OCATION OF WATER WE	WATE	R WELL RECORD F	Form WWC-5	KSA 82a-121	2		
MA WATER WE	Fraction	end Mar	Section	Number	Township Number	Range Nun	
ty: Manion.	5W 1/4	JW 1/4 NE	1/4 Character and decree	-fall if lane	T A S	R 4	<u> </u>
nce and direction from ne	earest town or city? 41	230 I	Street address of	or well it loca	tea witnin city?		
ATER WELL OWNER:	Hillen berg.						
, St. Address, Box # : F	R-1 BOX464				Board of Agriculture	Division of Water	Resou
State, ZIP Code	enton KS	0/428	1011	151	Application Number:		•
EPTH OF COMPLETED	WELL б.Э ft. В	Bore Hole Diameter /.					
Water to be used as:	5 Public water s		8 Air conditionir	ng	11 Injection we		
Domestic 3 Feedlot		11.	9 Dewatering10 Observation v	المبر	12 Other (Spec	sity below) Swester	
Irrigation 4 Industrial	7 Lawn and gar . 6.0 ft. below land	den only disurface measured on	10 Observation v	month	21	day 79	V
p Test Data		ft. after .					
Yield 30 g		ft. after			irs pumping		g
YPE OF BLANK CASING	USED:	5 Wrought iron	8 Concrete til	e	Casing Joints: Glu	ed . 🔏 . Clamped	
	RMP (SR)	6 Asbestos-Cement	9 Other (spec	cify below)	We	lded	
2PVC ,4	ABS in. to 73	7 Fiberglass			Thr	eaded	
k casing dia	in. to	ft., Dia	in. to		. ft., Dia	in. to	
	ace	in., weight		lbs./ft. \		• • •	
E OF SCREEN OR PERF 1 Steel 3	-OHATION MATERIAL: Stainless steel	5 Fiberglass	7 PVC 8 RMP (S	R)	10 Asbestos-cen	nent v)	
	Galvanized steel			• •/	12 None used (d	•	
en or Perforation Opening			d wrapped	8	Saw cut		hole)
1 Continuous slot			rapped		Drilled holes	•	,
2 Louvered shutter		7 Torch o	cut	10	Other (specify)		
en-Perforation Dia	in. to						
en-Perforated Intervals:		ft. to					
		, .ft. to					
el Pack Intervals:		ft. to					
POUT MATERIAL	From	ft. to			ft. to		
GROUT MATERIAL: Ited Intervals: From	1 Neat cement	2 Cernent grout 3 ft., From	3 Bentonite	4 Otne	er	ft to	
t is the nearest source of	•	•• It., FIOID		10 Fuel stora		Abandoned water v	
1 Septic tank	4 Cess pool	7 Sewage lagoo			_	Oil well/Gas well	
2 Sewer lines	5 Seepage pit	8 Feed yard		12 Insecticide		Other (specify below	w)
		9 Livestock pen	ıs ·	13 Watertight	sewer lines		
3 Lateral lines	6 <u>P</u> it privy	3 Livestock per				Y ' N_	
	6 Pit privy	many feet /00	` ?	Water Well	Disinfected? Yes	X No	
ction from well	6 Pit privy S How I sample submitted to Dep	many feet/OD	?	Water Well	Disinfected? Yes		e sam
ction from well		many feet	year: Pump	No Installed?	. X	If yes, dat	
ction from well	S How I sample submitted to Dep	many feet	year: Pump Model No. / P. G	No Installed? ジッろ	Yes X	: If yes, dat .No Volts . <i>Ž2</i>	D.
a chemical/bacteriological submitted	S How I sample submitted to Dep	many feet	year: Pump Model No./PE Pumps Capacity	No Installed? To 3	Yes X HP Y3 109PM.	If yes, dat .No Volts	 :20 gal./r
tion from well	How I sample submitted to Depmonth	many feet	year: Pump Model No. / P. E Pumps Capacity 3 Jet	No	Yes X HP Y3 109 PM. al 5 Reciprocat		gal./r
a chemical/bacteriological submitted	S How I sample submitted to Dep	many feet	year: Pump Model No. / P. E Pumps Capacity 3 Jet	No Installed? Inst	Yes X HP Y3 109 PM. al 5 Reciprocat		gal./r
a chemical/bacteriological submitted	How I sample submitted to Dep	many feet	year: Pump Model No. / D G Pumps Capacity 3 Jet as (1) constructed	No	YesXHP / 3 HP / 3 I O J P M al 5 Reciprocat ucted, or (3) plugged u		gal./r
a chemical/bacteriological submitted	How I sample submitted to Dep	many feet	year: Pump Model No. / P. E. Pumps Capacity 3 Jet as Constructed	No	Yes X HP Y3 109 PM. al 5 Reciprocat		gal./r ner n and
a chemical/bacteriological submitted	How I sample submitted to Dep	many feet // Compartment? Yes	year: Pump Model No. / D G Pumps Capacity 3 Jet as (1) constructed	No	YesXHP / 3 HP / 3 I O J P M al 5 Reciprocat ucted, or (3) plugged u		gal./r ner n and
a chemical/bacteriological submitted	How I sample submitted to Dep month hame. Gov/d. Submersible 2 DOWNER'S CERTIFICATION where the completed on To the completed	many feet // Compartment? Yes	year: Pump Model No. / P. & Pumps Capacity 3 Jet as Constructed cell Contractor's Lionth	No Installed? Installe	Yes X HP Y3 109 PM. al 5 Reciprocat ucted, or (3) plugged u		gal./r ner n and y
a chemical/bacteriological submitted	How I sample submitted to Depring Month I sample submitted to Depring Month I sample Service S	many feet	year: Pump Model No. /D & Pumps Capacity 3 Jet as 1 constructed well Contractor's Liconth	No	Yes	ing 6 Ott nder my jurisdiction year under the	gal./r ner n and)
a chemical/bacteriological submitted	How I sample submitted to Depriment How I sample submitted to Depriment How I submersible 2 DOWNER'S CERTIFICATION COMPLETED ON FROM TO	many feet // Compartment? Yes	year: Pump Model No. /D & Pumps Capacity 3 Jet as 1 constructed well Contractor's Liconth	No Installed? Installe	Yes X HP Y3 10 g PM al 5 Reciprocat ucted, or (3) plugged u 77 70 73 Shak 85 Brok	ing 6 Ott nder my jurisdiction year under the LITHOLOGIC LOG Limel Cus (en Limel	gal./r ner n and
a chemical/bacteriological submitted	How I sample submitted to Depriment I sample submitted to Depriment I sample Service S	many feet //O contract of the	year: Pump Model No. / P & Pumps Capacity 3 Jet as Constructed	No Installed? Installe	Yes X HP Y3 10 g PM al 5 Reciprocat ucted, or (3) plugged u 77 70 73 Shak 85 Brok	ing 6 Ott nder my jurisdiction year under the	gal./r ner n and
a chemical/bacteriological submitted	How I sample submitted to Depriment How I sample submitted to Depriment How I submersible 2 DOWNER'S CERTIFICATION COMPLETED ON FROM TO	many feet //O contract of the	year: Pump Model No. /D & Pumps Capacity 3 Jet as 1 constructed will contractor's Line onth	No Installed? Installe	Yes X HP Y3 10 g PM al 5 Reciprocat ucted, or (3) plugged u 77 70 73 Shak 85 Brok	ing 6 Oth nder my jurisdiction year under the LITHOLOGIC LOG	gal./i
a chemical/bacteriological submitted	How I sample submitted to Depriment I sample submitted to Depriment I sample Service S	many feet //O / Dartment? Yes	year: Pump Model No. /D & Pumps Capacity 3 Jet as 10 constructed fell Contractor's Light Conth	No Installed? Installe	Yes X HP Y 3 I 0 9 PM al 5 Reciprocat ucted, or (3) plugged u TO TO TO TO Shak Brok W H 10	If yes, dat No Volts 32 ing 6 Ott nder my jurisdiction year under the LITHOLOGIC LOG LimeLens en Lime 1 Ten	gal./i
a chemical/bacteriological submitted	How I sample submitted to Depriment I sample submitted in Depriment Sample submitted in Sa	many feet /00 partment? Yes day ft. Turbine ION: This water well wa month. 2/ belief. Kansas Water We LITHOLOGIE LS Lage Cyack Dense Grag Sh yelloc	year: Pump Model No. /D & Pumps Capacity 3 Jet as constructed contractor's Line (signature) (C LOG	No Installed? Installe	Yes X HP Y 3 I 0 9 PM al 5 Reciprocat ucted, or (3) plugged u TO TO TO TO Shak Brok W H 10	ing 6 Oth nder my jurisdiction year under the LITHOLOGIC LOG	gal./i
a chemical/bacteriological submitted	How I sample submitted to Depriment I sample submitted to Depriment I submersible 2 DOWNER'S CERTIFICATION ON FROM TO	many feet /00 partment? Yes day ft. Turbine ION: This water well wa month	year: Pump Model No. / D Constructed as Constructed contractor's Light	No Installed? Installe	Yes X HP Y 3 I 0 9 PM al 5 Reciprocat ucted, or (3) plugged u TO TO TO TO Shak Brok W H 10	If yes, dat No Volts 32 ing 6 Ott nder my jurisdiction year under the LITHOLOGIC LOG LimeLens en Lime 1 Ten	gal./r ner n and)
a chemical/bacteriological submitted	How I sample submitted to Depriment I sample submitted to Depriment I submersible 2 DOWNER'S CERTIFICATION SON FROM TO SON FROM TO SON SON SON SON SON SON SON SON SON SO	many feet /OO partment? Yes day ft. Turbine ION: This water well wa month belief. Kansas Water We LITHOLOGI IS Ch Bru LS Lage Check Donse Gnay Sh yellou Hime Med Da Check Sh Gna Cale Sh	year: Pump Model No. / D G Pumps Capacity 3 Jet as (1) constructed fell Contractor's Liconth. y (signature) C LOG Lime Cherry Lime Cherry Lime Cherry Lime Cherry	No Installed? Installe	Yes X HP Y 3 I 0 9 PM al 5 Reciprocat ucted, or (3) plugged u TO TO TO TO Shak Brok W H 10	If yes, dat No Volts 32 ing 6 Ott nder my jurisdiction year under the LITHOLOGIC LOG LimeLens en Lime 1 Ten	gal./iner and
a chemical/bacteriological submitted	How I sample submitted to Depriment I sample submitted to Depriment I submersible 2 DOWNER'S CERTIFICATION ON FROM TO	many feet /00 partment? Yes day ft. Turbine ION: This water well wa month belief, Kansas Water W. LITHOLOGIE IS CL Bru LS Ladge Chack Pense Gray Sh yellou Lime Med Da Chack Sh Gray Cale Sh G	year: Pump Model No. / D Constructed as Constructed contractor's Line Cherry (Signature)	No Installed? Installe	Yes X HP Y 3 I 0 9 PM al 5 Reciprocat ucted, or (3) plugged u TO TO TO TO Shak Brok W H 10	If yes, dat No Volts 32 ing 6 Ott nder my jurisdiction year under the LITHOLOGIC LOG LimeLens en Lime 1 Ten	gal./i
a chemical/bacteriological submitted	How I sample submitted to Depriment I sample submitted to Depriment I submersible 2 DOWNER'S CERTIFICATION SON FROM TO SON FROM TO SON SON SON SON SON SON SON SON SON SO	many feet /OO partment? Yes day ft. Turbine ION: This water well wa month 2/ belief. Kansas Water We LITHOLOGIE LS Ladge Chack Dense Gnay Sh yellou Hime Med De Chack Sh Gha Chack Sh Gha Chack Sh Gha Chack Sh Gha Red Honey	year: Pump Model No. / D Constructed as Constructed contractor's Line Cherry (Signature)	No Installed? Installe	Yes X HP Y 3 I 0 9 PM al 5 Reciprocat ucted, or (3) plugged u TO TO TO TO Shak Brok W H 10	If yes, dat No Volts 32 ing 6 Ott nder my jurisdiction year under the LITHOLOGIC LOG LimeLens en Lime 1 Ten	gal./r ner n and)
a chemical/bacteriological submitted	S How I sample submitted to Depriment Gov/d Submersible 2 DOWNER'S CERTIFICATION FROM TO SUBMIT TO SUBMIT S	many feet /00 control of the control	year: Pump Model No. / D Constructed as Constructed contractor's Line Cherry (Signature)	No Installed? Installe	Yes X HP Y3 I G PM al 5 Reciprocat ucted, or (3) plugged u TO TO TO TO Shak Brok W3 H20 St	If yes, dat No Volts 22 ing 6 Ott nder my jurisdiction year under the LITHOLOGIC LOG LimeLens En Lime 1	gal./iner and
tion from well. a chemical/bacteriological submitted. s: Pump Manufacturer's in of Pump Intake. of pump: ONTRACTOR'S OR LANGUIST ON TRACTOR'S OR LANGUIST OF TRACTOR'S OR LANGUIST ON TRACTOR'S OR LANGUIST OF TRACTOR'S OR LANGUIST OR LANGUIST OF TRACTOR'S OR LANGUIST OR LANGUIST OF TRACTOR'S OR LANGUIST OR LANGUIST OF TRACTOR'S OR LANGUIST OR LANGUIST OF TRACTOR'S OR LANGUIST OF TRACTOR'S OR LANGUIST OR LANGUIST OF TRACTOR'S OR LANGUIST OF TRACTOR'S OR LANGUIST OF	How I sample submitted to Depriment Sould Sample Submitted to Depriment Sould Submersible 2 DOWNER'S CERTIFICATION SOUND FROM TO SOUND SO	many feet /00 control of the control	year: Pump Model No. /DE Pumps Capacity 3 Jet as (1) constructed sell Contractor's Line Chert CLOG 1. Line Chert Shy (signature) 2 Line Chert Shy (signature) 4 Line Chert Shy (signature) 5 Line Chert Shy (signature) 4 Line Chert Shy (signature) 5 L	no No no Installed? To 3 rated at 4 Centrifuga. (2) reconstreday	Yes X HP Y3 Og PM al 5 Reciprocat ucted, or (3) plugged u 70 73 Shak 85 Brok W3 H20 ST	If yes, dat No Volts 22 Ing 6 Oth Inder my jurisdiction year under the LITHOLOGIC LOG Limelons Yen Limel Tens Will Do F OCK.	gal./i