EINSEL 7-3	<i>σ</i>	WATER WELL RECORD	Form WWC-5 KSA 82	la-1212	
LOCATION OF WATER WEL	í		Section Numbe	Township Number	Range Number
ounty: KIOWA	C	1/4 AW 1/4 5U	1 1/4 36	1 27 s	R / 8 E(W
stance and direction from nea		•	Street address of well	if located within city?	,
GREENS BURK	JE 2N 1	E VYN EASTSIDE	7		
WATER WELL OWNER:	AINS TWI	LLIAMSON OIL	EU. INC.		
R#, St. Address, Box # : 4			ou rugg		e, Division of Water Resource.
ty, State, ZIP Code : L	VICHITA, R	7 67202	<i>C</i>	Application Number	
DEPTH OF COMPLETED V					
ell Water to be used as:		ater supply	8 Air conditioning	11 Injection w	
1 Domestic 3 Feedlot	***************************************	water supply	9 Dewatering	12 Other (Spe	
2 Irrigation 4 Industrial ell's static water level	7 Lawn an	d garden only	10 Observation well		1900
	ft. belov برب	w land surface measured on	giring	nonth	. day/ / . & ye
ump Test Data /		vas		hours pumping	gp
			8 Concrete tile		ued Clamped
TYPE OF BLANK CASING		5 Wrought iron 6 Asbestos-Cement			elded
	RMP (SR)	7 Fiberglass	s Other (specify ber		readed
2 PVC 4 ank casing dia 5					
ank casing dia	in. to	7 in weight	2873	e /ft Wall thickness or gaug	ONO . 265
asing neight above land surfa /PE OF SCREEN OR PERF	,		7 PVC	s./π. waii tnickness or gaug 10 Asbestos-ce	
	Stainless steel	5 Fiberglass	8 RMP (SR)		ify)
	Galvanized steel		9 ABS	12 None used	
creen or Perforation Opening			ed wrapped	8 Saw cut	11 None (open hole)
Continuous slot	3 Mill slot		wrapped	9 Drilled holes	Tritona (apan naia)
	4 Key punched		• •		
creen-Perforation Dia	5 in to	ft., Dia			
creen-Perforated Intervals:		80 ft. to 1.0.0			
sident chorated intervals:					)
	I IUIII,				
ravel Pack Intervals:					
ravel Pack Intervals:	From	7.5ft. to	$\mathcal{D}_{\cdots}$ ft., From .		<b>)</b>
	From	7.5 ft. to / . 0	7 ft., From . ft., From		) )
	From	7.5ft. to/.0.6 ft. to 2 Cement grout	7	ft. to ft. to 4 Other	)
GROUT MATERIAL:	From	7.5 ft. to / 0.0 ft. to 2 Cement grout / 0 ft., From	7	ft. to ft.	)
GROUT MATERIAL: routed Intervals: From	From.  From  1 Neat cement  C ft. to  possible contamination	7.5 ft. to / 0.0 ft. to 2 Cement grout / 0 ft., From	7ft., From ft., From 3 Bentonite ft. to 10 Fue	ft. to ft.	ft. to
GROUT MATERIAL:	From	7.5 ft. to / 0.0 ft. to 2 Cement grout / 0 ft., From ion: MONE	7	ft. to ft.	ft. to
GROUT MATERIAL: routed Intervals: From that is the nearest source of 1 Septic tank	From.  From  1 Neat cement  C ft. to  possible contaminate 4 Cess pool	7.5 ft. to / 0.0 ft. to  2 Cement grout  1.0 ft., From ion: // 0 // E  7 Sewage lag	7	ft. to  ft. to  4 Other  ft., From  st storage  14 tilizer storage  15 ccticide storage  16	ft. to
GROUT MATERIAL: routed Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well	From.  1 Neat cement  C ft. to  1 Cess pool  2 Seepage pit  3 Pit privy	ft. to  ft. to  2 Cement grout  ft., From  ion:   7 Sewage lag  8 Feed yard  9 Livestock pe  How many feet	7	ft. to  ft. to  ft. to  4 Other  ft., From  st storage  14 tilizer storage  15 tocticide storage  16 tertight sewer lines  ft. Well Disinfected? Yes	ft. to
GROUT MATERIAL: routed Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well	From.  1 Neat cement  C ft. to  1 Cess pool  2 Seepage pit  3 Pit privy	ft. to  ft. to  2 Cement grout  ft., From  ion:   7 Sewage lag  8 Feed yard  9 Livestock pe  How many feet	7	ft. to  ft. to  ft. to  4 Other  ft., From  st storage  14 tilizer storage  15 tocticide storage  16 tertight sewer lines  ft. Well Disinfected? Yes	ft. to
GROUT MATERIAL: routed Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	From.  1 Neat cement  1 Neat cement  1 to  1 contaminate  2 cess pool  5 Seepage pit  6 Pit privy  5 sample submitted to	ft. to  ft. to  2 Cement grout  ft. From  ion:   7 Sewage lag  8 Feed yard  9 Livestock pe  How many feet  5 Department? Yes	7	ft. to  ft. to  ft. to  4 Other  ft., From  I storage  14  tilizer storage  15  ecticide storage  16  tertight sewer lines  er Well Disinfected? Yes  No	ft. to Abandoned water well Oil well/Gas well Other (specify below)  No Hypes, date samp
GROUT MATERIAL: routed Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well	From.  1 Neat cement  C ft. to  possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitted t	ft. to  ft. to  2 Cement grout  ft. From  ion:  7 Sewage lag  8 Feed yard  9 Livestock pe  How many feet  Department? Yes  day	7	ff. to  ft. from  ft. to  ft.	ft. to Abandoned water well Oil well/Gas well Other (specify below)  No Hryes, date samp
GROUT MATERIAL: routed Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well as a chemical/bacteriological as submitted	From.  1 Neat cement  1 Neat cement  1 ft. to  1 Cess pool  2 Seepage pit  3 Pit privy  3 sample submitted to  3 month  4 ame	ft. to	## 10 From	ff. to ft. to ft	ft. to Abandoned water well Oil well/Gas well Other (specify below)  No If yes, date samp
GROUT MATERIAL: routed Intervals: From rhat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well ras a chemical/bacteriological as submitted Yes: Pump Manufacturer's nepth of Pump Intake	From.  1 Neat cement  1 Neat cement  1 ft. to  1 Cess pool  2 Seepage pit  3 Pit privy  3 sample submitted to  3 month  4 ame	ft. to  ft. to  2 Cement grout  ft., From  ion:   7 Sewage lag  8 Feed yard  9 Livestock pe  How many feet  o Department? Yes  day  ft.	## 10 From	ff. to ft. to ft. to ft. to ft. to ft. to ft. from ft., to ft. t	ft. to Abandoned water well Oil well/Gas well Other (specify below)  No Hyes, date samp
GROUT MATERIAL: routed Intervals: From rhat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well ras a chemical/bacteriological as submitted Yes: Pump Manufacturer's nepth of Pump Intake	From.  From  1 Neat cement  C ft. to  possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitted t  month  ame  Submersible	ft. to  2 Cement grout  1 C ft. From  ion: 1 C FE  7 Sewage lag  8 Feed yard  9 Livestock pe  How many feet  o Department? Yes  day  ft.  2 Turbine	ft., From  ft., From  3 Bentonite  ft. to  10 Fue  12 Inseed and 13 Wate  2 Wate  13 Wate  14 Year: Pump Instal  15 Model No.  16 Pumps Capacity rated and 3 Jet  17 Jene	ff. to  ft. to  ft. to  ft. to  ft. to  ft. from  ft. ft. to  ft. ft. to  ft. ft. to  ft. to  ft. to  ft. to  ft. ft. to  ft. to  ft. to  ft. ft. to  ft. ft. to	ft. to Abandoned water well Oil well/Gas well Other (specify below)  No Hryes, date samp No Volts  gal./m
GROUT MATERIAL: routed Intervals: From rhat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well ras a chemical/bacteriological as submitted Yes: Pump Manufacturer's nepth of Pump Intake roontractor's OR LANI	From.  1 Neat cement  1 Neat cement  1 to  1 to  1 Cess pool  2 Seepage pit  3 Pit privy  1 sample submitted to  1 month  2 month  3 me  3 Submersible  2 OWNER'S CERTIF	ft. to  2 Cement grout  1 C From  ion: 1 O FE  7 Sewage lag  8 Feed yard  9 Livestock pe  How many feet  o Department? Yes  day  ft.  2 Turbine  FICATION: This water well was to	### State of the content of the cont	ff. to  ft. from  ft. ft. to  ft	ft. to Abandoned water well Oil well/Gas well Other (specify below)  No Hryes, date samp No Volts  gal./m
GROUT MATERIAL: routed Intervals: From rhat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well ras a chemical/bacteriological as submitted Yes: Pump Manufacturer's nepth of Pump Intake roontractor's OR LANI	From.  1 Neat cement  1 Neat cement  1 to possible contaminate  4 Cess pool  5 Seepage pit  6 Pit privy  1 sample submitted to month  2 ame  2 Submersible  2 OWNER'S CERTIF	ft. to  ft. to  2 Cement grout  ft., From  ion:  7 Sewage lag  8 Feed yard  9 Livestock pe  How many feet  O Department? Yes  day  ft.  2 Turbine  FICATION: This water well was and belief. Kansas Water	ft., From ft., From ft., From  3 Bentonite ft. to 10 Fue oon 11 Fer 12 Inse ens 13 Wa	ff. to  ft. to  ft. to  ft. to  ft. to  ft. from  ft. ft. to  ft. ft. to	ft. to Abandoned water well Oil well/Gas well Other (specify below)  No If yes, date samp No Volts  gal./m ating 6 Other under my jurisdiction and v
GROUT MATERIAL: routed Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well as a chemical/bacteriological as submitted Yes: Pump Manufacturer's nepth of Pump Intake rope of pump: 1 CONTRACTOR'S OR LANI completed on	From.  1 Neat cement  1 Neat cement  1 to  1 Cess pool  2 Seepage pit  3 Pit privy  2 sample submitted to  3 month  4 month  5 submersible  6 DOWNER'S CERTIFE  1 Submersible  1 Submersible  1 Submersible  1 Submersible  1 Submersible  2 Submersible  2 Submersible  3 Submersible  4 Submersible  5 Submersible  6 Submersible  6 Submersible  7 Submersible  8 Submersible  9 Submersible	7.5	ft., From ft., From ft., From  3 Bentonite ft. to 10 Fue oon 11 Fer 12 Inse ens 13 Wa	ff. to  ft. to  ft. to  ft. to  ft. to  ft. from  ft. ft. to  ft. ft. to	ft. to Abandoned water well Oil well/Gas well Other (specify below)  No Hryes, date samp No Volts gal./m ating 6 Other under my jurisdiction and v
GROUT MATERIAL: routed Intervals: From rhat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well as a chemical/bacteriological as submitted Yes: Pump Manufacturer's nepth of Pump Intake rope of pump: 1 CONTRACTOR'S OR LANG	From.  1 Neat cement  1 Neat cement  1 to possible contaminate  4 Cess pool  5 Seepage pit  6 Pit privy  sample submitted to month  ame  Submersible  DOWNER'S CERTIFIED TOWNER'S CERTIF	ft. to  2 Cement grout  1 C. ft. to  2 Cement grout  1 C. ft. From  ion: ACHE  7 Sewage lag  8 Feed yard  9 Livestock pe  How many feet  o Department? Yes  day  ft.  2 Turbine  FICATION: This water well was month  e and belief. Kansas Water	gens 13 Water year: Pump Instal Model No. Pumps Capacity rated a 3 Jet 4 Cewas (1) constructed, (2) results (2) year: Dumps Capacity rated a 4 Cewas (1) constructed, (2) results (1) constructed, (2) results (2) year: Dumps Capacity rated a 3 Jet 4 Cewas (1) constructed, (2) results (2) year: Dumps Capacity rated a 3 Jet 4 Cewas (1) constructed, (2) results (2) year: Dumps Capacity rated a 3 Jet 4 Cewas (1) constructed, (2) results (2) year: Dumps Capacity rated a 3 Jet 4 Cewas (1) constructed, (2) year: Dumps Capacity rated a 3 Jet 4 Cewas (1) constructed, (2) year: Dumps Capacity rated a 3 Jet 4 Cewas (1) constructed, (2) year: Dumps Capacity rated a 3 Jet 4 Cewas (1) constructed, (2) year: Dumps Capacity rated a 3 Jet 4 Cewas (1) constructed, (2) year: Dumps Capacity rated a 3 Jet 4 Cewas (1) constructed, (2) year: Dumps Capacity rated a 3 Jet 4 Cewas (1) year: Dumps Capacity rated a 3 Jet 4 Year: Dumps Ca	ff. to  ft. to	ft. to Abandoned water well Oil well/Gas well Other (specify below)  No Hryes, date samp No Volts gal./m ating 6 Other under my jurisdiction and v
GROUT MATERIAL: routed Intervals: From  that is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well  as a chemical/bacteriological as submitted  Yes: Pump Manufacturer's n epth of Pump Intake  yee of pump: 1 CONTRACTOR'S OR LAND ompleted on  and this record is true to the beat of the pump of the p	From.  1 Neat cement  1 Neat cement  1 to  1 Cess pool  2 Seepage pit  3 Pit privy  2 sample submitted to  3 month  4 month  5 submersible  6 DOWNER'S CERTIFE  6 powners of my knowledge  6 completed on  7 FROM TO	ft. to  2 Cement grout  1 C. ft. to  2 Cement grout  1 C. ft. From  ion: ACHE  7 Sewage lag  8 Feed yard  9 Livestock pe  How many feet  o Department? Yes  day  ft.  2 Turbine  FICATION: This water well water  month  e and belief. Kansas Water  C LITHOLOGO  1 Comparison  1 Comparis	gens 13 Water year: Pump Instal Model No. Pumps Capacity rated a 3 Jet 4 Cewas (1) constructed, (2) results (2) year: Dumps Capacity rated a 4 Cewas (1) constructed, (2) results (1) constructed, (2) results (2) year: Dumps Capacity rated a 3 Jet 4 Cewas (1) constructed, (2) results (2) year: Dumps Capacity rated a 3 Jet 4 Cewas (1) constructed, (2) results (2) year: Dumps Capacity rated a 3 Jet 4 Cewas (1) constructed, (2) results (2) year: Dumps Capacity rated a 3 Jet 4 Cewas (1) constructed, (2) year: Dumps Capacity rated a 3 Jet 4 Cewas (1) constructed, (2) year: Dumps Capacity rated a 3 Jet 4 Cewas (1) constructed, (2) year: Dumps Capacity rated a 3 Jet 4 Cewas (1) constructed, (2) year: Dumps Capacity rated a 3 Jet 4 Cewas (1) constructed, (2) year: Dumps Capacity rated a 3 Jet 4 Cewas (1) constructed, (2) year: Dumps Capacity rated a 3 Jet 4 Cewas (1) year: Dumps Capacity rated a 3 Jet 4 Year: Dumps Ca	ff. to  ft. to	ft. to Abandoned water well Oil well/Gas well Other (specify below)  No Hryes, date samp No Volts gal./m ating 6 Other under my jurisdiction and v
GROUT MATERIAL: routed Intervals: From  that is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well  as a chemical/bacteriological as submitted  Yes: Pump Manufacturer's nepth of Pump Intake  routed on  TONTRACTOR'S OR LAND completed on  and this record is true to the book water Well Record was come of MI FERS W./J.  LOCATE WELL'S LOCATIC WITH AN "X" IN SECTION	From.  1 Neat cement  1 Neat cement  1 Neat cement  1 to  1 Neat cement  2 to  3 Seepage pit  4 Cess pool  5 Seepage pit  6 Pit privy  5 sample submitted to  5 month  6 ame  COWNER'S CERTIFIE  6 pownersible  6 pownersible  6 pownersible  7 completed on	ft. to  2 Cement grout  1 C From  ion: 1 ONE  7 Sewage lag  8 Feed yard  9 Livestock per  How many feet  o Department? Yes  day  ft.  2 Turbine  FICATION: This water well was and belief. Kansas Water was and belief. Kansas was and belief. Kansas was and belief. Water w	gle Contractor's License month.  by (signature)  ft., From  ft., F	ff. to  ft. to	ft. to Abandoned water well Oil well/Gas well Other (specify below)  No If yes, date samp No Volts gal./m under my jurisdiction and w
GROUT MATERIAL: routed Intervals: From that is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well das a chemical/bacteriological as submitted Yes: Pump Manufacturer's number of Pump Intake repeth of Pump Intake CONTRACTOR'S OR LAND ompleted on and this record is true to the bust water Well Record was comme of MI VERS WAS LOCATE WELL'S LOCATION BOX:	From.  From.  1 Neat cement  C ft. to possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitted t  month ame  Submersible  DOWNER'S CERTIF  eest of my knowledge completed on  TEN WELL  ON FROM TO  O 3  6  6	ft. to  2 Cement grout  1 C ft. to  2 Cement grout  1 C ft. From  ion: If ONE  7 Sewage lag  8 Feed yard  9 Livestock pe  How many feet  o Department? Yes  day  ft.  2 Turbine  FICATION: This water well was and belief. Kansas Water well  o LITHOLOG  SANOY CIA	gle Contractor's License month.  by (signature)  ft., From  ft., F	ff. to  ft. to	ft. to Abandoned water well Oil well/Gas well Other (specify below)  No If yes, date samp No Volts gal./m under my jurisdiction and w
GROUT MATERIAL: routed Intervals: From  that is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well  as a chemical/bacteriological as submitted  Yes: Pump Manufacturer's nepth of Pump Intake  routed on  TONTRACTOR'S OR LAND completed on  and this record is true to the book water Well Record was come of MI FERS W./J.  LOCATE WELL'S LOCATIC WITH AN "X" IN SECTION	From.  1 Neat cement  C ft. to possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitted to month ame  Submersible  OWNER'S CERTIFIED  OWNER'S CER	ft. to  2 Cement grout  1 C. ft. From  ion: 1 O NE  7 Sewage lag  8 Feed yard  9 Livestock pe  How many feet  o Department? Yes  day  ft.  2 Turbine  FICATION: This water well was month  e and pelief. Kansas Water  SENDICE  O LITHOLOG  FINE SANOY CAR  O FINE SANOY	gle Contractor's License month.  by (signature)  ft., From  ft., F	ff. to  ft. to	ft. to Abandoned water well Oil well/Gas well Other (specify below)  No If yes, date samp No Volts gal./m under my jurisdiction and w
GROUT MATERIAL: routed Intervals: From rhat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well ras a chemical/bacteriological as submitted Yes: Pump Manufacturer's nepth of Pump Intake routed on CONTRACTOR'S OR LAND completed on and this record is true to the book of the second is true to the book of the second was come of the second was come of the second with the second was come of the second with the second was come of the second was come of the second with the second was come of the second with the second was come of th	From.  1 Neat cement  C ft. to possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitted to month ame  Submersible  OWNER'S CERTIFIED  OWNER'S CER	ft. to  2 Cement grout  1 C ft. to  2 Cement grout  1 C ft. From  ion: If ONE  7 Sewage lag  8 Feed yard  9 Livestock pe  How many feet  o Department? Yes  day  ft.  2 Turbine  FICATION: This water well was and belief. Kansas Water well  o LITHOLOG  SANOY CIA	glic Log Free services and the services and the services are services as a service services and the services are services as a services are services are services as a services are services are services as a services are ser	ff. to  ft. to	ft. to Abandoned water well Oil well/Gas well Other (specify below)  No If yes, date samp No Volts gal./m under my jurisdiction and w
GROUT MATERIAL: routed Intervals: From  rhat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well  as a chemical/bacteriological as submitted  Yes: Pump Manufacturer's nepth of Pump Intake  routed for manufacturer's nepth of Pump Intake  TONTRACTOR'S OR LANG  routed on	From.  1 Neat cement  C ft. to possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitted to month ame  Submersible  OWNER'S CERTIFIED  OWNER'S CER	ft. to  2 Cement grout  1 C. ft. to  2 Cement grout  1 C. ft. From  ion: MONE  7 Sewage lag  8 Feed yard  9 Livestock pe  How many feet  o Department? Yes  day  ft.  2 Turbine  FICATION: This water well was month  e and belief. Kansas Water  TO LITHOLOGY  SANDY CAR  O FINE SANDY  TO FINE SA	general day  ### A Cewas (1) constructed, (2) response to the constructed of the construc	ff. to  ft. to	ft. to Abandoned water well Oil well/Gas well Other (specify below)  No If yes, date samp No Volts gal./m under my jurisdiction and w
GROUT MATERIAL: routed Intervals: From rhat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well ras a chemical/bacteriological as submitted Yes: Pump Manufacturer's nepth of Pump Intake report of pump: CONTRACTOR'S OR LAND report of pump: TONTRACTOR'S OR	From.  1 Neat cement  C ft. to possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitted to month ame  Submersible  OWNER'S CERTIFIED  OWNER'S CER	ft. to  2 Cement grout  1 C. ft. to  2 Cement grout  1 C. ft. From  ion: MONE  7 Sewage lag  8 Feed yard  9 Livestock pe  How many feet  o Department? Yes  day  ft.  2 Turbine  FICATION: This water well was month  e and belief. Kansas Water  TO LITHOLOGY  SANDY CAR  O FINE SANDY  TO FINE SA	general day  ### A Ce was (1) constructed, (2) reference to the contractor's License month.  ### Brown  ### 10 Fue  ### 10 Fue	ff. to  ft. to	ft. to Abandoned water well Oil well/Gas well Other (specify below)  No If yes, date samp No Volts gal./n under my jurisdiction and water well year under the busin
GROUT MATERIAL: routed Intervals: From rhat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well ras a chemical/bacteriological as submitted	From.  1 Neat cement  C ft. to possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitted to month ame  Submersible  OWNER'S CERTIFIED  OWNER'S CER	ft. to  2 Cement grout  1 C. ft. to  2 Cement grout  1 C. ft. From  ion: MONE  7 Sewage lag  8 Feed yard  9 Livestock pe  How many feet  o Department? Yes  day  ft.  2 Turbine  FICATION: This water well was month  e and belief. Kansas Water  TO LITHOLOGY  SANDY CAR  O FINE SANDY  TO FINE SA	general day  ### A Ce was (1) constructed, (2) reference to the contractor's License month.  ### Brown  ### 10 Fue  ### 10 Fue	ff. to  ft. to	ft. to Abandoned water well Oil well/Gas well Other (specify below)  No If yes, date samp No Volts gal./n under my jurisdiction and water well year under the busin
GROUT MATERIAL: routed Intervals: From rhat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well ras a chemical/bacteriological as submitted Yes: Pump Manufacturer's nepth of Pump Intake report of pump: CONTRACTOR'S OR LAND report of pump: TONTRACTOR'S OR	From.  1 Neat cement  C ft. to possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitted to month ame  Submersible  OWNER'S CERTIFIED  OWNER'S CER	ft. to  2 Cement grout  1 C. ft. to  2 Cement grout  1 C. ft. From  ion: MONE  7 Sewage lag  8 Feed yard  9 Livestock pe  How many feet  o Department? Yes  day  ft.  2 Turbine  FICATION: This water well was month  e and belief. Kansas Water  TO LITHOLOGY  SANDY CAR  O FINE SANDY  TO FINE SA	general day  ### A Ce was (1) constructed, (2) reference to the contractor's License month.  ### Brown  ### 10 Fue  ### 10 Fue	ff. to  ft. to	ft. to Abandoned water well Oil well/Gas well Other (specify below)  No If yes, date samp No Volts gal./n under my jurisdiction and water well year under the busin
GROUT MATERIAL: routed Intervals: From  that is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well  as a chemical/bacteriological as submitted  Yes: Pump Manufacturer's nepth of Pump Intake  yee of pump: 1 CONTRACTOR'S OR LAND completed on  and this record is true to the book water Well Record was come of MYENS WHI  LOCATE WELL'S LOCATION BOX:	From.  1 Neat cement  C ft. to possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitted to month ame  Submersible  OWNER'S CERTIFIED  OWNER'S CER	ft. to  2 Cement grout  1 C. ft. to  2 Cement grout  1 C. ft. From  ion: MONE  7 Sewage lag  8 Feed yard  9 Livestock pe  How many feet  o Department? Yes  day  ft.  2 Turbine  FICATION: This water well was month  e and belief. Kansas Water  TO LITHOLOGY  SANDY CAR  O FINE SANDY  TO FINE SA	general day  ### A Ce was (1) constructed, (2) reference to the contractor's License month.  ### Brown  ### 10 Fue  ### 10 Fue	ff. to  ft. to	ft. to Abandoned water well Oil well/Gas well Other (specify below)  No If yes, date samp No Volts gal./m under my jurisdiction and w
GROUT MATERIAL: routed Intervals: From rhat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well ras a chemical/bacteriological as submitted	From.  1 Neat cement  C ft. to possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitted to month ame  Submersible  OWNER'S CERTIFIED  OWNER'S CER	ft. to  2 Cement grout  1 C. ft. to  2 Cement grout  1 C. ft. From  ion: MONE  7 Sewage lag  8 Feed yard  9 Livestock pe  How many feet  o Department? Yes  day  ft.  2 Turbine  FICATION: This water well was month  e and belief. Kansas Water  TO LITHOLOGY  SANDY CAR  O FINE SANDY  TO FINE SA	general day  ### A Ce was (1) constructed, (2) reference to the contractor's License month.  ### Brown  ### 10 Fue  ### 10 Fue	ff. to  ft. to	ft. to Abandoned water well Oil well/Gas well Other (specify below)  No If yes, date samp No Volts gal./n under my jurisdiction and water well year under the busin
GROUT MATERIAL: routed Intervals: From rhat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well	From.  1 Neat cement  C ft. to possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitted to month ame  Submersible  OWNER'S CERTIFIED  OWNER'S CER	ft. to  2 Cement grout  1 C. ft. to  2 Cement grout  1 C. ft. From  ion: MONE  7 Sewage lag  8 Feed yard  9 Livestock pe  How many feet  o Department? Yes  day  ft.  2 Turbine  FICATION: This water well was month  e and belief. Kansas Water  TO LITHOLOGY  SANDY CAR  O FINE SANDY  TO FINE SA	general day  ### A Ce was (1) constructed, (2) reference to the contractor's License month.  ### Brown  ### 10 Fue  ### 10 Fue	ff. to  ft. to	ft. to Abandoned water well Oil well/Gas well Other (specify below)  No If yes, date samp No Volts gal./n under my jurisdiction and water well year under the busin

X