202		ATER WELL RECORD			cy ce
LOCATION OF WATER W	ELL Fraction	5E 115	Section Number		
ounty: Shawnee	<u> </u>	14 5 N 14 NE	¼   <u>3</u>	-	(S) R 14 (E)
stance and direction from r	nearest town or city?	ilver Lake	Street address of well	if located within city?	
WATER WELL OWNER:	Ed HUMSTO	N 11775	Madja Ad		
R#, St. Address, Box #		10	, , , , , , , , , , , , , , , , , , , ,		priculture, Division of Water Reso
ty, State, ZIP Code	Silver Lake	KAMSAS 6	6539	Application	
DEPTH OF COMPLETED	WELL 98 #	Bore Hole Diameter	12 in to	ft and	in. to
ell Water to be used as:	5 Public water		8 Air conditioning		ection well
1 Domestic 3 Feedlot		ater supply		•	ner (Specify below)
2 Irrigation 4 Industria			10 Observation well	12 00	ior (openity below)
/ell's static water level	45 ft below l	and surface measured on .	AUGUST	month	day 1980
ump Test Data					
		ft. after			
TYPE OF BLANK CASIN	G USED:	5 Wrought iron	8 Concrete tile	Casing Jo	ints: Glued Clamped
1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify bel	_	Welded
2 PVC	4 ABS	7 Fiberglass			Threaded
lank casing dia	in. to .0-4.	O ft., Dia	in. to 70-9	<b>9</b> ft., Dia	in. to
asing height above land su	rface	in., weight	2.99	s./ft. Wall thickness	or gauge No 258
YPE OF SCREEN OR PER			7 PVC		estos-cement
1 Steel	3 Stainless steel	5 Fiberglass	8 RMP (SR)	11 Othe	er (specify)
2 Brass .	4 Galvanized steel	6 Concrete tile	9 ABS	12 None	e used (open hole)
Screen or Perforation Openir	ngs Are:	5 Gauze	ed wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire v	wrapped	9 Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch			
creen-Perforation Dia					$\ldots$ . in to $\ldots$
Screen-Perforated Intervals:	From	ft. to <b>7.0</b>	ft., From .		ft. to
					ft. to
Gravel Pack Intervals:	- 12	, , <b>QQ</b>			£4 4-
raver Pack Intervals:	From	ft. to <b>9.9</b>	π., From .		ft. to
Tak intervals.	From	ft. to	ft., From		ft. to
1	From  Neat cement	ft. to 2 Cement grout	ft., From 3 Bentonite	4 Other	ft. to
GROUT MATERIAL:	Prom  Neat cement  ft. to /3	ft. to  2 Cement grout  5 ft., From	ft., From 3 Bentoniteft. to	4 Other	ft. to
GROUT MATERIAL:	Prom  Neat cement  ft. to /3	ft. to  2 Cement grout  5 ft., From	ft., From 3 Bentoniteft. to	4 Other	ft. to
GROUT MATERIAL:	Prom  Neat cement  ft. to /3	ft. to  2 Cement grout  5 ft., From	ft., From 3 Bentoniteft. to 10 Fue	4 Other	ft. to
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines	From  1 Neat cement  5 ft. to /3  of possible contamination  4 Cess pool  5 Seepage pit	ft. to  2 Cement grout  5 ft., From  7 Sewage lago 8 Feed yard	ft., From 3 Bentonite	4 Other	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	From  1 Neat cement  5 ft. to /3  of possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy	ft. to  2 Cement grout  ft., From  7 Sewage lago 8 Feed yard 9 Livestock pe	ft., From 3 Bentonite	4 Other	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From  1 Neat cement  5 ft. to 2  1 possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  1 H	ft. to  2 Cement grout  ft., From  7 Sewage lago 8 Feed yard 9 Livestock pe	ft., From 3 Bentonite	4 Other	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  Yes
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From  1 Neat cement  1 ft. to //  2 possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  All sample submitted to I	ft. to  2 Cement grout  ft., From  7 Sewage lago 8 Feed yard 9 Livestock pe  low many feet	ft., From 3 Bentonite	ft., From	ft. to  ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  Yes
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From  1 Neat cement  5 ft to /2  of possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  All sample submitted to I month	ft. to  2 Cement grout  5 ft., From  7 Sewage lago 8 Feed yard 9 Livestock pe low many feet	ft., From  3 Bentonite  ft. to  10 Fue  500 11 Fer  12 Inse  13 Wa  7 Wate	4 Other	ft. to  ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  Yes
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From  1 Neat cement  5 ft to /2  of possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  All sample submitted to I  month  name	ft. to  2 Cement grout  5 ft., From  7 Sewage lago 8 Feed yard 9 Livestock pe low many feet	ft., From  3 Bentonite  ft. to  10 Fue  11 Fer  12 Inse  13 Wa  2 Wate	4 Other	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  Yes
GROUT MATERIAL: Grouted Intervals: From.  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well.  Was a chemical/bacteriologic was submitted.  Yes: Pump Manufacturer's Depth of Pump Intake	From  1 Neat cement  5 ft. to 2  of possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy  All sample submitted to 1  month  name.	ft. to  2 Cement grout  5 ft., From  7 Sewage lago 8 Feed yard 9 Livestock pe low many feet	ft., From  3 Bentonite  ft. to  10 Fue  20 11 Fer  12 Inse  13 Wa  20 Year: Pump Instal  Model No.  Pumps Capacity rated a	4 Other	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  Yes No  If yes, date sar  Volts  gal.
GROUT MATERIAL: irouted Intervals: From Vhat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines virection from well Vas a chemical/bacteriologic ras submitted Yes: Pump Manufacturer's lepth of Pump Intake ype of pump:	From  1 Neat cement  5 ft. to  2 of possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  All sample submitted to I mame  1 Submersible	ft. to  2 Cement grout  ft., From  7 Sewage lago 8 Feed yard 9 Livestock pe  low many feet	ft., From  3 Bentonite  ft. to  10 Fue  500 11 Fer  12 Inse  13 Wa  7 Wate  year: Pump Instal  Model No.  Pumps Capacity rated a  3 Jet 4 Ce	4 Other	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  Yes
GROUT MATERIAL: irouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines direction from well Was a chemical/bacteriologic as submitted Yes: Pump Manufacturer's lepth of Pump Intake ype of pump: CONTRACTOR'S OR LA	From  1 Neat cement  1 Neat cement  1 to /3  1 ft. to /3  1 ft. to /3  2 ft. to /3  3 ft. to /3  4 Cess pool  5 Seepage pit  6 Pit privy  1 month  1 Submersible  NDOWNER'S CERTIFIC	ft. to  2 Cement grout  ft., From  7 Sewage lago 8 Feed yard 9 Livestock pe  low many feet	ft., From  3 Bentonite  ft. to  10 Fue  20 11 Fer  12 Inse  13 Wa  20 Year: Pump Insta  Model No.  Pumps Capacity rated a  3 Jet 4 Ce  vas (1) constructed (2) re	4 Other	ft. to  ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  Yes
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank. 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted Yes: Pump Manufacturer's Depth of Pump Intake Yepe of pump: CONTRACTOR'S OR LAN completed on Augustance	From  1 Neat cement  1 Neat cement  1 St. to	ft. to  2 Cement grout  ft., From  7 Sewage lago 8 Feed yard 9 Livestock pe  8 Feed yard 9 Livestock pe  9 Lovestock pe  1 At a company feet	ft., From  3 Bentonite  ft. to  10 Fue  11 Fer  12 Inse  13 Wate  2 Wate  2 year: Pump Instal  Model No.  Pumps Capacity rated a  3 Jet 4 Ce  vas (1) constructed (2) re  day	4 Other	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  Yes
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank. 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted If Yes: Pump Manufacturer's Depth of Pump Intake Type of pump: CONTRACTOR'S OR LAI completed on If Yes was a chemical for the formula for the formula formu	From  1 Neat cement  5 ft to 2  of possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  Heal sample submitted to 1  month  name  1 Submersible  NDOWNER'S CERTIFIC  strict  best of my knowledge a	ft. to  2 Cement grout  ft., From  7 Sewage lago 8 Feed yard 9 Livestock pe low many feet	ft., From  3 Bentonite  ft. to  10 Fue  500 11 Fer  12 Insu  13 Wa  7 Wate  Well Contractor's License	4 Other	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  Yes
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank. 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted If Yes: Pump Manufacturer's Depth of Pump Intake Type of pump: CONTRACTOR'S OR LAI completed on Completed on Graph Was and this record is true to the this Water Well Record was	From  1 Neat cement  1 Neat cement  1 ft to  2 of possible contamination  4 Cess pool  5 Seepage pit  6 Pit privy  1 Heal sample submitted to 1 month  1 Submersible  NDOWNER'S CERTIFIC  1 Submersible  NDOWNER'S CERTIFIC  2 of my knowledge at completed on 1 4 9	ft. to  2 Cement grout  ft., From  7 Sewage lago 8 Feed yard 9 Livestock pe low many feet	ft., From  3 Bentonite  ft. to  10 Fue  11 Fer  12 Inse  13 Wate  2 Wate  2 Wate  4 Ce  2 vas (1) constructed (2) re  2 vell Contractor's License  nonth. 2 /	4 Other	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  Yes
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GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted Yes: Pump Manufacturer's Depth of Pump Intake Yepe of pump: CONTRACTOR'S OR LAI ompleted on Ompleted on Hand this record is true to the this Water Well Record was same of STRACR	From  1 Neat cement  1 Neat cement  1 to 2  1 of possible contamination  2 Cess pool  5 Seepage pit  6 Pit privy  1 cal sample submitted to 1  1 month  1 Submersible  NDOWNER'S CERTIFIC  2 completed on 2 4  1 of possible pit  1 Submersible  NDOWNER'S CERTIFIC  2 completed on 2 4  1 of possible pit  1 of possible pit  1 of possible pit  2 of possible pit  3 of possible pit  4 of possible pit  5 of possible pit  6 pit privy  6 of possible contamination  6 pit possible pit  6 pit privy  6 of possible contamination  6 pit possible pit  6 pit privy  6 of possible contamination  6 pit possible contamination  6 pit possible contamination  6 pit privy  7 of possible pit  6 pit privy  6 pit privy  7 of possible pit  7 of possible pit  8 pit privy  9 of possible pit  9 of possible	ft. to  2 Cement grout  ft., From  7 Sewage lago 8 Feed yard 9 Livestock pe  low many feet 2 / 6  Department? Yes	ft., From  3 Bentonite  ft. to  10 Fue  10 Fue  11 Fer  12 Inse  13 Wate  2 Wate  2 Wate  2 Wate  3 Jet 4 Ce  2 Vell Contractor's License  nonth. 2 L.  by (signature)	tother  ft., From  ft.	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  Yes
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GROUT MATERIAL:  irouted Intervals: From  What is the nearest source of 1 Septic tank.  2 Sewer lines  3 Lateral lines  irrection from well  Was a chemical/bacteriologic was submitted  Yes: Pump Manufacturer's lepth of Pump Intake  Expected on Again and this record is true to the his Water Well Record was ame of STRAGER  LOCATE WELL'S LOCAT WITH AN "X" IN SECTION 15 STRAGER  LOCATE WELL'S LOCAT WITH AN "X" IN SECTION 15 STRAGER	From  1 Neat cement  5 ft to /3 of possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy  6 Pit privy  1 Submersible  NDOWNER'S CERTIFIC  2 Submersible  NDOWNER'S CERTIFIC  3 Submersible  NDOWNER'S CERTIFIC  4 Submersib	ft. to  2 Cement grout  ft., From  7 Sewage lago 8 Feed yard 9 Livestock pe low many feet	ft., From  3 Bentonite  ft. to  10 Fue  10 Fue  11 Fer  12 Inse  13 Wate  2 Wate  2 Wate  2 Wate  3 Jet 4 Ce  2 Vell Contractor's License  nonth. 2 L.  by (signature)	4 Other	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  Yes No  If yes, date sar  No  Volts  gal.  eciprocating 6 Other  lugged under my jurisdiction and
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GROUT MATERIAL: irouted Intervals: From //hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well //as a chemical/bacteriologic as submitted /Yes: Pump Manufacturer's repth of Pump Intake /Yes: Pump Manufac	From  1 Neat cement  5 ft. to // of possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy  1 All sample submitted to It month  1 Submersible  NDOWNER'S CERTIFIC  1 ST  1 Seepage pit 1 Submersible  NDOWNER'S CERTIFIC  1 ST  1 Submersible  NDOWNER'S CERTIFIC  1 ST  1 Submersible  NDOWNER'S CERTIFIC  2 ST  1 Submersible  NDOWNER'S CERTIFIC  3 ST  4 SUBMERSIBLE  1 Submersible  NDOWNER'S CERTIFIC  3 ST  4 SUBMERSIBLE  1 Submersible  NDOWNER'S CERTIFIC  3 ST  4 SUBMERSIBLE  1 SUBMERSIBLE	ft. to  2 Cement grout  5 ft. From  7 Sewage lago 8 Feed yard 9 Livestock pe low many feet	ft., From  3 Bentonite  ft. to  10 Fue  11 Fer  12 Inse  13 Wat  2 Wate  year: Pump Instal  Model No.  Pumps Capacity rated a  3 Jet 4 Ce  vas (1) constructed (2) re  day  Vell Contractor's License  nonth.  by (signature)  SiC LOG FRe	4 Other	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  Yes No  If yes, date sar  No  Volts  gal.  eciprocating 6 Other  lugged under my jurisdiction and
GROUT MATERIAL:  irouted Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines direction from well  Was a chemical/bacteriologic as submitted  Yes: Pump Manufacturer's depth of Pump Intake  Type of pump:  CONTRACTOR'S OR LANd ompleted on  CONTRACTOR'S OR LANd ompleted on  The contraction of t	From  1 Neat cement  5 ft. to // of possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy  1 All sample submitted to It month  1 Submersible  NDOWNER'S CERTIFIC  5 TON  1 Seepage pit 6 Pit privy  1 All sample submitted to It month  1 Submersible  NDOWNER'S CERTIFIC  5 TON  1 Seepage pit 6 Pit privy  1 All sample submitted to It month  1 Submersible  NDOWNER'S CERTIFIC  5 TON  1 Seepage pit 2 Seepage pit 2 Seepage pit 2 Seepage pit 3 Seepage pit 4 Seepage pit 4 Seepage pit 4 Seepage pit 6 Pit privy 6 Seepage pit 6 Seepage pit 6 Pit privy 6 Seepage pit 6 Seepage	ft. to  2 Cement grout  5 ft. From  7 Sewage lago 8 Feed yard 9 Livestock pe low many feet 2 / 6 Department? Yes day  ft.  2 Turbine  ATION: This water well w month  5 mand belief. Kansas Water V  U.S.T  LITHOLOG  Tof So/L  Clay brown  Fine Sand  Sand STone  Shale, grey	ft., From  3 Bentonite  ft. to  10 Fue  11 Fer  12 Inse  13 Wate  2 Wate  2 Wate  4 Ce  2 Vell Contractor's License  nonth. 2 I.  by (signature)  3 Inse  4 Ce  5 FRO  10 From  11 Fer  12 Inse  13 Wate  14 Ce  15 FRO  16 Constructed  17 FRO  18 Constructed  18 FRO  18 Constructed  19 FRO  19 FRO  10 FRO  10 FRO  11 From  12 III  13 Jet  14 Ce  15 Jet  16 Jet  17 Jet  18 Je	4 Other	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  Yes No  If yes, date sar  No  Volts  gal.  eciprocating 6 Other  lugged under my jurisdiction and
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GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted Yes: Pump Manufacturer's Depth of Pump Intake Yepe of pump: CONTRACTOR'S OR LAI ompleted on Ompleted on Hand this record is true to the this Water Well Record was name of STPAGER LOCATE WELL'S LOCAT WITH AN "X" IN SECTION I	From  1 Neat cement  5 ft. to // of possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy  1 All sample submitted to It month  1 Submersible  NDOWNER'S CERTIFIC  5 TON  1 Seepage pit 6 Pit privy  1 All sample submitted to It month  1 Submersible  NDOWNER'S CERTIFIC  5 TON  1 Seepage pit 6 Pit privy  1 All sample submitted to It month  1 Submersible  NDOWNER'S CERTIFIC  5 TON  1 Seepage pit 2 Seepage pit 2 Seepage pit 2 Seepage pit 3 Seepage pit 4 Seepage pit 4 Seepage pit 4 Seepage pit 6 Pit privy 6 Seepage pit 6 Seepage pit 6 Pit privy 6 Seepage pit 6 Seepage	ft. to  2 Cement grout  5 ft. From  7 Sewage lago 8 Feed yard 9 Livestock pe low many feet 2 / 6 Department? Yes day  ft.  2 Turbine  ATION: This water well w month  5 mand belief. Kansas Water V  U.S.T  LITHOLOG  Tof So/L  Clay brown  Fine Sand  Sand STone  Shale, grey	ft., From  3 Bentonite  ft. to  10 Fue  11 Fer  12 Inse  13 Wate  2 Wate  2 Wate  4 Ce  2 Vell Contractor's License  nonth. 2 I.  by (signature)  3 Inse  4 Ce  5 FRO  10 From  11 Fer  12 Inse  13 Wate  14 Ce  15 FRO  16 Constructed  17 FRO  18 Constructed  18 FRO  18 Constructed  19 FRO  19 FRO  10 FRO  10 FRO  11 From  12 III  13 Jet  14 Ce  15 Jet  16 Jet  17 Jet  18 Je	4 Other	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  Yes No  If yes, date sar  No  Volts  gal.  eciprocating 6 Other  lugged under my jurisdiction and
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From  1 Neat cement  5 ft. to /2 of possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy 6 month name 1 Submersible NDOWNER'S CERTIFIC 5 month best of my knowledge a completed on /2 up 10 p q Co 10 p q Co 20 y 5 45 60 60 70 10 p q	ft. to  2 Cement grout  5 ft. From  7 Sewage lago 8 Feed yard 9 Livestock pe low many feet 2 / 6 Department? Yes day  1 Turbine  ATION: This water well w month 5  And belief. Kansas Water V  LITHOLOG  Tof Soil  Clay brown  Fine Sand  Sand STone  Shale, grey  Limes Tone 9	ft., From  3 Bentonite  ft. to  10 Fue  11 Fer  12 Inse  13 Wate  2 Wate  2 Wate  4 Ce  2 Vell Contractor's License  nonth. 2 I.  by (signature)  3 Inse  4 Ce  5 FRO  10 From  11 Fer  12 Inse  13 Wate  14 Ce  15 FRO  16 Constructed  17 FRO  18 Constructed  18 FRO  18 Constructed  19 FRO  19 FRO  10 FRO  10 FRO  11 From  12 III  13 Jet  14 Ce  15 Jet  16 Jet  17 Jet  18 Je	4 Other	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  Yes No  If yes, date sar  No  Volts  gal.  eciprocating 6 Other  lugged under my jurisdiction and
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GROUT MATERIAL:  Grouted Intervals: From  What is the nearest source of a septic tank.  2 Sewer lines  3 Lateral lines  Direction from well  Was a chemical/bacteriologic was submitted  Yes: Pump Manufacturer's pepth of Pump Intake  Type of pump:  CONTRACTOR'S OR LAI  CO	From  1 Neat cement  5 ft to /3 of possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy  1 All sample submitted to It month  1 Submersible  NDOWNER'S CERTIFIC  1 ST  1 Seepage pit 1 Submersible  NDOWNER'S CERTIFIC  1 ST  1 Submersible  NDOWNER'S CERTIFIC  2 ST  1 Seepage pit 6 Pit privy  1 All sample submitted to It month  1 Submersible  NDOWNER'S CERTIFIC  2 ST  1 Seepage pit 6 Pit privy  1 All sample submitted to It month  1 Submersible  NDOWNER'S CERTIFIC  2 ST  3 SEEPAGE  1 Seepage pit 6 Pit privy  1 All sample submitted to It month  1 Submersible  NDOWNER'S CERTIFIC  2 ST  3 SEEPAGE  4 SEEPAGE  4 SEEPAGE  4 SEEPAGE  5 SEEPAGE  5 SEEPAGE  6 SEEPAGE  6 SEEPAGE  6 SEEPAGE  7	ft. to  2 Cement grout  5 ft. From  7 Sewage lago 8 Feed yard 9 Livestock pe low many feet 2 / 6 Department? Yes day  ft.  2 Turbine  ATION: This water well w month 5 and belief. Kansas Water V  U.S. T  LITHOLOG  Tof Soil  Clay brown  Fine Sand  Sand STone  Shale, grey  Limes Tone 9/  Shale, grey	ft., From  3 Bentonite  ft. to  10 Fue  11 Fer  12 Inse  13 Wat  2 Wate  3 Jet 4 Ce  2 Vas (1) constructed (2) re  3 Jet 4 Ce  4 Ce  5 Vell Contractor's License  15 Inse  16 Inse  17 Inse  18 Inse  19 Inse  19 Inse  19 Inse  10 Fer  10 Fue  11 Fer  12 Inse  13 Wat  14 Ce  15 Inse  16 Inse  17 Inse  18 Inse  19 Inse  10 Inse  10 Inse  10 Inse  10 Inse  10 Inse  10 Inse  11 Inse  12 Inse  13 Wat  14 Ce  15 Inse  16 Inse  17 Inse  17 Inse  18 Inse  18 Inse  18 Inse  19 Inse  10	4 Other	ft. to  ft. to  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  Yes No  If yes, date sar  No  Volts  gal.  eciprocating 6 Other  lugged under my jurisdiction and