example Contamination From E	2 C 9 GIC LOC irri f 4"	Cement g ft., Fr 7 Pi 8 Si 9 Fe	ft. to	3 Ben ft. on FROM that wa 40 ft.	to	om o	14 A 15 C 16 C NONCO	totototoft. troft. tro	ed wate as well	
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nea Grout Intervals: From 0 What is the nearest source of possible 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Section from well? FROM TO this with	From From Comment Comment Comment Comment From Example Contamination From E	2 C 9 GIC LOC irri f 4"	Cement g ft., Fr 7 Pi 8 Si 9 Fe	ft. to	3 Ben ft. on FROM that wa 40 ft.	to	om o	14 A 15 C 16 C NONCO	totototoft. troft. tro	ed wate as well	
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nea Grout Intervals: From. 0 What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ceres 3 Watertight sewer lines 6 Section from well? FROM TO this with grave	From From temperature of the contamination of the c	140	Cement g ft., Fr 7 Pi 8 Sc 9 Fc G gatio	ft. to	3 Ben ft. on FROM that wa 40 ft.	tt., From tt., F	om	ft.	to to to to ft. to Abandoni Dil well/O Other (sp.	ed wate Gas well pecify be	
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nea irout Intervals: From	From From temperature of the contamination of the c	140	Cement g ft., Fr 7 Pi 8 Sc 9 Fc G gatio	ft. to	3 Ben ft. on FROM that wa 40 ft.	tt., From tt., F	om	ft.	to to to to ft. to Abandoni Dil well/O Other (sp.	ed wate Gas well pecify be	
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nea rout Intervals: From 0	From From temperature for temperature for the contamination eral lines as pool epage pit the LITHOLOG was a old 100 ft. or 1 packed for the contamination eral lines	2 CO 9 GIC LOO irri f 4" to 29	Cement g ft., Fr 7 Pi 8 Sc 9 Fc G gatio plain ft.	ft. to	3 Ben ft. on FROM that was 40 ft. d up to	to	om o	ft.	totototototo	ed wate Gas well pecify be	
GRAVEL PACK INTERVALS GROUT MATERIAL: 1 Nea rout Intervals: From. 0 /hat is the nearest source of possibl 1 Septic tank 4 Lat 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Ser irection from well? FROM TO this with grave CONTRACTOR'S OR LANDOWN completed on (mo/day/year) //ater Well Contractor's License No.	From From temperature for temperature for the contamination eral lines as pool epage pit the LITHOLOG was a old 100 ft. or 1 packed for the contamination eral lines	3 CO SIC LOC ITTI TO SECULD TO SECURD TO SECUR	Cement g ft., Fr 7 Pi 8 Sc 9 Fc G gatio plain ft. This wa	ft. to	3 Ben ft. on FROM that was 40 ft. d up to	to	om	ft.	totototototo	ed wate Gas well pecify be	ft f