	WA	TER WELL RECORD	Form WWC-5	KSA 82a-1212		
1 LOCATION OF WATER WELL	Fraction		Section 1		Township Number	Range Number
County: Ford	SE 1/	SE 1/4 SW	1/4 🛣	36 1	r 25 s	R 26 E/W
Distance and direction from near East of Howell, Kan	est town or city? <sup>스쿱</sup> sas	North, 3 miles	Street address of	of well if locate	ed within city?	
2 WATER WELL OWNER:	Frank Buehne	•	215	= CITY		
RR#, St. Address, Box # : City, State, ZIP Code :	North Star R	doute Kansas 67801	DODOF	WZ	Board of Agriculture Application Number	e, Division of Water Resources
3 DEPTH OF COMPLETED WE			8 in to			in. to ft.
Well Water to be used as:	5 Public water		8 Air conditionin		11 Injection w	
1 Domestic 3 Feedlot			9 Dewatering	-9	12 Other (Spe	
	7 Lawn and g		10 Observation w	veli		
Well's static water level	. 107 ft. below la	nd surface measured on	Dec	month .	16	. day 1979 year
Pump Test Data	: Well water was	107 ft. after	10	hours	s pumping 15	gpm
Est. Yield 30 gpn	n: Well water was					gpm ued
4 TYPE OF BLANK CASING U	SED:	5 Wrought iron	8 Concrete til	е	Casing Joints: Glu	ued . XX . Clamped
1 Steel 3 R	MP (SR)	6 Asbestos-Cement	9 Other (spec	cify below)	We	elded
2 PVC 4 AI	BS	7 Fiberglass			Th	elded
Blank casing dia 5	in. to25共.	ft., Dia	in. to		ft., Dia	in. to ft.
		in., weight		Ibs./ft. W		
TYPE OF SCREEN OR PERFOR			7 PVC		10 Asbestos-ce	_
	tainless steel	5 Fiberglass	8 RMP (S	R)		fy)
	alvanized steel		9 ABS		12 None used (	` ' '
Screen or Perforation Openings			ed wrapped	8.S		11 None (open hole)
	3 Mill slot		wrapped		rilled holes	
2 Louvered shutter	4 Key punched	7 Torch		10 C	Other (specify)	
Screen-Perforation Dia	.ඉin. to	/			. ft., Dia	in to
Screen-Perforated Intervals: F	-tomx4\$060		π., t	From	π. to	)
Gravel Pack Intervals:	rom 20'	tti_to251	ft., F	From	ft. to	)
E CROLIT MATERIAL	-tom	π. το	π, τ	-rom	π. το	) ft.
5 GROUT MATERIAL: 1	Neat cement 20	2 Cement grout	3 Bentonite	f., 4. Other	4 F	
Grouted Intervals: From	π. το		π. το		π., From	ft. to ft.
UM/hat is the pearent course of pe	ancible contamination:			10 Euglistikess	. 14	Abandonad woten wall
Trial is the hearest source of pe	seeme comamination.	7 Sawage lage	oon and in the	10 Fuel storag	re 14	Abandoned water well
1 Septic tank	4 Cess pool	7 Sewage lage	oon	11 Festilizer st	orage 15	Oil well/Gas well
1 Septic tank	4 Cess pool	7 Sewage lage	oon	11 Festilizer st	orage 15	Oil well/Gas well Other (specify below)
1 Septic tank 2 Sewer lines 3 Lateral lines	4 Cess pool 5 Seepage pit 6 Pit privy	7 Sewage lago 8 Feed yard 9 Livestock pe	oon )	11 Fertilizer st 12 Insecticide 13 Watertight	orage 15 storage 16 sewer lines	Oil well/Gas well Other (specify below)
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well North	4 Cess pool 5 Seepage pit 6 Pit privy	7 Sewage lago 8 Feed yard 9 Livestock pe	oon ?	11 Fertilizer st 12 Insecticide 13 Watertight	orage 15 storage 16 sewer lines Disinfected? Yes	Oil well/Gas well Other (specify below)
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological s	4 Cess pool 5 Seepage pit 6 Pit privy Hosample submitted to D	7 Sewage lago  6 Feed yard  9 Livestock pe  9 w many feet 30  epartment? Yes	oon ?	11 Fertilizer st 12 Insecticide 13 Watertight Water Well I	orage 15 storage 16 sewer lines Disinfected? Yes	Oil well/Gas well Other (specify below)  XX No If yes, date sample
1 Septic tank 2 Sewer lines 3 Lateral lines 6 Direction from well North Was a chemical/bacteriological s was submitted	4 Cess pool 5 Seepage pit 6 Pit privy	7 Sewage lago  8 Feed yard  9 Livestock pe  w many feet 30  epartment? Yes	oon ?	11 Fertilizer st 12 Insecticide 13 Watertight Water Well I No	orage 15 storage 16 sewer lines Disinfected? Yes xxx	Oil well/Gas well Other (specify below)  XX No If yes, date sample No Volte 230
1 Septic tank 2 Sewer lines 3 Lateral lines 6 Direction from well North Was a chemical/bacteriological s was submitted	4 Cess pool 5 Seepage pit 6 Pit privy	7 Sewage lago  8 Feed yard  9 Livestock pe  w many feet 30  epartment? Yes	oon ?	11 Fertilizer st 12 Insecticide 13 Watertight Water Well I No	orage 15 storage 16 sewer lines Disinfected? Yes xxx	Oil well/Gas well Other (specify below)  XX No If yes, date sample No Volte 230
1 Septic tank 2 Sewer lines 3 Lateral lines 6 Direction from well North Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake	4 Cess pool 5 Seepage pit 6 Pit privy 6 manple submitted to D 7 month 7 me Goulds	7 Sewage lago  \$\frac{\hat{\text{\$\frac{\text{\$\frac{\text{Feed yard}}{\text{\$\frac{\tince{\text{\$\frac{\text{\$\frac{\text{\$\frac{\text{\$\frac{\text{\$\frac{\text{\$\frac{\text{\$\frac{\text{\$\frac{\text{\$\frac{\text{\$\frac{\text{\$\frac{\text{\$\frac{\text{\$\frac{\text{\$\frac{\text{\$\frac{\text{\$\frac{\text{\$\frac{\tince{\text{\$\frac{\text{\$\frac{\text{\$\frac{\text{\$\frac{\text{\$\frac{\text{\$\frac{\text{\$\etitil{\$\frac{\tince{\text{\$\frac{\tinx{\$\frac{\text{\$\frac{\text{\$\frac{\tinx{\$\frac{\tinx{\$\frac{\tinx{\$\frac{\tinx{\$\frac{\tinx{\$\frac{\tinx{\$\frac{\tinx{\$\frac{\tinx{\$\frac{\tinx{\$\frac{\til\exitil{\$\frac{\tilde{\trinx{\$\frac{\til\exitil{\$\frac{\tilde{\tinx{\$\frac{\tilie{\text{\$\frac{\tiliex{\$\frac{\tiliex{\$\frac{\tiliex{\$\firk{\$\frac{\tiliex{\$\frac{\tiliex{\$\frac{\tiliex{\$\firiex{\$\frac{\tiliex{\$\frac{\tiliex{\$\firiex{\$\frac{\tiliex{\$\fir}}}{\tiliex{\$\firiex{\$\frac{\tiliex{\$\frac{\tiliex{\$\firiex{\$\frac{\tiliex{\$\frac{\tiliex{\$\firriex{\$\frac{\tiliex{\$\frac{\tiliex{\$\frac{\tiliex{\$\firriex{\$\frac{\cirk{\$\frac{\frac{\tiliex{\$\firriex{\$\frac{\tiliex{\$\firriex{\$\firriex{\$\firriex{\$\frac{	year: Pump. Model No	11 Fertilizer st 12 Insecticide 13 Watertight Water Well I No o Installed? Y 3EM	orage 15 storage 16 sewer lines Disinfected? Yes  XXX es XX HP 1	Oil well/Gas well Other (specify below)  XX No If yes, date sample No Volte 230
1 Septic tank 2 Sewer lines 3 Lateral lines 6 Direction from well North Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake	4 Cess pool 5 Seepage pit 6 Pit privy 6 Pit privy 7 Ho 6 sample submitted to D 7 month 7 me Goulds 7 Goulds 7 Goulds 7 Goulds	7 Sewage lago  8 Feed yard  9 Livestock pe  w many feet 30  epartment? Yes day ft.  2 Turbine	year: Pump  Model No	11 Fertilizer st 12 Insecticide 13 Watertight Water Well I No o Installed? Y 3EM rated at 4 Centrifugal	orage 15 storage 16 sewer lines Disinfected? Yes XXX. es HP 13  5 Reciproca	Oil well/Gas well Other (specify below)  XX No  If yes, date sample  No  Volts 230  gal./min. ating 6 Other  under my jurisdiction and was
1 Septic tank 2 Sewer lines 3 Lateral lines 6 Direction from well North Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake Type of pump: 1 S 6 CONTRACTOR'S OR LANDO completed on Jane	4 Cess pool 5 Seepage pit 6 Pit privy 6 Pit privy 7 Hotel ample submitted to D 7 month 7 me Goulds 8 Submersible 9 DWNER'S CERTIFICA	7 Sewage lago 9 Livestock pe w many feet 30. epartment? Yes	year: Pump Model No	11 Fertilizer st 12 Insecticide 13 Watertight Water Well I No D Installed? Y SEM rated at 4 Centrifugal (2) reconstru	orage 15 storage 16 sewer lines Disinfected? Yes  ES  HP  13  5 Reciproca cted. or (3) plugged 1980	Oil well/Gas well Other (specify below)  XX No  If yes, date sample  No  Volts 230  gal./min. ating 6 Other  under my jurisdiction and was
1 Septic tank 2 Sewer lines 3 Lateral lines 6 Direction from well North Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake Type of pump: 1 S 6 CONTRACTOR'S OR LANDO completed on Jane	4 Cess pool 5 Seepage pit 6 Pit privy 6 Pit privy 7 Hotel ample submitted to D 7 month 7 me Goulds 8 Submersible 9 DWNER'S CERTIFICA	7 Sewage lago 9 Livestock pe w many feet 30. epartment? Yes	year: Pump Model No	11 Fertilizer st 12 Insecticide 13 Watertight Water Well I No D Installed? Y SEM rated at 4 Centrifugal (2) reconstru	orage 15 storage 16 sewer lines Disinfected? Yes  ES  HP  13  5 Reciproca cted. or (3) plugged 1980	Oil well/Gas well Other (specify below)  XX No If yes, date sample No Volts 230 gal./min. ating 6 Other under my jurisdiction and was
1 Septic tank 2 Sewer lines 3 Lateral lines 6 Direction from well North Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake Type of pump: 1 S 6 CONTRACTOR'S OR LANDO completed on Jane	4 Cess pool 5 Seepage pit 6 Pit privy 6 Pit privy 7 Hotel ample submitted to D 7 month 7 me Goulds 8 Submersible 9 DWNER'S CERTIFICA	7 Sewage lago 9 Livestock pe w many feet 30. epartment? Yes	year: Pump Model No	11 Fertilizer st 12 Insecticide 13 Watertight Water Well I No D Installed? Y SEM rated at 4 Centrifugal (2) reconstru	orage 15 storage 16 sewer lines Disinfected? Yes  ES  HP  13  5 Reciproca cted. or (3) plugged 1980	Oil well/Gas well Other (specify below)  XX No  If yes, date sample  No  Volts 230  gal./min.
1 Septic tank 2 Sewer lines 3 Lateral lines 6 Direction from well. North Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake 1 Type of pump: 6 CONTRACTOR'S OR LANDO completed on Jane and this record is true to the bes This Water Well Record was cor name of Joe's Well Sex	4 Cess pool 5 Seepage pit 6 Pit privy 6 Pit privy 6 Month 7 Month 7 Month 7 Month 8 Month 8 Month 9 Mo	7 Sewage lago  8 Feed yard  9 Livestock pe  9 w many feet 30.  epartment? Yes  day  ft.  2 Turbine  ATION: This water well w  month 2  nd belief. Kansas Water v  con, Kansas	year: Pump Model No. 1 Pumps Capacity 3 Jet vas (1) constructed  Vell Contractor's Lie nonth. 19 by (signature)	11 Fertilizer st 12 Insecticide 13 Watertight Water Well I No o Installed? Y 3EM rated at 4 Centrifugal (2) reconstru day cense No. day	orage 15 storage 16 sewer lines Disinfected? Yes XXX es HP 13 5 Reciproca cted, or (3) plugged 1980 179 1980	Oil well/Gas well Other (specify below)  XX No If yes, date sample No Qal./min. ating 6 Other under my jurisdiction and was year year under the business
1 Septic tank 2 Sewer lines 3 Lateral lines 6 Direction from well. North Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake 1 Type of pump: 6 CONTRACTOR'S OR LANDO completed on Jane and this record is true to the bes This Water Well Record was cor name of Joe's Well Sex 7 LOCATE WELL'S LOCATION	4 Cess pool 5 Seepage pit 6 Pit privy 6 Pit privy 6 month 7 me Goulds 7 CERTIFICA 6 DWNER'S CERTIFICA 6 st of my knowledge armpleted on Feb. 7 TO FROM TO	7 Sewage lago  8 Feed yard  9 Livestock pe  9 Livestock pe  w many feet 30  epartment? Yes  day  ft.  2 Turbine  ATION: This water well w  month 2  nd belief. Kansas Water v  con, Kansas  LITHOLOG	year: Pump Model No	11 Fertilizer st 12 Insecticide 13 Watertight Water Well I No o Installed? Y 3EM rated at 4 Centrifugal (2) reconstru day cense No. day FROM	orage 15 storage 16 sewer lines Disinfected? Yes XXX es HP 13 5 Reciproca cted, or (3) plugged 1980 179 1980	Oil well/Gas well Other (specify below)  XX No
1 Septic tank 2 Sewer lines 3 Lateral lines 6 Direction from well. North Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake 1 Type of pump: 6 CONTRACTOR'S OR LANDO completed on Jane and this record is true to the bes This Water Well Record was cor name of Joe's Well Sex	4 Cess pool 5 Seepage pit 6 Pit privy 6 Pit privy 6 Ample submitted to D 6 Month 6 Month 7 Month 7 Month 7 Month 7 Month 8 Mon	7 Sewage lago 9 Livestock pe w many feet 30. epartment? Yes day ft. 2 Turbine ATION: This water well w month 2 nd belief. Kansas Water v con, Kansas LITHOLOG	year: Pump Model No	11 Fertilizer st 12 Insecticide 13 Watertight Water Well I No D Installed? Y 3EM rated at 4 Centrifugal (2) reconstruiday cense No. day FROM 180	orage 15 storage 16 sewer lines Disinfected? Yes XXX es HP 13. 5 Reciproca cted, or (3) plugged 1980 179 1980 TO 195 Clay	Oil well/Gas well Other (specify below)  XX No If yes, date sample No Qal./min. ating 6 Other under my jurisdiction and was year  year  LITHOLOGIC LOG & fine sand
1 Septic tank 2 Sewer lines 3 Lateral lines 6 Direction from well North Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake Type of pump: 1 S 6 CONTRACTOR'S OR LANDO completed on Jane and this record is true to the bes This Water Well Record was corname of Joe's Well Sex 7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	4 Cess pool 5 Seepage pit 6 Pit privy 6 Pit privy 6 Ample submitted to D 6 Month 6 Month 6 Month 7 Month 7 Month 7 Month 7 Month 8 Month 9 Month 9 Month 1 Mon	7 Sewage lago 9 Livestock pe w many feet 30. epartment? Yes	year: Pump Model No	11 Fertilizer st 12 Insecticide 13 Watertight Water Well I No o Installed? Y 3EM rated at 4 Centrifugal (2) reconstru day cense No day FROM 180	orage 15 storage 16 sewer lines Disinfected? Yes  ES  HP 1 13 5 Reciproca cted or (3) plugged 1980 179 1980 179 1980 179 1980 Fine	Oil well/Gas well Other (specify below)  XX No If yes, date sample No John Gall/min. ating 6 Other under my jurisdiction and was year.  year under the business  LITHOLOGIC LOG & fine sand to medium sand
1 Septic tank 2 Sewer lines 3 Lateral lines 6 Direction from well. North Was a chemical/bacteriological s was submitted 1f Yes: Pump Manufacturer's nar Depth of Pump Intake 1 Type of pump: 6 CONTRACTOR'S OR LANDO completed on Jane and this record is true to the bes This Water Well Record was corname of Joe's Well Sex 7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION	4 Cess pool 5 Seepage pit 6 Pit privy 6 Pit privy 6 Pit privy 6 Pit privy 7 Pit privy 7 Pit privy 8 Pit privy 8 Pit privy 8 Pit privy 9 Pi	7 Sewage lago 9 Livestock pe w many feet 30. epartment? Yes day ft. 2 Turbine ATION: This water well w month 2 nd belief. Kansas Water w con, Kansas LITHOLOG 5 Top soil & c 15 Clay 0 Clay & white	year: Pump Model No. 12 Pumps Capacity 3 Jet vas (1) constructed  Well Contractor's Limonth. 19 by (signature) GIC LOG lay  rock layer	11 Fertilizer st 12 Insecticide 13 Watertight Water Well I No D Installed? Y SEM rated at 4 Centrifugal (2) reconstru day cense No day FROM 180 195	orage 15 storage 16 sewer lines Disinfected? Yes  XXX es XX HP 1 13 5 Reciproca cted or (3) plugged 1980 179 1980  TO 195 Clay 210 Fine 225 Mediu	Oil well/Gas well Other (specify below)  XX No If yes, date sample No Qal./min. ating 6 Other under my jurisdiction and was year.  year under the business  LITHOLOGIC LOG & fine sand to medium sand um to coarse sand
1 Septic tank 2 Sewer lines 3 Lateral lines 6 Direction from well North Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake Type of pump: 1 S 6 CONTRACTOR'S OR LANDO completed on Jane and this record is true to the bes This Water Well Record was corname of Joe's Well Sex 7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	4 Cess pool 5 Seepage pit 6 Pit privy 6 Pit privy 6 Month 6 Month 7 Month 7 Month 7 Month 8 Month 8 Month 8 Month 8 Month 9 Mo	7 Sewage lago  8 Feed yard  9 Livestock pe  9 Wind many feet 30.  epartment? Yes  day  ft.  2 Turbine  ATION: This water well was  month 2  con, Kansas Water well  5 Top soil & con,  Clay  60 Clay & white  75 Fine sand &	year: Pump Model No. 13 Pumps Capacity 3 Jet vas (1) constructed  Vell Contractor's Limonth. 19 by (signature) GIC LOG lay  rock layers sand rock	11 Fertilizer st 12 Insecticide 13 Watertight Water Well I No Installed? Y 3EM rated at 4 Centrifugal (2) reconstru day cense No day FROM 180 195 5 210 225	orage 15 storage 16 sewer lines Disinfected? Yes  XXX es XX HP 1 13 5 Reciproca cted, or (3) plugged 1980 179 1980 179 1980 179 210 Fine 225 Mediu	Oil well/Gas well Other (specify below)  XX No If yes, date sample No Qal./min. ating 6 Other under my jurisdiction and was year  year under the business  LITHOLOGIC LOG & fine sand to medium sand um to coarse sand um to coarse sand
1 Septic tank 2 Sewer lines 3 Lateral lines 6 Direction from well. North Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake 1 Type of pump: 6 CONTRACTOR'S OR LANDO completed on Jane and this record is true to the bes This Water Well Record was corname of Joe's Well Sex 7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	4 Cess pool 5 Seepage pit 6 Pit privy 6 Pit privy 6 Manual Submitted to D 7 Manual Submitted to D 7 Manual Submitted to D 6 Manual Submitted to D 7 Ma	7 Sewage lago  8 Feed yard  9 Livestock pe  9 Livestock pe  9 Livestock pe  9 Livestock pe  10 Manual Separation of the	year: Pump Model No. 1 Pumps Capacity 3 Jet vas (1) constructed  Vell Contractor's Limonth. 19 by (signature) GIC LOG lay  rock layer: sand rock fine to med	11 Fertilizer st 12 Insecticide 13 Watertight Water Well I No o Installed? Y 3EM rated at 4 Centrifugal (2) reconstru day cense No day FROM 180 195 s 210 225	orage 15 storage 16 sewer lines Disinfected? Yes  XXX es XX HP 1 13 5 Reciproca cted, or (3) plugged 1980 179 1980 179 1980 179 210 Fine 225 Mediu 240 Mediu	Oil well/Gas well Other (specify below)  XX No If yes, date sample No Qal./min. ating 6 Other under my jurisdiction and was year.  year under the business  LITHOLOGIC LOG & fine sand to medium sand um to coarse sand
1 Septic tank 2 Sewer lines 3 Lateral lines 6 Direction from well. North Was a chemical/bacteriological s was submitted. If Yes: Pump Manufacturer's nar Depth of Pump Intake. 1 Type of pump: 1 S 6 CONTRACTOR'S OR LANDO completed on Jane and this record is true to the bes This Water Well Record was corname of Joe's Well Sex 7 LOCATE WELL'S LOCATION BOX:	4 Cess pool 5 Seepage pit 6 Pit privy  Sample submitted to D  month  me Goulds  L50  Submersible  DWNER'S CERTIFICA  st of my knowledge armpleted on Feb.  TVice Cimerry  FROM TO  0 1  15 1  45 66  75 99 10	7 Sewage lago 9 Livestock pe w many feet 30. epartment? Yes day ft. 2 Turbine ATION: This water well w month 2 nd belief. Kansas Water v con, Kansas LITHOLOG 5 Top soil & c 15 Clay 60 Clay & white 75 Fine sand & 100 Sand rock & 15 Fine to medi	year: Pump Model No. 1 Pumps Capacity 3 Jet vas (1) constructed  Vell Contractor's Limonth. 19 by (signature) GIC LOG lay  rock layer: sand rock fine to med	11 Fertilizer st 12 Insecticide 13 Watertight Water Well No o Installed? Y 3EM rated at 4 Centrifugal (2) reconstru day cense No day FROM 180 195 5 210 225 ium sand lay (Lft.	orage 15 storage 16 sewer lines Disinfected? Yes XXX  es HP 13 5 Reciproca cted, or (3) plugged 1980 179 1980 179 1980  TO 195 Clay 210 Fine 225 Mediu 240 Mediu sa	Oil well/Gas well Other (specify below)  XX No If yes, date sample No Qal./min. ating 6 Other under my jurisdiction and was year year under the business  LITHOLOGIC LOG & fine sand to medium sand um to coarse sand and stone layers
1 Septic tank 2 Sewer lines 3 Lateral lines 6 Direction from well. North Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake 1 Type of pump: 6 CONTRACTOR'S OR LANDO completed on Jane and this record is true to the bes This Water Well Record was corname of Joe's Well Sex 7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	4 Cess pool 5 Seepage pit 6 Pit privy  Hoteled to D  month  me Goulds  L50  Submersible  DWNER'S CERTIFICA  st of my knowledge and mpleted on Feb.  TVice Cimerry  FROM TO  0 1  15 1  45 66  60 7  75 9  90 10  105 12	7 Sewage lago 9 Livestock pe w many feet 30. epartment? Yes day ft. 2 Turbine ATION: This water well w month 2 nd belief. Kansas Water v con, Kansas LITHOLOG 5 Top soil & c 15 Clay 60 Clay & white 75 Fine sand & 00 Sand rock & 05 Fine to medi 10 Clay	year: Pump. Model No	11 Fertilizer st 12 Insecticide 13 Watertight Water Well I No o Installed? Y 3EM rated at 4 Centrifugal (2) reconstru day cense No.  4 Septimizer Septimizer day 180 195 210 225 ium sand/ lay (Lft. 210	orage 15 storage 16 sewer lines Disinfected? Yes XXX es HP 13 5 Reciproca cted, or (3) plugged 1980 179 1980 179 1980 TO 195 Clay 210 Fine 225 Mediu 240 Mediu sa ) 255 Sand	Oil well/Gas well Other (specify below)  XX No If yes, date sample No Qal./min. ating 6 Other under my jurisdiction and was year  year under the business  LITHOLOGIC LOG & fine sand to medium sand um to coarse sand um to coarse sand
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. North Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake 1 Type of pump: 6 CONTRACTOR'S OR LANDO completed on Jane and this record is true to the bes This Water Well Record was cor name of Joe's Well Sex 7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	4 Cess pool 5 Seepage pit 6 Pit privy  Hoteled and February  FROM TO  0 1  15 1  15 6  60 7  75 9  90 10  105 12	7 Sewage lago 9 Livestock pe w many feet 30. epartment? Yes day ft. 2 Turbine ATION: This water well w month 2 nd belief. Kansas Water v con, Kansas LITHOLOG 5 Top soil & c 15 Clay 60 Clay & white 75 Fine sand & 100 Sand rock & 100 Clay 100 Clay 100 Clay 100 Clay 100 Clay 100 Clay 100 Sand rock & 100 Clay	year: Pump. Model No	11 Fertilizer st 12 Insecticide 13 Watertight Water Well No D Installed? Y 3EM rated at 4 Centrifugal (2) reconstru day cense No D day FROM 180 195 5 210 225 ium sand lay (Lft. 210 end also	orage 15 storage 16 sewer lines Disinfected? Yes  Es  HP  5 Reciproca cted or (3) plugged 1980 179 1980 179 210 Fine 225 Mediu 210 Mediu sa ) 255 Sand coarse sand	Oil well/Gas well Other (specify below)  XX No If yes, date sample No Qal./min. ating 6 Other under my jurisdiction and was year year under the business  LITHOLOGIC LOG & fine sand to medium sand um to coarse sand and stone layers
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. North Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake 1 Type of pump: 6 CONTRACTOR'S OR LANDO completed on Jane and this record is true to the bes This Water Well Record was cor name of Joe's Well Sex 7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	4 Cess pool 5 Seepage pit 6 Pit privy  Hotel ample submitted to D  month  me Goulds  L50  Submersible  DWNER'S CERTIFICA  st of my knowledge and mpleted on Feb-  rvice Cimera  FROM TO  0 1  15 1  45 6  60 7  75 9  90 10  105 12  120 13  135 15	7 Sewage lago 9 Livestock pe w many feet 30. epartment? Yes day  1 the separtment of the separ	year: Pump Model No	the storage of the st	orage 15 storage 16 sewer lines Disinfected? Yes  ES  HP 1 13 5 Reciproca cted or (3) plugged 1980 179 1980 179 1980 179 210 Fine 225 Mediu 2h0 Mediu sa ) 255 Sand coarse sand t.)	Oil well/Gas well Other (specify below)  XX No If yes, date sample No Qal./min. ating 6 Other under my jurisdiction and was year  year under the business  LITHOLOGIC LOG & fine sand to medium sand um to coarse sand um to coarse sand and stone layers  stone & coarse san
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. North Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake 1 Type of pump: 6 CONTRACTOR'S OR LANDO completed on Jan. and this record is true to the bes This Water Well Record was cor name of Joe's Well Sex 7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	4 Cess pool 5 Seepage pit 6 Pit privy 6 Pit privy 6 Mample submitted to D 6 Month 6 Month 7 Month 7 Month 7 Month 7 Month 8 Mo	Fine sand & Sand rock & Fine to medi  Clay & fine	year: Pump Model No	the storage of the st	orage 15 storage 16 sewer lines Disinfected? Yes  XXX  es XX  HP 1 13  5 Reciproca cted, or (3) plugged 1980  179  1980  179  1980  TO 195 Clay 210 Fine 225 Mediu 210 Mediu sa ) 255 Sand coarse sand t.) 265 Sand	Oil well/Gas well Other (specify below)  XX No If yes, date sample No Qal/min. Ating 6 Other Under my jurisdiction and was year  year under the business  LITHOLOGIC LOG & fine sand to medium sand am to coarse sand am to coarse sand and stone layers  stone & coarse sand stone, coarse sand
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. North Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake 1 Type of pump: 6 CONTRACTOR'S OR LANDO completed on Jan and this record is true to the bes This Water Well Record was cor name of Joe's Well Sex 7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  ELEVATION:	4 Cess pool 5 Seepage pit 6 Pit privy 6 Pit privy 6 Ample submitted to D 6 Month 6 Month 6 Month 6 Month 7 Month 7 Month 7 Month 7 Month 8 Mon	7 Sewage lago  8 Feed yard  9 Livestock pe  9 W many feet 30.  epartment? Yes  day  ft.  2 Turbine  ATION: This water well w  month 2  nd belief. Kansas Water v  con, Kansas  LITHOLOG  5 Top soil & c  15 Clay  60 Clay & white  75 Fine sand &  80 Sand rock &  80 Signary  80 Clay  81 Clay  82 Clay  83 Clay  84 Fine  85 Clay  86 Clay  86 Clay  87 Clay  88 Clay  89 Clay  80 Clay  80 Clay  80 Clay  80 Clay  80 Clay  81 Clay  82 Clay  83 Clay  84 Clay  85 Clay  86 Clay  87 Clay  88 Clay  89 Clay  80 Clay	year: Pump Model No	11 Fertilizer st 12 Insecticide 13 Watertight Water Well I No o Installed? Y 3EM rated at 4 Centrifugal (2) reconstru day cense No 180 195 210 225 ium sand/ lay (lift 210 and also clay (3f 255	orage 15 storage 16 sewer lines Disinfected? Yes XXX es HP 13 5 Reciproca cted, or (3) plugged 1980 179 1980 179 210 Fine 225 Mediu 240 Mediu sa ) 255 Sand coarse sand t.) 265 Sand	Oil well/Gas well Other (specify below)  XX No If yes, date sample No Qal./min. Ating 6 Other Under my jurisdiction and was year  year under the business  LITHOLOGIC LOG & fine sand to medium sand um to coarse sand am to coarse sand am to coarse sand and stone layers  stone, coarse sand end clay 7
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. North Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake 1 Type of pump: 6 CONTRACTOR'S OR LANDO completed on Jane and this record is true to the bes This Water Well Record was cor name of Joe's Well Sex 7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  ELEVATION: Depth(s) Groundwater Encounte	4 Cess pool 5 Seepage pit 6 Pit privy  Hoteled and Seepage pit 6 Pit privy  Hoteled and Seepage pit 6 Pit privy  Hoteled and Hoteled and Feb.  When Scentification and Seepage pit 7 Seepage pit 8 Seepage pit 9 See	7 Sewage lago 9 Livestock pe w many feet 30. epartment? Yes day  ft. 2 Turbine ATION: This water well w month 2 nd belief. Kansas Water v con, Kansas LITHOLOG 5 Top soil & c 15 Clay 60 Clay & white 75 Fine sand & 80 Sand rock & 90 Sand rock & 90 Sign of the to medi 80 Clay 81 Clay 82 Clay 83 Clay & fine 80 Medium to co 85 Clay layers 80 Clay 80 Clay 81 Clay 82 Clay 83 Clay 84 Fine 85 Clay 86 Clay 87 Clay 88 Clay 88 Clay 89 Clay 89 Clay 89 Clay 80 Clay	year: Pump Model No. 1 Pumps Capacity 3 Jet vas (1) constructed  Well Contractor's Limonth. 19 by (signature) GIC LOG lay  rock layer sand rock fine to med um sand & cl  to medium s arse sand & & fine sand	11 Fertilizer st 12 Insecticide 13 Watertight Water Well 13 Water Well 14 No 15 Installed? Y 3EM 18 Centrifugal 16 (2) reconstru 17 day 18 Cense No 18 Cense No 19 Cense No 18 Cense No 19 Cense No 18 Cense No 18 Cense No 19 Cense No 18	orage 15 storage 16 sewer lines Disinfected? Yes XXX es HP 13 5 Reciproca cted, or (3) plugged 1980 179 1980 179 1980 TO 195 Clay 210 Fine 225 Mediu 210 Mediu sa ) 255 Sand coarse sand t.) 265 Sand (Use a second	Oil well/Gas well Other (specify below)  XX No If yes, date sample No Qal./min. ating 6 Other under my jurisdiction and was year year under the business  LITHOLOGIC LOG & fine sand to medium sand am to coarse sand am to coarse sand and stone layers  stone & coarse sand end clay 7 9 9 sheet if needed) 2399
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. North Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake 1 Type of pump: 6 CONTRACTOR'S OR LANDO completed on Jan. and this record is true to the bes This Water Well Record was cor name of Joe's Well Sex 7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  ELEVATION: Depth(s) Groundwater Encounte INSTRUCTIONS: Use typewriter copies to Kansas Department of the	4 Cess pool 5 Seepage pit 6 Pit privy  Sample submitted to D  month  me Goulds 1,50  Submersible  DWNER'S CERTIFICA  st of my knowledge armpleted on Feb.  rovice Cimerr  FROM TO  0 1  15 1  45 6  60 7  75 9  90 10  105 12  135 15  150 16  165 18  red 1 for ball point pen, plea	7 Sewage lago 9 Livestock pe w many feet 30. epartment? Yes day  ft. 2 Turbine ATION: This water well w month 2 nd belief. Kansas Water v con, Kansas LITHOLOG 5 Top soil & c 15 Clay 60 Clay & white 75 Fine sand & 80 Sand rock & 95 Fine to medi 80 Clay 85 Clay & fine 80 Medium to co 85 Clay 86 Clay 87 Clay 88 Clay 89 Clay 80 Clay 80 Clay 81 Clay 82 Clay 83 Clay 84 fine 85 Clay 86 Clay 87 Fine sand 88 Fine to medi 89 Clay 80 Clay 81 Clay 82 Fine sand 80 Clay 81 Clay 83 Clay 84 Fine 85 Clay 85 Clay 86 Fine to medi 87 Clay 88 Fine to medi 89 Clay 80 Clay 80 Clay 80 Clay 80 Clay 81 Clay 82 Fine sand 83 Clay 84 Fine	year: Pump Model No. 1 Pumps Capacity 3 Jet Vas (1) constructed  Well Contractor's Limonth. 19 by (signature) GIC LOG lay  rock layer sand rock fine to med um sand & c  to medium serse sand & & fine sand	The stilizer start of the start of the stilizer start of the stili	orage 15 storage 16 sewer lines Disinfected? Yes  XXX  es XX  HP 1 13  5 Reciproca cted, or (3) plugged 1980  179  1980  TO 195 Clay 210 Fine 225 Mediu 210 Mediu sa ) 255 Sand coarse sand ct.) 265 Sand derline or circle the co	Oil well/Gas well Other (specify below)  XX No
1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well North Was a chemical/bacteriological s was submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake	4 Cess pool 5 Seepage pit 6 Pit privy  Sample submitted to D  month  me Goulds 1,50  Submersible  DWNER'S CERTIFICA  st of my knowledge armpleted on Feb.  rovice Cimerr  FROM TO  0 1  15 1  45 6  60 7  75 9  90 10  105 12  135 15  150 16  165 18  red 1 for ball point pen, plea	7 Sewage lago 9 Livestock pe w many feet 30. epartment? Yes day  ft. 2 Turbine ATION: This water well w month 2 nd belief. Kansas Water v con, Kansas LITHOLOG 5 Top soil & c 15 Clay 60 Clay & white 75 Fine sand & 80 Sand rock & 95 Fine to medi 80 Clay 85 Clay & fine 80 Medium to co 85 Clay 86 Clay 87 Clay 88 Clay 89 Clay 80 Clay 80 Clay 81 Clay 82 Clay 83 Clay 84 fine 85 Clay 86 Clay 87 Fine sand 88 Fine to medi 89 Clay 80 Clay 81 Clay 82 Fine sand 80 Clay 81 Clay 83 Clay 84 Fine 85 Clay 85 Clay 86 Fine to medi 87 Clay 88 Fine to medi 89 Clay 80 Clay 80 Clay 80 Clay 80 Clay 81 Clay 82 Fine sand 83 Clay 84 Fine	year: Pump Model No. 1 Pumps Capacity 3 Jet Vas (1) constructed  Well Contractor's Limonth. 19 by (signature) GIC LOG lay  rock layer sand rock fine to med um sand & c  to medium serse sand & & fine sand	11 Fertilizer st 12 Insecticide 13 Watertight Water Well I No o Installed? Y 3EM rated at 4 Centrifugal (2) reconstru day cense No 180 195 210 225 ium sand lay (Lft. 210 and also clay (3f 255	orage 15 storage 16 sewer lines Disinfected? Yes  XXX  es XX  HP 1 13  5 Reciproca cted, or (3) plugged 1980  179  1980  TO 195 Clay 210 Fine 225 Mediu 210 Mediu sa ) 255 Sand coarse sand ct.) 265 Sand derline or circle the co	Oil well/Gas well Other (specify below)  XX No