LOCATION OF WATER WEL	L Fract	ion		Section Nu		Number	Range Number (
county: RUSSELL		NW <sub>4</sub>	SE 14 NW	/1/4 9		.2 s	R 13 E/W
istance and direction from nea 1 E. & 6½ south	rest town or c	ity? do, Ka	nsas	Street address of v	well if located within o	city?	
WATER WELL OWNER: K	EITH ZW	EIFEL					
R#, St. Address, Box # : R	.R.		·a.a (767)		Board o	f Agriculture, [	Division of Water Resource
ty, State, ZIP Code :	WALD	U, KAN	SAS 67673		Applicat	ion Number:	
DEPTH OF COMPLETED V	NELL	ft. Bo			ooft., and		. in. to
'ell Water to be used as:		olic water su	FF 7	8 Air conditioning		Injection well	
1 Domestic 3 Feedlot	6 Oil		supply			Other (Specif	
2 Irrigation 4 Industrial	7 Law	vn and gard	len only	10 Observation well	.,	19	1981
Vell's static water level		below land	surface measured on	• • • • • • • • • • • • • • • • • • • •	month	· · · · · · · · · · · · · · · · · · ·	layye
Pump Test Databailed V Est. Yield 10 gr		ater was ater was	π. aπer ft. after		hours pumping hours pumping		
TYPE OF BLANK CASING		<u> </u>	5 Wrought iron				gp d X Clamped
_	RMP (SR)		6 Asbestos-Cement				ed Clamped
Blank casing dia	in to	58	ft Dia	in. to	ft Dia		in to
2 PVC 4 / Slank casing dia	ce24	· · · · · · · · · · · · · · · · · · ·	in., weight	2.82	lbs./ft. Wall thickne	ess or gauge 1	.265
YPE OF SCREEN OR PERFO				7 PVC		Asbestos-ceme	
1 Steel 3	Stainless steel		5 Fiberglass	8 RMP (SR)	11 (	Other (specify)	
2 Brass 4 (	Galvanized stee	el	6 Concrete tile			None used (op	
Screen or Perforation Openings	Are:		5 Gauzed	wrapped	8 Saw cut		11 None (open hole)
1 Continuous slot	3 Mill slot		6 Wire wr	apped	9 Drilled hole	s	
2 Louvered shutter	4 Key pun	ched	7 Torch c	ut	10 Other (spe	cify)	
2 Louvered shutter creen-Perforation Dia 5	in. to_	<u>.</u>	ft., Dia	in. to	ft., Dia		in to
creen-Perforated Intervals:	From	·	ft. to	ft., Fro	m	ft. to	
	From	<u>د</u>	ft. to	ft., Fro	m	ft. to	
Gravel Pack Intervals:	From	Ÿ	ft. to	ft., Fro	m	ft. to	
	From		ft. to	ft., Fro	m	ft. to	
	From		ft. to	ft., Fro	m	ft. to	
GROUT MATERIAL:	From  Neat cement  ft. to	10	ft. to  2 Cement grout ft., From	ft., Fro	m	ft. to	
GROUT MATERIAL: Grouted Intervals: From . O	From  Neat cement  ft. to	10	ft. to  2 Cement groutft., From	ft., Fro 3 Bentoniteft. to 10	## 4 Other	ft. to	
GROUT MATERIAL: Grouted Intervals: From . O	From  Neat cement  ft. to	10	ft. to  2 Cement grout  ft., From  10ne  7 Sewage lagool	ft., Fro 3 Bentoniteft. to 10 n 11	4 Other ft., Froi Fuel storage Fertilizer storage	ft. to m	ft. to
GROUT MATERIAL: Frouted Intervals: From . 0	From  Neat cement ft. to cossible contan 4 Cess pool 5 Seepage pit	10 nination: T	ft. to  2 Cement grout ft., From  ONE  7 Sewage lagool  8 Feed yard	ft., Fro 3 Bentoniteft. to 10 n 11	4 Other ft., From the storage Fertilizer storage Insecticide storage	ft. to  m	ther (specify below)
GROUT MATERIAL: Frouted Intervals: From . 0  What is the nearest source of p  1 Septic tank 2 Sewer lines	From  Neat cement ft. to cossible contan 4 Cess pool 5 Seepage pit	10 nination: T	ft. to  2 Cement grout ft., From  ONE  7 Sewage lagool  8 Feed yard	ft., Fro 3 Bentoniteft. to 10 n 11	4 Other ft., From the storage Fertilizer storage Insecticide storage	ft. to  m	ther (specify below)
GROUT MATERIAL: Grouted Intervals: From . 0  What is the nearest source of p  1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From  1 Neat cement ft. to  cossible contant  4 Cess pool  5 Seepage pit  6 Pit privy	nination: r	ft. to  2 Cement grout  ft., From   10ne  7 Sewage lagool  8 Feed yard  9 Livestock pens	ft., Fro 3 Bentoniteft. to 10 n 11 12 s 13?	4 Other ft., From the storage for the sto	ft. to  14 Ai  15 O  16 O  17 Yes	ft. to
GROUT MATERIAL: Grouted Intervals: From. O  What is the nearest source of p  Septic tank  Sewer lines  Lateral lines  Direction from well  Vas a chemical/bacteriological	From  1 Neat cement	nination: T	ft. to  2 Cement grout ft., From   10ne  7 Sewage lagoor  8 Feed yard  9 Livestock pens  many feet  artment? Yes	ft., Fro 3 Bentonite	4 Other ft., From the storage Fertilizer storage Insecticide storage Watertight sewer line Water Well Disinfected No X	ft. to  14 Al  15 O  16 O  ss d? Yes	ft. to
GROUT MATERIAL: Grouted Intervals: From. O  What is the nearest source of p  1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriological was submitted	From  1 Neat cement  1 to possible contain  4 Cess pool  5 Seepage pit  6 Pit privy	nination: T	ft. to  2 Cement grout ft., From  7 Sewage lagoor  8 Feed yard  9 Livestock pens many feetartment? Yesday	ft., Fro 3 Bentoniteft. to	4 Other  4 Other  ft., From the first firs	ft. to  14 Ai  15 O  16 O  s  d? Yes	ft. to
GROUT MATERIAL: Grouted Intervals: From . O What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted Yes: Pump Manufacturer's na	From  1 Neat cement  1 Neat cement  1 to cossible contain  2 Cess pool  5 Seepage pit  6 Pit privy  5 sample submit  6 me.	nination: T	ft. to  2 Cement groutft., From  AONE 7 Sewage lagoor 8 Feed yard 9 Livestock pens many feet	ft., Fro 3 Bentonite	4 Other	ft. to  14 Al  15 O  16 O  ss d? Yes	ft. to
GROUT MATERIAL: Grouted Intervals: From . O . The control of the c	From  1 Neat cement	nination: r	ft. to  2 Cement grout ft., From  7 Sewage lagood 8 Feed yard 9 Livestock pens many feetdayday	ft., Fro  3 Bentonite  10  11  12  13  13  14  15  17  18  18  19  19  19  19  19  19  19  19	4 Other  4 Other  ft., From the first from the firs	ft. to  14 Ai 15 O 16 O 85	ft. to
GROUT MATERIAL: Frouted Intervals: From. 0 What is the nearest source of post of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted Yes: Pump Manufacturer's nate of 1 Pump Intake Type of pump: 1	From  1 Neat cement  1 Neat cement  1 Separate contain  2 Cess pool  5 Seepage pit  6 Pit privy  5 sample submit  6 ment  7 ment  8 submersible	nination: r	ft. to  2 Cement groutft., From  1010 7 Sewage lagood 8 Feed yard 9 Livestock pens many feet artment? Yes day	ft., Fro 3 Bentoniteft. to 10 n 11 12 s 13? Wyear: Pump Ir Model No Pumps Capacity rat	4 Other  4 Other  ft., From the first from the firs	ft. to  14 Ai  15 O  16 O  18 O	ft. to
GROUT MATERIAL: Grouted Intervals: From. O What is the nearest source of post of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted Yes: Pump Manufacturer's nate of the post of Pump Intake Type of pump: 1 CONTRACTOR'S OR LAND	From  1 Neat cement  1 to possible contain  4 Cess pool  5 Seepage pit  6 Pit privy  sample submit  month  me  Submersible  OWNER'S CE	nination: The How ted to Department 2	ft. to  2 Cement grout  ft., From  7 Sewage lagoor  8 Feed yard  9 Livestock pens many feet  artment? Yes  day  ft.  Turbine  3 DN: This water well was	ft., Fro 3 Bentonite	4 Other	ft. to  14 Ai  15 O  16 O  s d? Yes  6 Reciprocating	ft. to
GROUT MATERIAL: Grouted Intervals: From. O  1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Vas a chemical/bacteriological vas submitted Yes: Pump Manufacturer's na Depth of Pump Intake Ype of pump: 1  CONTRACTOR'S OR LAND Completed on Febru	From  Neat cement ft. to possible contain Cess pool Seepage pit Pit privy sample submit month me Submersible COWNER'S CE	nination: The How ted to Department 2	ft. to  2 Cement grout  ft., From  7 Sewage lagoor  8 Feed yard  9 Livestock pens many feet artment? Yes  day  ft. I  Turbine  3 DN: This water well was month  19	ft., Fro  3 Bentonite  10  11  12  13  13  14  15  19  19  19  19  19  19  19  19  19	4 Other  4 Other  ft., From the fire from th	ft. to  14 Al  15 O  16 O  ss d? Yes  6 Reciprocating  3) plugged ung  31	ft. to
GROUT MATERIAL: Grouted Intervals: From. O. T. What is the nearest source of p. 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From  Neat cement ft. to possible contain Cess pool Seepage pit Pit privy sample submit month me Submersible OWNER'S CE	nination: The How ted to Department of the Legislation of the Legislat	ft. to  2 Cement grout  ft., From  7 Sewage lagoor  8 Feed yard  9 Livestock pens  many feet  artment? Yes  ft.  Turbine  3 DN: This water well was  month  19  belief. Kansas Water We	ft., Fro  3 Bentonite  10  11  12  3 13	4 Other  4 Other  ft., From the fire from th	ft. to  14 Ai 15 O 16 O s d? Yes  6 Reciprocating 3) plugged und 31	ft. to
GROUT MATERIAL:  Grouted Intervals: From. O  1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Vas a chemical/bacteriological vas submitted  Yes: Pump Manufacturer's nate of pump intake  Yepe of pump: 1  CONTRACTOR'S OR LAND ompleted on February and this record is true to the best his Water Well Record was considered.	From  Neat cement ft. to possible contain Cess pool Seepage pit Pit privy sample submit month me Submersible OWNER'S CE	nination: The How ted to Department of the Lege and April	ft. to  2 Cement grout  ft., From  7 Sewage lagoor  8 Feed yard  9 Livestock pens  many feet  artment? Yes  day  ft.  Turbine  3  DN: This water well was  month  19  belief. Kansas Water We	ft., Fro  3 Bentonite  10  11  12  13  13  14  15  19  19  19  19  19  19  19  19  19	4 Other  4 Other  ft., From the fire from th	ft. to  14 Ai 15 O 16 O s d? Yes  6 Reciprocating 3) plugged und 31	ft. to
GROUT MATERIAL: Grouted Intervals: From . 0  What is the nearest source of possible in the source in the source of possible in the source in the source of possible in the sou	From  Neat cement  ft. to possible contant 4 Cess pool 5 Seepage pit 6 Pit privy sample submit me	nination: The How ted to Department of the Lege and April	ft. to  2 Cement grout  ft., From  7 Sewage lagoor  8 Feed yard  9 Livestock pens  many feet  artment? Yes  day  ft.  Turbine  3  DN: This water well was  month  19  belief. Kansas Water We	ft., Fro  3 Bentonite  10  11  12  3 13	4 Other  4 Other  ft., From the fire from th	ft. to  14 Ai 15 O 16 O 18 d? Yes	ft. to
GROUT MATERIAL: Grouted Intervals: From. 0  Vhat is the nearest source of p  1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well  Vas a chemical/bacteriological vas submitted  Yes: Pump Manufacturer's nate of Pump Intake  Type of pump: 1  CONTRACTOR'S OR LAND CONTRACTOR	From  Neat cement  ft. to possible contant 4 Cess pool 5 Seepage pit 6 Pit privy sample submit month me  Submersible OWNER'S CE Lary est of my know empleted on cer Well N FROM	10 nination: r How ted to Department of the degree and April Drill	ft. to  2 Cement grout ft., From 7 Sewage lagoor 8 Feed yard 9 Livestock pens many feet artment? Yes ft.  Turbine 3 DN: This water well was month 19 belief. Kansas Water We moling by	ft., Fro  3 Bentonite  10  11  12  3 13	4 Other  4 Other  ft., From the fire from th	ft. to  14 Ai 15 O 16 O 18 d? Yes	ft. to
GROUT MATERIAL: Frouted Intervals: From. 0  1 Septic tank 2 Sewer lines 3 Lateral lines From well From well From Was a chemical/bacteriological From Manufacturer's nate of pump:  1 CONTRACTOR'S OR LAND February of pump: February of this record is true to the bear of water well Record was comme of Wagner's Water Well Record was comme of Wagner's Water Well COATE WELL'S LOCATION	From  Neat cement  ft. to possible contant 4 Cess pool 5 Seepage pit 6 Pit privy sample submit month me  Submersible OWNER'S CE LATY est of my know empleted on cer Well N FROM	nination: r  How ted to Department of the degree and April TO	ft. to  2 Cement grout  ft., From  7 Sewage lagoor  8 Feed yard  9 Livestock pens  many feet  artment? Yes  ft.  Turbine  3  DN: This water well was month  belief. Kansas Water We  moth  Ling  by  LITHOLOGIO	ft., Fro  3 Bentonite  10  11  12  3 13	4 Other  4 Other  ft., From the fire from th	ft. to  14 Ai 15 O 16 O 18 d? Yes	ft. to
GROUT MATERIAL: Grouted Intervals: From. 0  Vhat is the nearest source of p  1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well  Vas a chemical/bacteriological vas submitted  Yes: Pump Manufacturer's nate of Pump Intake  Type of pump: 1  CONTRACTOR'S OR LAND CONTRACTOR	Neat cement  Neat cement  I Neat cement  Seepage pit Pit privy  sample submit  month  me  Submersible  OWNER'S CE  TATY  est of my know  mpleted on  CET Well  N FROM  O	How ted to Department of April TO 6 10 26	ft. to  2 Cement grout ft., From 7 Sewage lagoor 8 Feed yard 9 Livestock pens many feet artment? Yes day ft.  Turbine 3 DN: This water well was month 19 belief. Kansas Water We mo Ling by LITHOLOGIC Yellow C	ft., Fro  3 Bentonite  10  11  12  3 13	4 Other  4 Other  ft., From the fire from th	ft. to  14 Ai 15 O 16 O 18 d? Yes	ft. to
GROUT MATERIAL: Grouted Intervals: From. O. T. What is the nearest source of p. 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	Neat cement  Neat cement  I Neat cement  Sossible contant Cess pool Seepage pit Pit privy  sample submit  month me  Submersible OWNER'S CE LATY  est of my know empleted on Cer Well N FROM O 6	How ted to Department April TO 6 10	ft. to  2 Cement grout  ft., From  7 Sewage lagood 8 Feed yard 9 Livestock pens many feet artment? Yes  6 day  7 Sewage lagood 8 Feed yard 9 Livestock pens many feet 6 ft. If  Turbine 7 Sewage lagood 9 Livestock pens many feet 19 ft. If  Turbine 19 belief. Kansas Water We 19 belief. Kansas Water We 19 belief. Kansas Water We 10 cycling 10 LITHOLOGIC 10 Yellow Cyravel	ft., Fro  3 Bentonite  10  11  12  3 13	4 Other  4 Other  ft., From the fire from th	ft. to  14 Ai 15 O 16 O 18 d? Yes	ft. to
GROUT MATERIAL: irouted Intervals: From. 0  1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well  //as a chemical/bacteriological as submitted  Yes: Pump Manufacturer's na repth of Pump Intake  Yepe of pump: 1  CONTRACTOR'S OR LAND completed on Febru and this record is true to the be this Water Well Record was completed on the second was a completed on the second was a completed on the second was completed o	Neat cement  Neat cement  ft. to possible contant 4 Cess pool 5 Seepage pit 6 Pit privy  sample submit  month  me  Submersible  OWNER'S CE  ary  est of my know mpleted on cer Well  N FROM  0  6  10	How ted to Department of April TO 6 10 26	ft. to  2 Cement grout ft., From  7 Sewage lagoor 8 Feed yard 9 Livestock pens many feet artment? Yes day ft.  Turbine 3 DN: This water well was month 19 belief. Kansas Water We mo Ling yellow gravel shale	ft., Fro  3 Bentonite  10  11  12  3 13	4 Other  4 Other  ft., From the fire from th	ft. to  14 Ai 15 O 16 O 18 d? Yes	ft. to
GROUT MATERIAL: routed Intervals: From. 0  /hat is the nearest source of p  1 Septic tank 2 Sewer lines 3 Lateral lines irection from well  /as a chemical/bacteriological as submitted  Yes: Pump Manufacturer's na epth of Pump Intake  ype of pump: 1  CONTRACTOR'S OR LAND completed on Febru and this record is true to the behis Water Well Record was comme of Wagner's Wate  LOCATE WELL'S LOCATION BOX:	Neat cement  Neat cement  ft. to possible contain 4 Cess pool 5 Seepage pit 6 Pit privy  sample submit  month  me  Submersible  OWNER'S CE  ary  est of my know empleted on cer Well  N FROM  O  6  10  26	How ted to Department of the degree and April TO 6 10 26 28	ft. to  2 Cement grout  ft., From  7 Sewage lagoor  8 Feed yard  9 Livestock pens many feet artment? Yes  ON: This water well was month  LITHOLOGIC Yellow C gravel shale rock	ft., Fro  3 Bentonite  10  11  12  3 13	4 Other  4 Other  ft., From the fire from th	ft. to  14 Ai 15 O 16 O 18 d? Yes	ft. to
GROUT MATERIAL: irouted Intervals: From. 0  /hat is the nearest source of p  1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well	Neat cement  Neat cement  ft. to possible contain 4 Cess pool 5 Seepage pit 6 Pit privy  sample submit  month me  Submersible POWNER'S CE  lary est of my know empleted on cer Well  N FROM 0 6 10 26 28	How ted to Department of the dege and April TO 6 10 26 28 50	ft. to  2 Cement grout ft., From  7 Sewage lagoor 8 Feed yard 9 Livestock pens many feet artment? Yes day  ft.  Turbine 3 DN: This water well was month 19 belief. Kansas Water We moling LITHOLOGIC Yellow C gravel shale rock shale clay hard san	ft., Fro  3 Bentonite  10  11  12  3 13	4 Other  4 Other  ft., From the fire from th	ft. to  14 Ai 15 O 16 O 18 d? Yes	ft. to
GROUT MATERIAL: irouted Intervals: From. 0  //hat is the nearest source of p  1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well  //as a chemical/bacteriological as submitted  Yes: Pump Manufacturer's na epth of Pump Intake  ype of pump: 1  CONTRACTOR'S OR LAND completed on Febru and this record is true to the be his Water Well Record was compared of Wagner's Wate  LOCATE WELL'S LOCATION BOX:	Neat cement  Neat cement  ft. to possible contant 4 Cess pool 5 Seepage pit 6 Pit privy  sample submit  month  me  Submersible  OWNER'S CE  lary  est of my know pmpleted on  cer Well  N FROM  0  6  10  26  28  50	How ted to Department of the degree and April TO 6 10 26 28 50 60	ft. to  2 Cement grout ft., From  7 Sewage lagoor 8 Feed yard 9 Livestock pens many feet artment? Yes day  ft.  Turbine 3  DN: This water well was month 19 belief. Kansas Water We month ing by  LITHOLOGIC Yellow c gravel shale rock shale clay	ft., Fro  3 Bentonite  10  11  12  3 13	4 Other  4 Other  ft., From the fire from th	ft. to  14 Ai 15 O 16 O 18 d? Yes	ft. to
GROUT MATERIAL: Grouted Intervals: From. O  What is the nearest source of p  1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well  Was a chemical/bacteriological was submitted  Yes: Pump Manufacturer's nate of pump Intake  Openth of Pump Intake  Ype of pump:  CONTRACTOR'S OR LAND  CONTRACTOR'S OR LAND  Ompleted on February  Ind this record is true to the bear of Wagner's Water  LOCATE WELL'S LOCATION  BOX:  The second is true to the bear of Wagner's Water  LOCATE WELL'S LOCATION  BOX:	Neat cement  Neat cement  I Neat cement  Into cossible contain  4 Cess pool  5 Seepage pit  6 Pit privy  sample submit  month  me  Submersible  OWNER'S CE  Tary  est of my know  mpleted on  cer Well  N FROM  0  6  10  26  28  50  60	How ted to Department of the dege and April 10 6 10 26 28 50 60 61	ft. to  2 Cement grout ft., From  7 Sewage lagoor 8 Feed yard 9 Livestock pens many feet artment? Yes day  ft.  Turbine 3 DN: This water well was month 19 belief. Kansas Water We moling LITHOLOGIC Yellow C gravel shale rock shale clay hard san	ft., Fro  3 Bentonite  10  11  12  3 13	4 Other  4 Other  ft., From the fire from th	ft. to  14 Ai 15 O 16 O 18 d? Yes	ft. to
GROUT MATERIAL: Grouted Intervals: From. 0  What is the nearest source of particle in the source in the source of particle in the source in the source in the source of particle in the source in the source in the source of particle in the source in the source of particle in the source in the source of particle in the source in the source in the source of particle in the source i	Neat cement  Neat cement  I Neat cem	How ted to Department of the degree and April TO 6 10 26 28 50 60 61 85	ft. to  2 Cement grout ft., From 7 Sewage lagood 8 Feed yard 9 Livestock pens many feet artment? Yes day ft.  ft.  Turbine 3 ON: This water well was month 19 belief. Kansas Water We molling LITHOLOGIC Yellow c gravel shale rock shale clay hard san burnt sa	ft., Fro  3 Bentonite  10  11  12  3 13	4 Other  4 Other  ft., From the fire from th	ft. to  14 Ai 15 O 16 O 18 d? Yes	ft. to
GROUT MATERIAL: irouted Intervals: From. 0  /hat is the nearest source of p  1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well	Neat cement  Neat cement  I Neat cem	How ted to Department of the degree and April TO 6 10 26 28 50 60 61 85	ft. to  2 Cement grout ft., From 7 Sewage lagood 8 Feed yard 9 Livestock pens many feet artment? Yes day ft.  ft.  Turbine 3 ON: This water well was month 19 belief. Kansas Water We molling LITHOLOGIC Yellow c gravel shale rock shale clay hard san burnt sa	ft., Fro  3 Bentonite  10  11  12  3 13	4 Other  4 Other  ft., From the fire from th	ft. to  14 Ai 15 O 16 O 18 d? Yes	ft. to