LOCATION OF WATER WE		on			Section	Number	Township !	Number	Range Nur	nber
ounty: Leavenwort	h SI	£ 1/4	SW 1/4	SW	1/4 3		т 1	<b>1</b> s	R 22	(EW
stance and direction from n	earest town or cit	y?	Vengee		Street address	of well if loca	ated within ci	ty?		
1/2 mile we water well owner:										
R#, St. Address, Box # :	Lloyd I						Board of	Agriculture, D	ivision of Water	Resourc
ty, State, ZIP Code	8416 Sa Kansas	City	Kansas	6611	2					. 1000010
DEPTH OF COMPLETED	WELL115	ft. Bo	re Hole Diam	eter	.8 in. to .		. ft., and .		in. to	
ell Water to be used as:		ic water su			8 Air conditionii			Injection well		
1 Domestic 3 Feedlot		eld water s			9 Dewatering	0	12	Other (Specify	below)	
2 Irrigation 4 Industria	7 Jawr	and garde	en only	1	10 Observation	well				
ell's static water level	. 39, ft. t	elow land	surface meas	sured on	April .	month		2 da	ay 1982	yea
ump Test Data	Well wat	er was		ft. after		ho	urs pumping.			gpi
st. Yield 5	gpm: Well wat	ter was		ft. after		ho	urs pumping			gpi
TYPE OF BLANK CASING	3 USED:		5 Wrought in	ron	8 Concrete ti	ile	Casing	Joints: Glued	Clamped	
1 Steel 3	RMP (SR)		6 Asbestos-	Cement	9 Other (spe-	9 Other (specify below)				
2 PVC			7 Fiberglass							
ank casing dia5	in. to	115	ft., Dia		in. to		ft., Dia		. in. to ,	
asing height above land sur	face	18	in., weig	ght	.204	lbs./ft.				
YPE OF SCREEN OR PER	FORATION MATE	ERIAL:			7 PVC			sbestos-cemer		
	3 Stainless steel		5 Fiberglass	;	8 RMP (S	SR)	11 0	ther (specify)		
	Galvanized stee	el .	6 Concrete	tile	9 ABS			one used (ope	•	
creen or Perforation Openin	_				wrapped	The second second	Saw cut		11 None (open	hole)
1 Continuous slot	3 Mill slot			6 Wire wra			Drilled holes			
	4 Key pund			7 Torch cu				* '		
reen-Perforation Dia										
		22	ft to	71.7	<b>○</b> #	From		ft to		
creen-Perforated Intervals:	From	22			<b>2</b> 10,	_				
	From	90	ft. to	119	<b>5</b> ft.,	From		ft. to		
	From	90	ft. <sub>.</sub> to	11	5 ft.,	From		ft. to		
ravel Pack Intervals:	From From	90 20	ft. to ft. to ft. to	11	5 ft., 5 ft., ft.,	From From		ft. to ft. to		
ravel Pack Intervals:	From. From. From	90 20	ft. to ft. to ft. to ft. to 2 Cement gro	115 115	5 ft., ft., 3 Bentonite	From From 4 Oth	ner	ft. to ft. to ft. to		
GROUT MATERIAL:	From. From  Neat cement  ft. to	90 20	ft. to ft. to ft. to ft. to 2 Cement gro	115 115	5 ft., ft., 3 Bentonite ft. to	From From 4 Oth	ner	ft. to	ft. to	
GROUT MATERIAL: routed Intervals: From	From. From  Neat cement  f possible contam	90 20	ft. to ft. to ft. to 2 Cement gro	out	ft., ft., ft., 3 Bentonite	From From 4 Oth	nerft., Fron	ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	ft. to	
GROUT MATERIAL: routed Intervals: From that is the nearest source of 1 Septic tank	From. From  Neat cement  John ft. to f possible contam 4 Cess pool	- nination:	ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	out romwage lagoon	ft., ft., ft., ft., ft., ft., ft., ft. to	From From 4 Oth	nerft., Fron rage storage	ft. to	ft. to	well
GROUT MATERIAL: routed Intervals: From /hat is the nearest source o 1 Septic tank 2 Sewer lines	From. From  Neat cement  Cess pool Seepage pit	- nination:	ft. to ft. to ft. to 2 Cement grd 20 ft. Fr 7 Set 8 Fee	out romwage lagoor	ft., ft., ft., ft., st., st., st., st., st., st., st., s	From From	ner ft., Fron rage storage de storage	ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	oandoned water I well/Gas well ther (specify belo	well
GROUT MATERIAL: routed Intervals: From /hat is the nearest source o     1 Septic tank     2 Sewer lines     3 Lateral lines	From. From  1 Neat cement  3ft. to f possible contam 4 Cess pool 5 Seepage pit 6 Pit privy	ination:	ft. to ft. to ft. to  2 Cement gro ft. Fr. 7 Set 8 Fet 9 Liv	out rom wage lagoor ed yard estock pens	ft., ft., ft., 3 Bentonite ft. to	From From	nerft., Fron rage storage de storage nt sewer line	ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	ft. to	well
ravel Pack Intervals:  GROUT MATERIAL: routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well	From. From  1 Neat cement  3ft. to f possible contam 4 Cess pool 5 Seepage pit 6 Pit privy	nination:	ft. to ft. to ft. to  2 Cement gro ft. Fr.  7 Ser 8 Fer 9 Liv many feet	out rom	ft., ft., ft., ft., ft., ft., ft., ft.,	From From	nerft., Fron rage storage de storage nt sewer line:	ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	tt. to	well
GROUT MATERIAL: routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well	From. From.  1 Neat cement  3ft. to f possible contam 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitt	ination:	ft. to  ft. to  Cement ground ft. Filter  7 Series 8 Fee 9 Liver  many feet  artment? Yes	out rom wage lagoor ed yard estock pens	ft., ft., ft., ft., ft., st., st., st., st., st., st., st., s	From From	nerft., From rage storage de storage nt sewer lines	ft. to ft	ft. to	well  Dw)
ravel Pack Intervals:  GROUT MATERIAL: routed Intervals: From that is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines draw a chemical/bacteriologic as submitted	From. From.  1 Neat cement  3,, ft. to f possible contam 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitt, month	ination:	ft. to ft. to 2 Cement gro 20 ft. Fi 7 Ser 8 Fer 9 Liv many feet artment? Yes	out rom wage lagoor ed yard estock pens	ft., ft., ft., ft., ft., ft., st., st., st., st., st., st., st., s	From	ft., Frontage storage de storage nt sewer linesell Disinfected	ft. to ft	oandoned water I well/Gas well ther (specify belo	well  Dw)  tte samp
ravel Pack Intervals:  GROUT MATERIAL: routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well	From. From.  1 Neat cement  3,, ft. to f possible contam 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submittmonth	nination:	ft. to  ft. to  2 Cement gro  7 Ser  8 Fer  9 Liv  many feet  artment? Yes  day	out rom wage lagoor ed yard estock pens	ft.,  ft.,  3 Bentonite  ft. to  n  s  year: Pum	From From	ner	14 Ab 15 Oi 16 Oi s 17 Yes	tt. to	well  ow)  ate samp
ravel Pack Intervals:  GROUT MATERIAL: routed Intervals: From  That is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines frection from well	From. From.  1 Neat cement  3	ination:  How red to Department of the Departmen	ft. to ft. to  2 Cement gro ft. Fr  7 Ser 8 Fer 9 Liv many feet artment? Yesday	out rom wage lagoor ed yard estock pens	ft., ft., ft., 3 Bentonite ft. to ft. to ft. year: Pum Model No. Pumps Capacity	From	ner	ft. to ft	tt. to	well  ow)  ate samp  230  gal./m
GROUT MATERIAL: routed Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well	From. From.  1 Neat cement 3,, ft. to f possible contam 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submittmonth name. James 110	ination:  How led to Department of the Departmen	ft. to ft. to  2 Cement gro 7 Ser 8 Fer 9 Liv many feet artment? Yesday Turbine	out rom wage lagoor ed yard estock penstt.	ft., ft., ft., 3 Bentonite ft. to ft. to ft. year: Pum Model No. Pumps Capacity	From	ner	ft. to ft	tt. to	well  te samp  agal./m
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/bacteriologic as submitted Yes: Pump Manufacturer's epth of Pump Intake routed Intervals: From yee of pump: CONTRACTOR'S OR LAI	From. From.  From.  1 Neat cement  3,, ft. to f possible contam 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitt, month name.  110 1 Submersible	How red to Department 2	ft. to ft. to 2 Cement gro 20 ft. Fi 7 Ser 8 Fer 9 Liv many feet artment? Yes day Turbine ON: This wa	out rom wage lagoor ed yard estock pens 150  ft. 3 ter well was	ft., ft., ft., 3 Bentonite ft. to ft. year: Pum Model No. Pumps Capacity Jet s (1) constructed	From	ft., Frontage storage de storage nt sewer line: ell Disinfected Yes	ft. to ft	tt. to	well  ow)  ate samp  230  gal./m  ther  on and v
GROUT MATERIAL: routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well	From. From.  From.  1 Neat cement  3ft. to f possible contam 4 Cess pool 5 Seepage pit 6 Pit privy  W	How red to Department 2 RTIFICATIO	ft. to ft. to ft. to ft. to 2 Cement growth growt	out rom wage lagoor ed yard estock pens 150  ft. 3 ter well was	ft., ft., ft., 3 Bentonite ft. to ft. to ft.  3 Bentonite ft. to ft.  9 Jean Sentonite ft. to ft.  1 Jean Sentonite ft.  1 Jean Sentonite ft.  1 Jean Sentonite ft.	From	ft. From rage storage de storage ht sewer line: ell Disinfected Yes	ft. to ft	ontion of the following of the following the	well  ate samp  230  gal./m  ther  on and w
GROUT MATERIAL: routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well	From. From.  From.  1 Neat cement  3ft. to f possible contam 4 Cess pool 5 Seepage pit 6 Pit privy  W	How red to Department 2 RTIFICATIO	ft. to ft. to ft. to ft. to 2 Cement growth of the ft. ft. 7 Set. 8 Fet. 9 Liv many feet artment? Yes Turbine ON: This wall month belief. Kansa	out rom  wage lagoor ed yard estock pens  150  ft. 3 ter well was s Water Wes	ft., ft., ft., ft., 3 Bentonite ft. to ft. to ft.  3 Bentonite ft. to ft.  9 Jean Sent Sent Sent Sent Sent Sent Sent Sen	From	ft. From rage storage de storage ht sewer lines ell Disinfected Yes	ft. to ft	ft. to condoned water if well/Gas well ther (specify below X No: If yes, da No Volts g 6 0 der my jurisdiction	well  ow)  ate samp  230  gal./m ther on and w
GROUT MATERIAL: routed Intervals: From That is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines frection from well	From. From. From.  1 Neat cement 3,, ft. to f possible contam 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submittmonth name. January 110 1 Submersible NDOWNER'S CEI 1 best of my know completed on.	How led to Department 2 RTIFICATIO	ft. to ft. to ft. to ft. to 2 Cement growth of the ft. ft. 7 Set. 8 Fet. 9 Liv many feet artment? Yes Turbine ON: This wall month belief. Kansa	wage lagoor ed yard estock pens  150  tt. 3  ter well was was water well was mo	ft., ft., ft., ft., 3 Bentonite ft. to ft. to ft.  3 Bentonite ft. to ft.  4 Section of the sect	From	ft. From rage storage de storage ht sewer lines ell Disinfected Yes	ft. to ft	tt. to	well  ow)  ate samp  230  gal./m ther on 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/bacteriologic as submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump: CONTRACTOR'S OR LAI ompleted on Apring this record is true to the lines water Well Record was arme of BRI	From. From. From.  1 Neat cement 3,, ft. to f possible contam 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitt, month name. 110 1 Submersible NDOWNER'S CE 1 best of my know completed on.	How ed to Department 2 RTIFICATION April	7 Set 8 Fee 9 Liv many feet artment? Yes day Turbine ON: This wa month belief. Kansa	wage lagoor ed yard estock pens  ft.  3 ter well was s Water We by	ft., ft., ft., ft., ft., 3 Bentonite ft. to ft. to ft. to ft. to ft. to ft., graph of the ft., graph o	From From	tructed, or (3	ff. to ff	ther (specify below the specify below ther (specify below ther (specify below there). If yes, day to the specify the specify the specify the specific to the s	well  ow)  ate samp  230  gal./m ther on and v  ye  ne busin
GROUT MATERIAL: routed Intervals: From that is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines frection from well Sas a chemical/bacteriologic as submitted Yes: Pump Manufacturer's epth of Pump Intake Toppe of pump: CONTRACTOR'S OR LAI ompleted on Aprind this record is true to the his Water Well Record was arme of BRI	From. From. From.  1 Neat cement 3,, ft. to if possible contam 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submittmonth name.  110 1 Submersible NDOWNER'S CE 1 best of my know completed on. EUER INC	How led to Department 2 RTIFICATIO	ft. to ft. to ft. to ft. to 2 Cement gro 20 ft. Fi 7 Set 8 Fet 9 Liv many feet artment? Yes Curbine ON: This wa belief. Kansa	wage lagoor ed yard estock pens  150  tt. 3  ter well was was swater we by lithologic	ft., ft., ft., ft., ft., 3 Bentonite ft. to ft. to ft. to ft. to ft. to ft., graph of the ft., graph o	From	tructed, or (3	ff. to ff	oandoned water I well/Gas well ther (specify below If yes, da No Volts  G 6 O  der my jurisdiction year under the	well  ow)  ate samp  230  gal./m ther on and v  ye  ne busin
GROUT MATERIAL: routed Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well	From. From. From.  1 Neat cement  3,, ft. to f possible contam 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitt, month name.  110 1 Submersible NDOWNER'S CEI best of my know completed on. EUER INC	How led to Department of the April	ft. to ft. to ft. to 2 Cement gro 20 ft. Fi 7 Ser 8 Fer 9 Liv many feet artment? Yes Curbine ON: This wa month belief. Kansa	wage lagoor ed yard estock pens  150  tt. 3  ter well was was swater we by lithologic	ft., ft., ft., ft., ft., 3 Bentonite ft. to ft. to ft. to ft. to ft. to ft., graph of the ft., graph o	From	ft., Frontage storage de storage nt sewer line: ell Disinfected  Yes	ff. to ff	oandoned water I well/Gas well ther (specify below If yes, da No Volts  G 6 O  der my jurisdiction year under the	well  ow)  ate samp  230  gal./m ther on and v  ye  ne busin
GROUT MATERIAL: routed Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well	From. From.  From.  1 Neat cement  3	How red to Department of the April 18	ft. to  ft. to  ft. to  Common group  Common group  Common group  ft. to  ft. to  common group  ft. to  ft. to  ft. to  common group  ft. to  ft. to  ft. to  ft. to  common group  ft. to  ft. to  common group  ft. to  ft. to  common group  ft. to  ft.	out rom wage lagoor ed yard estock pens 150  ft. 3 ter well was s Water We mo by ITHOLOGIC	ft., ft., ft., ft., ft., 3 Bentonite ft. to ft. to ft.  3 Bentonite ft. to ft.  year: Pum Model No. Pumps Capacity Jet s (1) constructed ell Contractor's Lonth y (signature)	From	ft. From rage storage de storage ht sewer line: ell Disinfected Yes	ff. to ff	ft. to condoned water if well/Gas well ther (specify below X No If yes, da No Volts g 6 0 der my jurisdiction year under th	well  ow)  ate samp  230  gal./m ther on and v  ye  ne busin
GROUT MATERIAL: routed Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well	From. From.  From.  1 Neat cement  3,, ft. to f possible contam 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submittmonth name.  1 Submersible  NDOWNER'S CEI  best of my know completed on.  EUER INC  TION FROM ON  3 18	How led to Department of the Land April 18 33	7 Ser 8 Fee 9 Liv many feet artment? Yes day Turbine ON: This wa month belief. Kansa L Top Clay Sand	wage lagoor ed yard estock pens 150 ft	ft., ft., ft., ft., ft., 3 Bentonite ft. to ft. to ft.  3 Bentonite ft. to ft.  year: Pum Model No. Pumps Capacity Jet s (1) constructed ell Contractor's Lonth y (signature)	From	ft., Frontage storage de storage nt sewer line: ell Disinfected  Yes	ff. to ff	oandoned water I well/Gas well ther (specify below If yes, da No Volts  G 6 O  der my jurisdiction year under the	well  ow)  ate samp  230  gal./n ther on 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	From. From.  From.  1 Neat cement  3	How led to Department of the D	7 Ser 8 Fer 9 Liv many feet artment? Yes day Turbine ON: This wa month belief. Kansa L Top Clay Sand Sand Sand Sand Sand	wage lagooned yard estock pens 150 tt. 3 ter well was wage lagooned yard estock pens 150 tt. 3 ter well was water well was yard yard yard yard yard yard yard yard	ft., ft., ft., ft., ft., 3 Bentonite ft. to ft. to ft.  3 Bentonite ft. to ft.  year: Pum Model No. Pumps Capacity Jet s (1) constructed ell Contractor's Lonth y (signature)	From	ft. From rage storage de storage ht sewer line: ell Disinfected Yes	ff. to ff	ft. to condoned water if well/Gas well ther (specify below X No If yes, da No Volts g 6 0 der my jurisdiction year under th	well  ow)  ate samp  230  gal./m ther on and v  ye  ne busin
avel Pack Intervals:  GROUT MATERIAL: routed Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well	From. From.  From.  1 Neat cement  3	How led to Department of the April 18 18 18 142 17	rurbine ON: This wa month  belief. Kansa  Lime	wage lagoon ed yard estock pens 150 ft. 3 ter well was wage lagoon by ITHOLOGIC Soll stone	ft., ft., ft., ft., 3 Bentonite ft. to ft. to ft.  3 Bentonite ft. to ft.  4 Section of the sect	From	ft. From rage storage de storage ht sewer line: ell Disinfected Yes	ff. to ff	ft. to condoned water if well/Gas well ther (specify below X No If yes, da No Volts g 6 0 der my jurisdiction year under th	well  ow)  ate samp  230  gal./m ther on and v  ye  ne busin
GROUT MATERIAL: routed Intervals: From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well	From. From.  From.  1 Neat cement  3	How led to Department of the April 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	ft. to ft. to ft. to 2 Cement gro 20 ft. F 7 Ser 8 Fer 9 Liv many feet artment? Yes Clay Sand Sand Lime Shal	wage lagood ed yard estock pens 150 ft. 3 ter well was mo by ITHOLOGIC Soil stone	ft., ft., ft., ft., ft., 3 Bentonite ft. to ft. to ft.  3 Bentonite ft. to ft.  year: Pum Model No. Pumps Capacity Jet s (1) constructed ell Contractor's Lonth y (signature)	From	ft. From rage storage de storage ht sewer line: ell Disinfected Yes	ff. to ff	ft. to condoned water if well/Gas well ther (specify below X No If yes, da No Volts g 6 0 der my jurisdiction year under th	well  ow)  ate samp  gal./n ther on and v
ravel Pack Intervals:  GROUT MATERIAL: routed Intervals: From. hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well	From. From.  From.  1 Neat cement  3	How led to Department of the April 18 33 42 47 50 67	ft. to  ft. to  ft. to  Common group  Top  Clay  Sand  Sand  Lime  Shal  Itime	wage lagood ed yard estock pens 150 ft. 3 ter well was by mo by ITHOLOGIC Soil	ft., ft., ft., ft., 3 Bentonite ft. to ft. s year: Pum Model No Pumps Capacity Jet s (1) constructed ft. to	From	ft. From rage storage de storage ht sewer line: ell Disinfected Yes	ff. to ff	ft. to condoned water if well/Gas well ther (specify below X No If yes, da No Volts g 6 0 der my jurisdiction year under th	well  ow)  ate samp  gal./n ther on and v
GROUT MATERIAL: routed Intervals: From  that is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well  Yes: Pump Manufacturer's epth of Pump Intake  Yepe of pump:  CONTRACTOR'S OR LAID on the this Water Well Record was arme of BRI  LOCATE WELL'S LOCAT WITH AN "X" IN SECTION BOX:	From. From.  From.  1 Neat cement  3	How red to Department of the property of the p	Turbine ON: This wa month belief. Kansa  Top Clay Sand Lime Shal Lime Dark	out rom wage lagoor ed yard estock pens 150  ft. 3 ter well was 2 s Water We mo by ITHOLOGIC Sol1 stone e Shale	ft., ft., ft., ft., ft., ft., ft., ft.,	From	tructed, or (3	ff. to ff	ft. to condoned water if well/Gas well ther (specify below X No If yes, da No Volts g 6 0 der my jurisdiction year under th	well  ow)  ate samp  230  gal./m ther on and v  ye  ne busin
2 Sewer lines 3 Lateral lines irection from well	From. From.  From.  1 Neat cement  3	How red to Department of the second of the s	Turbine ON: This wa month belief. Kansa  Top  Clay Sand Lime Shal Lime Dark Lime	wage lagoon ed yard estock pens 150 ft. 3 ter well was 2 s Water We mo by ITHOLOGIC Soil stone e Shale	ft., ft., ft., ft., ft., ft., ft., grant Ft., grant Ft., grant Ft., grant Ft., grant Ft., grant Ft., ft., ft., ft., ft., ft., ft., ft., f	From	tructed, or (3	ff. to ff	ft. to condoned water if well/Gas well ther (specify below X No If yes, da No Volts g 6 0 der my jurisdiction year under th	well  ow)  ate samp  230  gal./n ther on and v
GROUT MATERIAL: routed Intervals: From  that is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well  Vas a chemical/bacteriologic as submitted  Yes: Pump Manufacturer's epth of Pump Intake  CONTRACTOR'S OR LAID on this record is true to the his Water Well Record was arne of BRI  LOCATE WELL'S LOCAT WITH AN "X" IN SECTION BOX:	From. From.  From.  1 Neat cement  3	How red to Department of the property of the p	Turbine ON: This wa month belief. Kansa  Top  Clay Sand Lime Shal Lime Dark Lime	wage lagood ed yard estock pens 150 ft. 3 ter well was mo by ITHOLOGIC Soil stone e Shale	ft., ft., ft., ft., ft., ft., ft., ft.,	From	tructed, or (3	ff. to ff	ft. to condoned water if well/Gas well ther (specify below X No If yes, da No Volts g 6 0 der my jurisdiction year under th	well  ow)  ate samp  230  gal./n ther on and v