					l l	
LOCATION OF WATER V	NELL Fraction	4 NE 14 SW	Section Number	Township Nun	nber Range Numl	ber EAS
Sounty: Chase Distance and direction from	nearest town or city?		Street address of well	if located within city?	<u> </u>	
	GE & SWO	USCVU KS.	<u> </u>			
WATER WELL OWNER	Many Bo	erght + AH Bic	rman Estate		·	_
RR#, St. Address, Box #		ithalks. 67		Board of Agi	riculture, Division of Water F Number:	Resources
City, State, ZIP Code	70 "	Para Hala Diamatan	12 8	D 4 and	in. to	
-	-					ft.
Vell Water to be used as:	5 Public water		8 Air conditioning	•	ction well	
Domestic 3 Feedlo			9 Dewatering 10 Observation well		er (Specify below)	
2 Irrigation 4 Industr					day8./	woor
Pump Test Data	gpm: Well water was	a. a.		hours pumping		gpm
TYPE OF BLANK CASI		5 Wrought iron	8 Concrete tile		nts: Glued .X Clamped .	
1 Steel	3 RMP (SR)	6 Asbestos-Cement		_		
Charles .			•.1	•	Threaded	
Blank casing dia	3 11 in to 19	7 Fiberglass	Linkh 8	<b>D</b> ft Dia	in. to	ft
Casing height above land s	urface	in., weight		s./ft. Wall thickness o	r gauge No 3/8	
YPE OF SCREEN OR PE		, maigin and a	7 PVC		stos-cement	
1 Steel	3 Stainless steel	5 Fiberglass	8 RMP (SR)		(specify)	
2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS		used (open hole)	
Screen or Perforation Open		5 Gauzed		8 Saw cut	11 None (open h	nole)
1 Continuous slot	3 Mill slot	6 Wire wr	• •	9 Drilled holes	, , , , , , , , , , , , , , , , , , ,	,
2 Louvered shutter	4 Key punched	7 Torch c	eut	10 Other (specify)		
Screen-Perforation Dia		75. ft. Dia	<i>O</i> in. to	ft Dia	in to	
Screen-Perforated Intervals:	From 19	ft. to	ft From .		ft. to	ft.
Gravel Pack Intervals:	From	ft. to	ft., From .		ft. to	ft.
	From	ft. to	ft., From		ft. to	ft.
GROUT MATERIAL:			ft., From			<u> </u>
GROUT MATERIAL: Grouted Intervals: From	Neat cement	2 Cement grout	ft., From 3 Bentonite	4 Other	ft. to	
Grouted Intervals: From	Neat cement	2 Cement grout	ft., From  3 Bentoniteft. to	4 Other	ft. to	ft.
Grouted Intervals: From	Neat cement	2 Cement grout	ft., From 3 Bentoniteft. to	4 Other	ft. to ft. to	ft.
Grouted Intervals: From What is the nearest source	Neat cement  ft. to/3 of possible contamination:	2 Cement grout 5 ft., From	ft., From 3 Bentoniteft. toft. to 11 Fer	4 Other ft., From	ft. to	ell
Provided Intervals: From	Neat cement  f. 1. ft. to	2 Cement grout  ft., From  7 Sewage lagoo  8 Feed yard  9 Livestock pens	ft., From  3 Bentonite  ft. to  11 Fer  12 Inse	4 Other	ft. to  ft. to  14 Abandoned water w  15 Oil well/Gas well  16 Other (specify below	ell
Grouted Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well	Neat cement  f. f. to  f. of possible contamination:  Cess pool  Seepage pit  Pit privy  35 + Ho	2 Cement grout 5ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pensow many feet	ft., From  3 Bentonite  10 Fue  11 Fer  12 Inse  13 Wat  2 Wate	4 Other	ft. to  ft. to  14 Abandoned water w  15 Oil well/Gas well  16 Other (specify below	
Prouted Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Vas a chemical/bacteriologi	Neat cement  ft. to/3 of possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  2.5.† Ho ical sample submitted to D	2 Cement grout 5ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pens ow many feet	ft., From  3 Bentonite  ft. to  10 Fue  11 Fer  12 Inse  13 Wat	4 Other	ft. to  ft. to  14 Abandoned water w  15 Oil well/Gas well  16 Other (specify below  res No  If yes, date	v)
Prouted Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Vas a chemical/bacteriologi	Neat cement  ft. to/3 of possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  2.5.† Ho ical sample submitted to D	2 Cement grout 5ft., From 7 Sewage lagoo 8 Feed yard 9 Livestock pens ow many feet	ft., From  3 Bentonite  ft. to  10 Fue  11 Fer  12 Inse  13 Wat	4 Other	ft. to  ft. to  14 Abandoned water w  15 Oil well/Gas well  16 Other (specify below	v)
Grouted Intervals: From  What is the nearest source  1 Septic tank  2 Sewer lines  3 Lateral lines  Direction from well  Was a chemical/bacteriologivas submitted  Yes: Pump Manufacturer	Neat cement  ft. to  f	2 Cement grout  ft., From  7 Sewage lagoo  8 Feed yard  9 Livestock pens ow many feet  epartment? Yes  day	ft., From  3 Bentonite  ft. to  11 Fer  12 Inse  5 13 Wa  ? Wate  year: Pump Instal  Model No.	4 Other ft., From sel storage exticide storage extertight sewer lines er Well Disinfected? You have the ser Well Disinfected? You have the ser Well Disinfected? Yes have the ser Well Pierre HP	ft. to  ft. to  14 Abandoned water w  15 Oil well/Gas well  16 Other (specify below  res	v)
Grouted Intervals: From  What is the nearest source  1 Septic tank  2 Sewer lines  3 Lateral lines  Direction from well  Was a chemical/bacteriologivas submitted  Yes: Pump Manufacturer	Neat cement  ft. to  f	2 Cement grout  ft., From  7 Sewage lagoo  8 Feed yard  9 Livestock pens ow many feet  epartment? Yes  day	ft., From  3 Bentonite  ft. to  11 Fer  12 Inse  5 13 Wa  ? Wate  year: Pump Instal  Model No.	ft., From	ft. to  ft. to  14 Abandoned water w  15 Oil well/Gas well  16 Other (specify below  es. X No  If yes, date  No  Volts	v)
Grouted Intervals: From	O Neat cement  f. to  f. to  of possible contamination:  4 Cess pool  5 Seepage pit  6 Pit privy  2.5 t  Ho  ical sample submitted to D  month  s name  1 Submersible	2 Cement grout  ft., From  7 Sewage lagoo  8 Feed yard  9 Livestock pens ow many feet	ft., From  3 Bentonite  ft. to  10 Fue  11 Fer  12 Inse  13 Wa	4 Other	ft. to  ft. to  14 Abandoned water with the state of the	e sample gal./min.
Grouted Intervals: From	O Neat cement  f. to  f. to  of possible contamination:  4 Cess pool  5 Seepage pit  6 Pit privy  2.5 t  Ho  ical sample submitted to D  month  s name  1 Submersible	2 Cement grout  ft., From  7 Sewage lagoo  8 Feed yard  9 Livestock pens ow many feet	ft., From  3 Bentonite  ft. to  10 Fue  11 Fer  12 Inse  13 Wat  2 Wate  14 Ceps  3 Jet 4 Ceps  15 Constructed, (2) res	ft., From	ft. to  ft. to  14 Abandoned water with the state of the	e sample gal./min. er and was
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Grouted Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriologivas submitted  Yes: Pump Manufacturer  Depth of Pump Intake  Yepe of pump:  CONTRACTOR'S OR Lift of the condition o	of possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  2351 Ho ical sample submitted to D month s name  1 Submersible  ANDOWNER'S CERTIFICA  3 e best of my knowledge are scompleted on	2 Cement grout  ft., From  7 Sewage lagoo 8 Feed yard 9 Livestock pens ow many feet	ft., From  3 Bentonite  ft. to  10 Fue 11 Fer 12 Inse 13 Wat 13 Wat 15 Year: Pump Instal Model No.  Pumps Capacity rated at 3 Jet 4 Ce 15 Constructed, (2) re 16 day 17 day 18 dell Contractor's License 18 dell Contractor's License 19 dell Contractor's License 10 day 10 dell Contractor's License 10 day 10 dell Contractor's License 10 day 11 dell Contractor's License	ft., From	ft. to  ft. to  14 Abandoned water with the state of the	e sample gal./min. er and was
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Contraction of Pump Intake  Co	Neat cement  ft. to  ft. to  of possible contamination:  4 Cess pool  5 Seepage pit  6 Pit privy  235 t  Ho  ical sample submitted to D  month  s name  1 Submersible  ANDOWNER'S CERTIFICA  3  e best of my knowledge are as completed on  Prilling  FROM TO	2 Cement grout  ft., From  7 Sewage lagoo 8 Feed yard 9 Livestock pens ow many feet	ft., From  3 Bentonite ft. to  10 Fue 11 Fer 12 Inse 13 Wat 2 Wate 13 Wat 2 Wate 14 Cer 15 Inconstructed, (2) re 16 Inconstructed, (2) re 17 Inconstructed, (2) re 18 Inconstructed, (3) re 18 Inconstructed, (4) re 19 Inconstructed, (5) re 19 Inconstructed, (6) re 19 Inconstructed, (7) re 19 Inconstructed, (8) re 19 Inconstructed, (9) re 19 Inconstructed, (10 Feronity, (10 Feroni	tilizer storage etertight sewer lines er Well Disinfected? Yes HP  at httrifugal 5 Re econstructed, or (3) plus No. day  May  TO	ft. to  ft. to  14 Abandoned water was 15 Oil well/Gas well  16 Other (specify below less)  No  If yes, date less words and less well  No  Volts  ciprocating 6 Other less was less with less well less	e sample gal./min. er and was year
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Arouted Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriologivas submitted  Yes: Pump Manufacturer  Depth of Pump Intake  Yepe of pump:  CONTRACTOR'S OR Lateral completed on  Ind this record is true to the completed on  LOCATE WELL'S LOCATE WITH AN "X" IN SECT BOX:	Neat cement  ft. to  of possible contamination:  4 Cess pool  5 Seepage pit  6 Pit privy  235 t Ho  ical sample submitted to D  month  s name  1 Submersible  ANDOWNER'S CERTIFICA  3  e best of my knowledge are as completed on  Prilling  TION  FROM  TO  100  7  7  7  7  7  7  7  7  7  7  7  7	2 Cement grout ft., From  7 Sewage lagoo 8 Feed yard 9 Livestock pens ow many feet epartment? Yes day  ft. 2 Turbine TION: This water well was month debelief. Kansas Water Well mo by LITHOLOGIC TS Bru CH RES BULLS	ft., From  3 Bentonite  ft. to  10 Fue 11 Fer 12 Inse 13 Wat 13 Wat 15 Year: Pump Instal Model No. Pumps Capacity rated at 3 Jet 4 Ce 16 S 10 constructed, (2) re 17 Jen September 19 Jen Septemb	tilizer storage etertight sewer lines er Well Disinfected? Yes HP  at httrifugal 5 Re econstructed, or (3) plus No. day  May  TO	ft. to  ft. to  14 Abandoned water with 15 Oil well/Gas well  16 Other (specify below less. X. No left yes, date less. No left yes, date less less less less less less less le	e sample gal./min. er and was year
Arouted Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriologivas submitted  Yes: Pump Manufacturer  Depth of Pump Intake  Yepe of pump:  CONTRACTOR'S OR Loompleted on  Ind this record is true to the his Water Well Record was lame of  LOCATE WELL'S LOCA WITH AN "X" IN SECT BOX:	Neat cement  ft. to  ft. to  of possible contamination:  4 Cess pool  5 Seepage pit  6 Pit privy  235 t  Ho  ical sample submitted to D  month  s name  1 Submersible  ANDOWNER'S CERTIFICA  3  e best of my knowledge are as completed on  Prilling  ATION  FROM  TO  7  7  7  7  7  7  7  7  7  7  7  7  7	2 Cement grout ft., From  7 Sewage lagoo 8 Feed yard 9 Livestock pens ow many feet day  ft. 2 Turbine 3 ITION: This water well was month moth LITHOLOGIC  7 Shru  6 Have  8 Have  8 Have  8 Have  8 Have  9 Livestock pens ow moth moth LITHOLOGIC  7 Shru  8 Have  8 Have  8 Have  8 Have  8 Have  8 Have  9 Livestock 9 Livestoc	ft., From  3 Bentonite  ft. to  11 Fer  12 Inse  13 Wate  2 Wate  3 Jet 4 Cet  3 Jet 4 Cet  5 Constructed, (2) resents  6 Jet Contractor's License onth  6 Jet FRO  10 Figure 1  11 Fer  12 Inse  13 Wate  14 Cet  15 Jet A Cet  16 Jet A Cet  17 Jet A Cet  18 Jet A Cet  18 Jet A Cet  19 Jet A Cet  19 Jet A Cet  19 Jet A Cet  10 Jet A Cet  10 Jet A Cet  11 Jet A Cet  12 Jet A Cet  13 Jet A Cet  14 Jet A Cet  15 Jet A Cet  16 Jet A Cet  17 Jet A Cet  18 Jet A Cet  18 Jet A Cet  19 Jet A Cet  19 Jet A Cet  19 Jet A Cet  19 Jet A Cet  10 Jet A Cet  10 Jet A Cet  10 Jet A Cet  10 Jet A Cet  11 Jet A Cet  12 Jet A Cet  13 Jet A Cet  14 Jet A Cet  15 Jet A Cet  16 Jet A Cet  17 Jet A Cet  18 Jet A Cet  18 Jet A Cet  19 Jet A Cet  10 Jet A Cet  1	tilizer storage etertight sewer lines er Well Disinfected? Yes HP  at httrifugal 5 Re econstructed, or (3) plus No. day  May  TO	ft. to  ft. to  14 Abandoned water with 15 Oil well/Gas well  16 Other (specify below less. X. No left yes, date less. No left yes, date less less less less less less less le	gal./min.er and was year
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Grouted Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriologivas submitted  Yes: Pump Manufacturer  Depth of Pump Intake  Type of pump:  CONTRACTOR'S OR Loompleted on  Ind this record is true to the his Water Well Record was ame of MS NOTE CONTRACTOR'S LOCATE WELL'S LOCATE WITH AN "X" IN SECT BOX:	ONeat cement  St. to 13 of possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  E35T Ho ical sample submitted to D month s name  1 Submersible  ANDOWNER'S CERTIFICA  3 e best of my knowledge are as completed on Prilling FROM TO T	2 Cement grout  ft., From  7 Sewage lagoo 8 Feed yard 9 Livestock pens ow many feet day  ft.  2 Turbine 3 ITION: This water well was month John belief. Kansas Water We mo by LITHOLOGIC  7 S Bru  C L Red Bru  C Nave  S N Calc  L S Pense G	ft., From  3 Bentonite ft. to  10 Fue 11 Fer 12 Inse 13 Wat 13 Wat 15 Wate 16 Wate 17 Wate 18 Wate 19	tilizer storage etertight sewer lines er Well Disinfected? Yes HP  at httrifugal 5 Re econstructed, or (3) plus No. day  May  TO	ft. to  ft. to  14 Abandoned water with 15 Oil well/Gas well  16 Other (specify below less. X. No left yes, date less. No left yes, date less less less less less less less le	e sample gal./min. er and was year
Grouted Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriologivas submitted  Yes: Pump Manufacturer  Depth of Pump Intake  Type of pump:  CONTRACTOR'S OR Little on the control of the contro	Onest cement  fit to  of possible contamination:  4 Cess pool  5 Seepage pit  6 Pit privy  2.5 t Ho  ical sample submitted to D  month  s name  1 Submersible  ANDOWNER'S CERTIFICA  3  e best of my knowledge are as completed on  TION  FROM  TO  1 2/  2 4 3 0  3 0 3 4  3 4 3 6	2 Cement grout ft., From  7 Sewage lagoo 8 Feed yard 9 Livestock pens ow many feet day  ft.  2 Turbine 3 ITION: This water well was month John belief. Kansas Water Well mo by LITHOLOGIC  7 S Bra C L Red B C H Red S H C Red S H Calc	ft., From  3 Bentonite ft. to  10 Fue 11 Fer 12 Inse 13 Wat 13 Wat 15 Wate 16 Wate 17 Wate 18 Wate 19	tilizer storage etertight sewer lines er Well Disinfected? Yes HP  at httrifugal 5 Re econstructed, or (3) plus No. day  May  TO	ft. to  ft. to  14 Abandoned water with 15 Oil well/Gas well  16 Other (specify below less. X. No left yes, date less. No left yes, date less less less less less less less le	gal./min.er and was year
Grouted Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriologivas submitted  Yes: Pump Manufacturer  Depth of Pump Intake  Type of pump:  CONTRACTOR'S OR Loompleted on  Ind this record is true to the his Water Well Record was mame of  LOCATE WELL'S LOCATE WITH AN "X" IN SECT BOX:	ONeat cement  St. to 13 of possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy  E35T Ho ical sample submitted to D month s name  1 Submersible  ANDOWNER'S CERTIFICA  3 e best of my knowledge are as completed on Prilling FROM TO T	2 Cement grout  ft., From  7 Sewage lagoo 8 Feed yard 9 Livestock pens ow many feet day  ft.  2 Turbine 3 ITION: This water well was month John belief. Kansas Water We mo by LITHOLOGIC  7 S Bru  C L Red Bru  C Nave  S N Calc  L S Pense G	ft., From  3 Bentonite ft. to  10 Fue 11 Fer 12 Inse 13 Wat 13 Wat 15 Wate 16 Wate 17 Wate 18 Wate 19	tilizer storage etertight sewer lines er Well Disinfected? Yes HP  at httrifugal 5 Re econstructed, or (3) plus No. day  May  TO	ft. to  ft. to  14 Abandoned water with 15 Oil well/Gas well  16 Other (specify below less. X. No left yes, date less. No left yes, date less less less less less less less le	gal./min.er and was year
Grouted Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriologivas submitted  Yes: Pump Manufacturer  Depth of Pump Intake  Type of pump:  CONTRACTOR'S OR Loompleted on  Ind this record is true to the his Water Well Record was name of MS Not The Note of Note o	One of possible contamination:  4 Cess pool  5 Seepage pit  6 Pit privy  2351  Ho  ical sample submitted to D  month  s name  1 Submersible  ANDOWNER'S CERTIFICA  3  e best of my knowledge are is completed on  Prilling,  TION  FROM  TO  10  1  1  1  1  1  1  1  1  1  1  1  1	2 Cement grout ft., From  7 Sewage lagoo 8 Feed yard 9 Livestock pensow many feet day  ft. 2 Turbine 3 TION: This water well was month and belief. Kansas Water Well mo by LITHOLOGIC  7 S Bru  C L Red B  C n ave ( Bru L S  5 h Calc  LS Pense G  5 h Calc  5 h Calc  G T D	ft., From  3 Bentonite ft. to  10 Fue 11 Fer 12 Inse 13 Wat 13 Wat 15 Year: Pump Instal Model No. Pumps Capacity rated at 3 Jet 4 Ce 16 Constructed, (2) re 17 day 18 Jell Contractor's License	tilizer storage etertight sewer lines er Well Disinfected? Yes HP  at httrifugal 5 Re econstructed, or (3) plus No. day  May  TO	ft. to  ft. to  14 Abandoned water with 15 Oil well/Gas well  16 Other (specify below less. X. No left yes, date less. No left yes, date less less less less less less less le	gal./min.er and was year
Grouted Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriologivas submitted  Yes: Pump Manufacturer  Depth of Pump Intake  Type of pump:  CONTRACTOR'S OR Loompleted on  Ind this record is true to the his Water Well Record was mame of MS MITH AN "X" IN SECT BOX:  Depth(s) Groundwater Encoders  ELEVATION:	One of possible contamination:  4 Cess pool  5 Seepage pit  6 Pit privy  2 St  Ho  ical sample submitted to D  month  s name  1 Submersible  ANDOWNER'S CERTIFICA  3  e best of my knowledge are is completed on.  ATION  FROM  TO  TO  7  7  7  7  7  7  7  7  7  7  7  7  7	2 Cement grout ft., From  7 Sewage lagoo 8 Feed yard 9 Livestock pens ow many feet day  ft.  2 Turbine 3 TION: This water well was month delief. Kansas Water Well mo by LITHOLOGIC  7 S Brai C L Red B C H Red B C H Red C S h Calc L S Pense C S h Calc C S h Calc C S C C C C S h Calc C S C C C C S h Calc C S C C C C S h Calc C S C C C C S h Calc C S C C C C C S h Calc C S C C C C C S h Calc C S C C C C C S h Calc C S C C C C C C C C C C C C C C C C C C	ft., From  3 Bentonite  ft. to  10 Fue  11 Fer  12 Inse  13 Wate  2 Wate  3 Jet 4 Cet  3 Jet 4 Cet  3 Jet 4 Cet  4 Constructed, (2) ret  4 Constructed, (2) ret  5 License  10 Contractor's License  11 Fer  12 Inse  13 Wate  14 Cet  15 Jet 4 Cet  16 Jet 7 Constructed, (2) ret  17 Jet 8 Jet 8 Jet 9 Jet	ft., From  It., From	ft. to  ft. to  14 Abandoned water with 15 Oil well/Gas well  16 Other (specify below less. X. No left yes, date less. No left yes, date less less less less less less less le	gal./min.er and was year