······································			R WELL RECORD	Form WWC-5	KSA 82a-12				
LOCATION OF WATER WELL					on Number	Township N	umber	Range N	
County: Pawnel	51	_	<u>56 % N</u>	'E, 14	31	T 31	S	R / 7	7 £ /W
Distance and direction from near	est town or ci	ity?	V 1/2W	Street addres	ss of well if loc	ated within city	?		
2 WATER WELL OWNER:	mlu	Mor	het		·				
RR#, St. Address, Box #	ma	hus) 0			Board of A	ariculture. D	ivision of Wate	r Resource
City, State, ZIP Code	arned	Ko	67550			Application			
DEPTH OF COMPLETED WE	LL. 141	ft. B	ore Hole Diameter	⊇9 in. t	141	ft., and		in. to	1
Well Water to be used as:		lic water s		8 Air condition			ection well		
1 Domestic 3 Feedlot	6 Oil '	field water	supply	9 Dewatering	-)	12 O	her (Specify	below)	
(irrigation 4 Industrial	7 Law	n and gar	den only	10 Observatio					
Well's static water level									
Pump Test Data	: Well wa	iter was							gpm
Est. Yield 500 gpm	ı: Well wa	iter was		er				•	gpn
4 TYPE OF BLANK CASING U			5 Wrought iron						
_	MP (SR)		6 Asbestos-Cemer					d . 1	
2 PVC 4 AI	3S	/	7 Fiberglass				Thread	ied .	
Blank casing dia									
Casing height above land surface			in., weight		· · · · · · lbs./ft.	Wall thickness	or gauge N		
TYPE OF SCREEN OR PERFOR				7 PVC			estos-cemer	•	
	ainless steel				(SR)	SR) 11 Othe			
	alvanized stee	el	6 Concrete tile	9 ABS			e used (ope	n hole)	
Screen or Perforation Openings	Are:		5 Ga	uzed wrapped	8	Saw cut		11 None (ope	n hole)
1 Continuous slot				e wrapped		Drilled holes			
CLouvered shutter	4 Key pund	ched	7 Tor	ch cut	10	Other (specify)		
Screen-Perforation Dia I									
	-		ft. to /						
F	rom		ft. to	ft.,	From		ft. to		
		<i>1</i> .0	ft. to	· ·	From				
Gravel Pack Intervals: F	rom		ft. to	ft.,	From		ft. to		<u>f</u>
Gravel Pack Intervals: F GROUT MATERIAL: GROUT MATERIAL:	rom		ft. to 2 Cement grout	ft., 3 Bentonit	From From te 4 Oth	er	ft. to		<u>f</u>
Gravel Pack Intervals: F GROUT MATERIAL: Grouted Intervals: From	rom rom Neat cement	JC	ft. to 2 Cement grout	ft., 3 Bentonit	From	er	ft. to		f
Gravel Pack Intervals: F GROUT MATERIAL: Grouted Intervals: From What is the nearest source of po	rom	JC	ft. to 2 Cement grout 1 ft., From	3 Bentonit	From	er	ft. to	ft. toandoned water	<u>1</u>
Gravel Pack Intervals: F GROUT MATERIAL: Grouted Intervals: From What is the nearest source of po	rom	nination:	ft. to 2 Cement grout 1 ft., From 7 Sewage la	ft., 3 Bentonit	From	erft., From age	ft. to 	ft. toandoned water	f f well
Gravel Pack Intervals: F GROUT MATERIAL: Grouted Intervals: From What is the nearest source of po Septic tank Sewer lines F	rom	nination:	ft. to 2 Cement grout 1 ft., From 7 Sewage la 8 Feed yard	ft., 3 Bentonitft.	From	er ft., From age storage	ft. to 	ft. toandoned water	f f well
Gravel Pack Intervals: F GROUT MATERIAL: Grouted Intervals: From What is the nearest source of po Septic tank Sewer lines Lateral lines	rom	nination:	ft. to 2 Cement grout 1ft., From 7 Sewage la 8 Feed yard 9 Livestock	ft., 3 Bentonit	From From te 4 Oth to 10 Fuel stor 11 Fertilizer 12 Insecticic	er	14 Ab 15 Oil 16 Oth	ft. to	fff well low)
Gravel Pack Intervals: F GROUT MATERIAL: Grouted Intervals: From What is the nearest source of po 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	rom. Neat cement ft. to ssible contarr Cess pool Seepage pit Pit privy	nination:	ft. to 2 Cement grout 7 Sewage la 8 Feed yard 9 Livestock many feet	ggoon pens	From te 4 Oth to	erft., From age storage le storage nt sewer lines Il Disinfected?	14 Ab. 15 Oil 16 Ott	ft. to	
Gravel Pack Intervals: F GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of po Septic tank 2 Sewer lines 3 Lateral lines Direction from well	rom. Neat cement The top of the t	nination: How led to Dep	ft. to 2 Cement grout 1ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet	agoon pens	From te 4 Oth to 10 Fuel stor 11 Fertilizer 12 Insecticic 13 Watertigl .? Water We	erft., From age storage le storage it sewer lines II Disinfected?	ft. to 14 Ab 15 Oil 16 Oth	ft. to andoned water well/Gas well ner (specify be No If yes, d	well iow)
Gravel Pack Intervals: F GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of po Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological sawas submitted	Neat cement The top of	nination: How led to Dep	ft. to 2 Cement grout 1ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet	agoon pens	From te 4 Oth to	er	ft. to 14 Ab 15 Oil 16 Oth	ft. to	well low) ate sample
Gravel Pack Intervals: F GROUT MATERIAL: Grouted Intervals: From What is the nearest source of po Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological sowas submitted If Yes: Pump Manufacturer's name	Neat cement Tom Neat cement The total contain Cess pool Seepage pit Pit privy Ample submittmonth.	nination: How led to Dep	ft. to 2 Cement grout ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet artment? Yes day	goon pens	From te 4 Oth to 10 Fuel stor 11 Fertilizer 12 Insecticic 13 Watertigh ? Water We	ft., From age storage le storage lt sewer lines II Disinfected?	ft. to 14 Ab 15 Oil 16 Oth	ft. to	well low) ate sample
Gravel Pack Intervals: F GROUT MATERIAL: Grouted Intervals: From What is the nearest source of po Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological sowas submitted If Yes: Pump Manufacturer's name Depth of Pump Intake	rom. Neat cement ft. to ssible contam Cess pool Seepage pit Pit privy ample submittmonth	nination: How led to Dep	ft. to 2 Cement grout 1. ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet artment? Yes day ft.	agoon pens year: Pu Model No Pumps Capaci	From From te 4 Oth to 10 Fuel stor 11 Fertilizer 12 Insecticic 13 Watertigh ? Water WeNo Imp. Installed?	er	ft. to 14 Ab. 15 Oil 16 Oth Yes .H. T.	ft. to	well low) ate sample
Gravel Pack Intervals: F GROUT MATERIAL: Grouted Intervals: From What is the nearest source of po Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological sowas submitted If Yes: Pump Manufacturer's name Depth of Pump Intake Type of pump: 1 S	Neat cement The fit to ssible contain Cess pool Seepage pit Pit privy Ample submittmonth submersible	How led to Dep	ft. to 2 Cement grout 1ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet 3/4 artment? Yesdayft. Turbine	ggoon I pens year: Pu Model No Pumps Capaci	From te 4 Oth to 10 Fuel stor 11 Fertilizer 12 Insecticic 13 Watertigh ? Water We	er	ft. to 14 Ab. 15 Oil 16 Ott Yes .H. T.	ft. to	well low) ate sample gal./mir
Gravel Pack Intervals: F GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of po Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological sewas submitted Yes: Pump Manufacturer's name of the pump intake Type of pump: 1 S GONTRACTOR'S OR LANDO	Neat cement The state of the st	hination: How led to Dep	ft. to 2 Cement grout 1. ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet . 3/4 artment? Yes	ggoon pens '	From te 4 Oth to 10 Fuel stor 11 Fertilizer 12 Insecticic 13 Watertigl ? Water We	tt., From age storage le storage le storage ll Disinfected? Yes	ft. to 14 Ab 15 Oil 16 Oth Yes .H. T.	ft. to	well low) ate sample gal./mir
Gravel Pack Intervals: F GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of po Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological sowas submitted If Yes: Pump Manufacturer's name of population of pump Intake Type of pump: 1 S CONTRACTOR'S OR LANDOCOMPleted on	Neat cement The top of	How led to Dep	ft. to 2 Cement grout 1	goon pens year: Pu Model No Pumps Capaci Jet was Construct	From te 4 Oth to	ft., From age storage le storage le storage li Disinfected? Yes	ft. to 14 Ab. 15 Oil 16 Oth Yes H. T.	ft. to	well low) ate sample gal./min
Gravel Pack Intervals: For Septic tank 2 Sewer lines 3 Lateral lines Direction from well For Yes: Pump Manufacturer's name Depth of Pump Intake Type of pump: CONTRACTOR'S OR LANDO completed on and this record is true to the bes	Neat cement The top of	How led to Dep	ft. to 2 Cement grout 1	goon pens year: Pu Model No Pumps Capaci Jet was Construct T Well Contractor's	From te 4 Oth to	tt., From age storage le storage le storage le storage le storage le sewer lines ll Disinfected? Yes	ft. to 14 Ab. 15 Oil 16 Oth Yes H. T. eciprocating blugged under 8 /	ft. to	well low) ate sample gal./mir on and wa
Gravel Pack Intervals: GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of po Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological si was submitted If Yes: Pump Manufacturer's nam Depth of Pump Intake Type of pump: 1 S CONTRACTOR'S OR LANDO completed on and this record is true to the bes This Water Well Record was com	Neat cement The top of	How led to Dep	ft. to 2 Cement grout 1. ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet 3 44 artment? Yes day ft. Turbine ON: This water well month belief. Kansas Water 3	goon pens year: Pu Model No. Pumps Capaci 3 Jet was (1) construct T Well Contractor's	From te 4 Oth to	er	ft. to 14 Ab. 15 Oil 16 Oth Yes .H. T. eciprocating blugged under 8.1.	ft. to	well low) ate sample gal./mir on and wa
Gravel Pack Intervals: GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of po Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological si was submitted If Yes: Pump Manufacturer's name Depth of Pump Intake Type of pump: 1 S CONTRACTOR'S OR LANDO completed on and this record is true to the bes This Water Well Record was compared of	Neat cement The top of	How led to Dep	ft. to 2 Cement grout ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet 3/4 artment? Yes day ft. Turbine ON: This water well month belief. Kansas Water 3	goon pens year: Pu Model No. Pumps Capaci 3 Jet was 1 construct T Well Contractor's month. by (signature)	From te 4 Oth to	tt., From age storage le storage	ft. to 14 Ab. 15 Oil 16 Oth Yes .H. T. eciprocating blugged under 8./	ft. to	well low) ate sample gal./min on and wa yea the busines
Gravel Pack Intervals: GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of po Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological si was submitted If Yes: Pump Manufacturer's nam Depth of Pump Intake Type of pump: 1 S CONTRACTOR'S OR LANDO completed on and this record is true to the bes This Water Well Record was com	Neat cement If to ssible contam Cess pool Seepage pit Pit privy Ample submittmonth Submersible WNER'S CEI To fmy knowled pleted on FROM	How led to Dep	ft. to 2 Cement grout 1. ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet	ggoon pens year: Pu Model No Pumps Capaci Jet was (1) construct T well Contractor's month. by (signature)	From te 4 Oth to	tt., From age storage le storage	ft. to 14 Ab. 15 Oil 16 Oth Yes .H. T.	ft. to	well low) ate sample gal./min on and wa yea he busines
Gravel Pack Intervals: GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of po Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological si was submitted. If Yes: Pump Manufacturer's nam Depth of Pump Intake. Type of pump: 1 S CONTRACTOR'S OR LANDO completed on. and this record is true to the bes This Water Well Record was compame of Round Control T LOCATE WELL'S LOCATION	Neat cement If to ssible contam Cess pool Seepage pit Pit privy Ample submittmonth Submersible WNER'S CEI WNER'S CEI OFROM OFROM	How led to Dep	ft. to 2 Cement grout ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet artment? Yes day ft. Turbine ON: This water well month belief. Kansas Water LITHOLO	goon pens year: Pu Model No Pumps Capaci Jet was (1) construct T Well Contractor's month. by (signature) OGIC LOG	From te 4 Oth to	tt., From age storage le storage le storage le storage le storage le storage le sewer lines ll Disinfected? Yes	ft. to 14 Ab. 15 Oil 16 Oth Yes .H. T.	ft. to	well low) ate sample gal./min on and wa yea he busines
Gravel Pack Intervals: GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of po Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological sowas submitted If Yes: Pump Manufacturer's name Depth of Pump Intake Type of pump: CONTRACTOR'S OR LANDO Completed on and this record is true to the bes This Water Well Record was compared of COATE WELL'S LOCATION WITH AN "X" IN SECTION	Neat cement If to Sible contain Cess pool Seepage pit Pit privy A Ample submittmonth Submersible WNER'S CEI O T of my knowl appleted on D FROM O FROM O	How led to Dep	ft. to 2 Cement grout ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet 3/4 artment? Yes day ft. Turbine ON: This water well month belief. Kansas Water 3. LITHOLO Roow CL	goon pens year: Pu Model No. Pumps Capaci Jet was (1) construct Twell Contractor's month. by (signature)	From From te 4 Oth to	tt., From age storage le storage le storage le storage le storage le sewer lines ll Disinfected? Yes	ft. to 14 Ab. 15 Oil 16 Oth Yes H. T. eciprocating blugged under 8.1 1.3.4	ft. to	well low) ate sample gal./min on and wa yea he busines
Gravel Pack Intervals: FOUR MATERIAL: Grouted Intervals: From. What is the nearest source of pour of Septic tank 2 Sewer lines 3 Lateral lines Direction from well	Neat cement Neat cement It to ssible contam Cess pool Seepage pit Pit privy And the contam Cess pool Seepage pit Pit privy And the contam Cess pool Seepage pit Pit privy And the contam Cess pool Seepage pit Pit privy And the contam Cess pool Seepage pit And the contam	How led to Dep	ft. to 2 Cement grout ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet 3/4 artment? Yes day ft. Turbine ON: This water well month belief. Kansas Water LITHOLO Brown CL	goon pens year: Pu Model No Pumps Capaci Jet was (1) construct r Well Contractor's month by (signature) OGIC LOG	From From 10 Fuel stor 11 Fertilizer 12 Insecticic 13 Watertigl ? Water We	tt., From age storage le storage le storage le storage le storage le storage le sewer lines ll Disinfected? Yes	ft. to 14 Ab. 15 Oil 16 Oth Yes H. T. eciprocating blugged under 8./	ft. to	well low) ate sample gal./min on and wa yea he busines
Gravel Pack Intervals: FOUR MATERIAL: Grouted Intervals: From. What is the nearest source of pour of Septic tank 2 Sewer lines 3 Lateral lines Direction from well	Neat cement Neat cement It to ssible contam Cess pool Seepage pit Pit privy And the contam Cess pool Seepage pit Pit privy And the contam Cess pool Seepage pit Pit privy And the contam Cess pool Seepage pit Pit privy And the contam Cess pool Seepage pit Pit privy And the contam Cess pool Seepage pit And	How led to Dep	ft. to 2 Cement grout ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet artment? Yes day ft. Turbine ON: This water well month belief. Kansas Water LITHOLO Brown Cle Brown Cle Cle Cle Cle Cle Cle Cle Cle	ggoon pens year: Pu Model No Pumps Capaci 3 Jet was (1) construct T Well Contractor's month. by (signature) OGIC LOG	From From 10 Fuel stor 11 Fertilizer 12 Insecticic 13 Watertigl ? Water We	tt., From age storage le storage le storage le storage le storage le sewer lines ll Disinfected? Yes	ft. to 14 Ab. 15 Oil 16 Oth Yes H. T. eciprocating blugged under 8.1 1.3.4	ft. to	well low) ate sample gal./mir other on and wa yes the busines
Gravel Pack Intervals: Gravel Pack Intervals: GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of po Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological so was submitted. If Yes: Pump Manufacturer's name Depth of Pump Intake. Type of pump: CONTRACTOR'S OR LANDO completed on. and this record is true to the bes This Water Well Record was compared of Rocal Control WITH AN "X" IN SECTION BOX:	Neat cement Neat cement It to ssible contam Cess pool Seepage pit Pit privy And the contam Cess pool Seepage pit Pit privy And the contam Cess pool Seepage pit Pit privy And the contam Cess pool Seepage pit Pit privy And the contam Cess pool Seepage pit Pit privy And the contam Cess pool Seepage pit Pit privy And the contam Cess pool Seepage pit And the contam Cess pool Seepag	How led to Dep	ft. to 2 Cement grout ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet artment? Yes day ft. Turbine ON: This water well month belief. Kansas Water LITHOLO Brown Cla	ggoon pens year: Pu Model No Pumps Capaci 3 Jet was (1) construct T Well Contractor's month. by (signature) OGIC LOG	From From te 4 Oth to	tt., From age storage le storage le storage le storage le storage le sewer lines ll Disinfected? Yes	ft. to 14 Ab. 15 Oil 16 Oth Yes H. T. eciprocating blugged under 8.1 1.3.4	ft. to	well low) ate sample gal./mir other on and wa yes the busines
Gravel Pack Intervals: FOUR MATERIAL: Grouted Intervals: From. What is the nearest source of po Septic tank 2 Sewer lines 3 Lateral lines Direction from well	Neat cement Trom Neat cement The to ssible contain Cess pool Seepage pit Pit privy And ample submitt Indiana and a sible contain Submersible WNER'S CEI Tof my knowled and a sible contain The Contain and a sible contain The Contain and a sible co	How led to Dep	ft. to 2 Cement grout ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet artment? Yes day ft. Turbine ON: This water well month belief. Kansas Water LITHOLO Brown Cla	ggoon pens year: Pu Model No Pumps Capaci Jet was (1) construct Well Contractor's month. by (signature) OGIC LOG	From From te 4 Oth to	tt., From age storage le storage le storage le storage le storage le sewer lines ll Disinfected? Yes	ft. to 14 Ab. 15 Oil 16 Oth Yes H. T. eciprocating blugged under 8.1 1.3.4	ft. to	well low) ate sample gal./mir other on and wa yes the busines
Gravel Pack Intervals: Gravel Pack Intervals: GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of po Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological so was submitted. If Yes: Pump Manufacturer's name Depth of Pump Intake. Type of pump: CONTRACTOR'S OR LANDO completed on. and this record is true to the bes This Water Well Record was compared of Rocal Control WITH AN "X" IN SECTION BOX:	Neat cement If to ssible contam Cess pool Seepage pit Pit privy Ample submittmonth Submersible WNER'S CEI WNER'S CEI OFROM O J 17 30 40 53 53	How led to Dep	ft. to 2 Cement grout ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet 3 4 artment? Yes day ft. Turbine ON: This water well month belief. Kansas Water LITHOLO Brown Cla Brown Cla Group & Drown Cla Group & Drown Cla Group Cla Cla Cla Cla Cla Cla Cla Cla	ggoon pens year: Pu Model No Pumps Capaci Jet was (1) construct T Well Contractor's month. by (signature) OGIC LOG	From From te 4 Oth to	tt., From age storage le storage le storage le storage le storage le sewer lines ll Disinfected? Yes	ft. to 14 Ab. 15 Oil 16 Oth Yes H. T. eciprocating blugged under 8.1 1.3.4	ft. to	well low) ate sample gal./mir other on and wa yes the busines
Gravel Pack Intervals: GROUT MATERIAL: Grouted Intervals: From What is the nearest source of po Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological sowas submitted If Yes: Pump Manufacturer's name of population from the lines CONTRACTOR'S OR LANDO completed on and this record is true to the best of the lines was compared of the lateral lines. TOUR TOUR MATERIAL: FOR CONTRACTOR'S OR LANDO completed on And this record is true to the best of the lateral lines. TOUR TOUR MATERIAL: FOR CONTRACTOR'S OR LANDO completed on And this record is true to the best of the lateral lines. TOUR TOUR MATERIAL: FOR CONTRACTOR'S OR LANDO completed on AND CONTRACTOR'S OR LANDO completed on TOUR TOUR MATERIAL: FOR CONTRACTOR'S OR LANDO completed on AND CONTRACTOR'S OR LANDO completed on TOUR TOUR MATERIAL: FOR CONTRACTOR'S OR LANDO completed on TOUR TOUR MATERIAL: FOR CONTRACTOR'S OR LANDO completed on TOUR TOUR MATERIAL: FOR CONTRACTOR'S OR LANDO completed on TOUR TOUR MATERIAL: FOR CONTRACTOR'S OR LANDO completed on TOUR TOUR MATERIAL: FOR CONTRACTOR'S OR LANDO completed on TOUR TOUR MATERIAL: FOR CONTRACTOR'S OR LANDO completed on TOUR TOUR TOUR TOUR TOUR TOUR TOUR TOUR	Neat cement The state of the contain of the contain of the cement of th	How led to Dep	ft. to 2 Cement grout ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet artment? Yes day ft. Turbine ON: This water well month belief. Kansas Water LITHOLO Brown Cl Brown Cl Brown Cl Brown Cl Clay & brown Cl	goon pens year: Pu Model No Pumps Capaci Jet was (1) construct To Well Contractor's month by (signature) OGIC LOG OGIC	From From te 4 Oth to	tt., From age storage le storage le storage le storage le storage le sewer lines ll Disinfected? Yes	ft. to 14 Ab. 15 Oil 16 Oth Yes H. T. eciprocating blugged under 8.1 1.3.4	ft. to	well low) ate sample gal./mir on and wa yea
Gravel Pack Intervals: GROUT MATERIAL: Grouted Intervals: From What is the nearest source of po Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological so was submitted If Yes: Pump Manufacturer's name of Pump Intake Type of pump: 1 S CONTRACTOR'S OR LANDO completed on and this record is true to the best of this Water Well Record was compared of ROLL CONTRACTION WITH AN "X" IN SECTION BOX:	Neat cement Tem Neat cement The to ssible contam Cess pool Seepage pit Pit privy And the cement Cess pool Seepage pit Pit privy And the cement Company The cement of the ce	How led to Dep	ft. to 2 Cement grout ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet artment? Yes day ft. Turbine ON: This water well month belief. Kansas Water LITHOLO Brown Cla Brown Cla Gray & brown Clay Cl	goon pens '	From From 10 Fuel stor 11 Fertilizer 12 Insecticic 13 Watertigh Proposition of the story 14 Centrifus 15 Clay 15 Clay 15 Clay 15 Clay	tt., From age storage le storage le storage le storage le storage le sewer lines il Disinfected? Yes	ft. to 14 Ab. 15 Oil 16 Oth Yes H. T. eciprocating blugged under 8.1 1.3.4	ft. to	well low) ate sample gal./min on and wa yea he busines
Gravel Pack Intervals: Gravel Pack Intervals: F GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of po Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological so was submitted If Yes: Pump Manufacturer's name Depth of Pump Intake Type of pump: 1 S CONTRACTOR'S OR LANDO Completed on and this record is true to the bes This Water Well Record was compared of Rockey WITH AN "X" IN SECTION BOX: BOX: A BOX: A BOX: BOX:	Neat cement On the too ssible contame Cess pool Seepage pit Pit privy Andrews with the contame	How led to Dep	ft. to 2 Cement grout ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet 3/4 artment? Yes day ft. Turbine ON: This water well month belief. Kansas Water LITHOLO Brown Cla Brown Cla Gray & brown Clau Gray & brown Gray & brown Clau Gray & brown C	goon pens '	From From 10 Fuel stor 11 Fertilizer 12 Insecticic 13 Watertigh Proposition of the story 14 Centrifus 15 Clay 15 Clay 15 Clay 15 Clay	tt., From age storage le storage le storage le storage le storage le sewer lines il Disinfected? Yes	ft. to 14 Ab. 15 Oil 16 Oth Yes H. T. eciprocating blugged under 8.1 1.3.4	ft. to	well low) ate sample gal./min on and wa yea he busines
Gravel Pack Intervals: GROUT MATERIAL: Grouted Intervals: From What is the nearest source of po Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological so was submitted If Yes: Pump Manufacturer's name of Pump Intake Type of pump: 1 S CONTRACTOR'S OR LANDO completed on and this record is true to the best of this Water Well Record was compared of ROLL CONTRACTION WITH AN "X" IN SECTION BOX:	Neat cement On the too ssible contame Cess pool Seepage pit Pit privy Andrews ample submitted and the contame of the contame o	How led to Dep	ft. to 2 Cement grout ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet 3/4 artment? Yes day ft. Turbine ON: This water well month belief. Kansas Water LITHOLO Brown Cla Brown Cla Gray & brown Clau Gray & brown Gray & brown Clau Gray & brown C	goon pens '	From From te 4 Oth to	tt., From age storage le storage le storage le storage le storage le storage le sewer lines ll Disinfected? Yes	ft. to 14 Ab. 15 Oil 16 Oth Yes .H. T. eciprocating blugged under8./	ft. to	well low) ate sample gal./min on and wa yea he busines