Dispets and Section from receipts from near styll Aungaig WITE WELL OWNER JOHN PTAFF ROTSCHEN, Stands Sov # City, State, ZIP Code ROTSCHEN, Stands Sov # City, State, ZIP Code SECTION STANDS SOV # City, State, ZIP Code JOHN PTAFF ROTSCHEN, Stands Sov # City, State, ZIP Code JOHN STANDS SOV # Coll freel Water supply Developed in the centred from well JOHN WILL Water was a 2 shaping water supply Developed in the centre of th			WATER	WELL RECORD	Form WWC-5	KSA 82a-1	1212		
Designing and diregiling from neagest, flown or gity? 2 WATER WELL OWNER: 3 MOTACKER, Kansas 6756 MOSTACKER, KANSAS 6756 M	λT		on SW 1/4	SW 1/4 SE	1 -		•	_	· · · · · · · · · · · · · · · · · · ·
2] WATER WELL OWNER: JOHN PFOFF PRIV. SLAderes, Sour # Since Protection of Water Resource Chir. State. 2 IP Code 160 Practicon, Kansas 6756 8 Cannotioning 11 Projection will not		rest town or cit			Street address	s of well if lo	ocated within c	ity?	
RRB, St. Address. Bio. # COTSIC Ken, Kart Gas. 67556 Board of Appointure, Division of Water Respo. Depth OF COMPLETED WELL. 50. # Bore Note Dameler 9. ** Depth OF COMPLETED WELL. 50. # Depth OF COMPLETED WELL. 50. *	<u> </u>				1				
Seption Sept							Board of	f Aariculture. D	ivision of Water Resources
September Sept		McCr	acken,	Kansas 67556	•			-	Wildiam of Water Flesources
Well Water to be used as 12 5 Public water supply Domestic S Feedrich 5 2 Coll field water supply 2 Impation 4 Industrial 7 Laws and parteen only 10 Observation well 2 Impation 4 Industrial 7 Laws and parteen only 10 Observation well 2 Impation 4 Industrial 7 Laws and parteen only 10 Observation well 2 Impation 4 Industrial 7 Laws and parteen only 2 Impation 4 Industrial 7 Laws and parteen only 2 Impation 5 Laws 2 Impation 4 Industrial 7 Laws and parteen only 2 Impation 5 Laws 2 Impation 6 Laws 2 Impation 6 Laws 2 Impation 6 Laws 2 Impation 7 Laws		_{/ELI} 50	ft Bo	re Hole Diameter	in to)	ft and		in to the
Department Section Feeding Section S									т. ю
2 Impation 4 Industrial 7 Lawn and garden only 1 Observation well 3 Stock Well 3 Sto				, , ,		-		•	, below)
Well's saffic water level 32. It below land surface measured on January month 23 day 1980 pythor fot Dag. Well water was 35 ft. after 1 hours pumping 20 gpm Well water was 5 ft. after 1 hours pumping 20 gpm Well water was 5 ft. after 1 hours pumping 20 gpm Well water was 5 ft. after 1 hours pumping 20 gpm Well water was 5 ft. after 1 hours pumping 20 gpm Well water was 5 ft. after 1 hours pumping 20 gpm Well water was 5 ft. after 1 hours pumping 20 gpm Well water was 5 ft. after 2 hours pumping 20 gpm Well water was 5 ft. after 2 hours pumping 20 gpm Well water was 5 ft. after 2 hours pumping 20 gpm Well water was 5 ft. after 2 hours pumping 20 gpm Well water was 5 ft. after 2 hours pumping 20 gpm Well water was 5 ft. after 2 hours pumping 20 gpm Well water 2 hours pumping 20 gpm Mell water 20 gpm Mell					-		່ ຊີ	Stock wel.	L
Pump Test Data_Extreet	2 irrigation 4 industrial	32 ft i	n and garde	surface measured on	January	mor	_{oth} 23		y 1980 year
TYPE OF BLANK CASING USED 2 5 Wrought iron 8 Concrete tile Casing Joints Glued	Pump Test Data	Well was	ter was	35 ft. after	ı		nours pumping	20	
Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 10 Into 10 Int. Dia 1 Int. Dia 2 Int. Dia 2 Int. Dia 2 Int. Dia 3 Diffield holes 1 Int. Dia 1	LSt. Heid gp				0.0				gpm
2 PVC				=			-		·
Blank casing dia 5 1, 10 1, Dia 1, In la 1, Dia		` ,			` •	•			
Casing height above land surface: 1.0 in, weight: 200 ibs./ft. Wall thickness or gauge No - 26 TYPE OF SCREEN OR PERFORATION MATERIAL: 7 1 Steel: 3 Stainless steel: 5 Fiberglass: 8 FMP (SR): 11 Other (specify): 1.1 Other (specify): 1.2 Draws of the control of t	2 PVC 5 4 /	ABS	1.0	•					
TYPE OF SCREEN OR PERFORATION MATERIAL 7 7 7 7 7 7 7 7 7		1 Ω							
1 Steel 3 Stainless steel 6 Goncrete file 9 ABS 12 None used (open hole) Screen or Perforation Opennay Are: 5 Gauzed wrapped 1 Department? 1 Continuous slot 3 Mill slot 6 Kirle wrapped 2 Deversed shutter 4 Key punched 7 Torch cut 10 Offer (specify) 10 Offer				in., weight		lbs./f			
Screen or Perforation Openings Are: Screen or Perforation Openings Are: Sometimes S				(70D)			
Screen or Perforation Openings Are: 3 Mill slot 1 Continuous slot 2 Louvered shutter 2 Louvered shutter 3 Mill slot 3 Mill slot 3 Mill slot 5 Gewen-Perforation 10 Other (specify) 3 mill slot 3 Mill slot 4 Key punched 7 Torch cut 10 Other (specify) 3 mill sol 5 Green-Perforation Dia 5 n. 10 50 ft. Dia 6 n. 10 ft. Dia 6 n. 10 ft. Dia 7 From 11 Dia 7 From 11 Dia 8 n. 10 50 ft. From 11 Dia 8 n. 10 50 ft. From 11 Dia 9 Direction flowards From 12 Cement grout 1 Septic tank 4 Cess pool 1 Septic tank 4 Cess pool 2 Sewer lines 5 Sepagae pit 3 Freed yard 1 Septic tank 4 Cess pool 2 Sewer lines 5 Sepagae pit 3 Reed yard 1 Septic tank 4 Cess pool 2 Sewer lines 5 Sepagae pit 3 Reed yard 1 Septic tank 4 Cess pool 3 Sereal Perforation from well 1 Septic tank 4 Cess pool 3 Sereal Perforation 6 Pit privy 9 Livestock pens 13 Waterlight sewer lines Direction from well 1 Submersible 2 Turbine 4 Septic plump Installed? Yes No 1 If yes, date sam was submitted. 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other 6 CONTRACTORS ON LANDOWNERS CERTIFICATION. This water well was (1) constructed. (2) reconstructed. (3) plugged under my jurisdiction and completed on 3 Jurian Sand 4 Centrifugal 5 Reciprocating 6 Other 6 CONTRACTORS ON LANDOWNERS CERTIFICATION. This water well was (1) constructed. (2) reconstructed. (3) plugged under my jurisdiction and completed on 3 Jurian Sand 4 Try So 3 Blue shale 1 Deptits, Groundwater Encountered 1 J. 35 lt. 2 lt. 3 lt. 4 lt. (Use a second sheet if needed) 1 Deptits, Groundwater Encountered 1 J. 50 lt. 2 lt. 5 lt. 6 lt. 6 lt. 6 lt. 6 lt. 6 lt. 7 lt. 6 lt. 6 lt. 7 lt. 6 lt. 6 lt. 7 lt. 6 lt. 7 lt. 7 lt. 6 lt. 7 lt.	•					(SR)			
1 Continuous slot 3 Mill slot 6 Wire wrapped 19 Drilled holes 10 Other (specify) Screen-Perforated Intervals: From 10 ft. to 50 ft. From ft. ft. From		Q	ıl						· ·
2 Louvered shutter Screen-Perforation Dia 5 In. to 90 It. Dia 10 Other (specify) 11 In to 10 Other (specify) 11 In to 11 In to 12 In to 13 In to 14 In to 15 GROUT MATERIAL 1 In Beat cement 1 In	, ,							-	11 None (open hole)
Screen-Perforation that some state of the parts of the pa	1 Continuous slot	3 Mill slot			. ,				
Screen-Perforation that some state of the parts of the pa	2 Louvered shutter	, 4 Key pund	:hed	-	-			-	
Gravel Pack Intervals: From	Screen-Perforation Dia	:							
Gravel Pack Intervals From ft. to to ft. From ft. to ft. to ft. From ft. ft. f	Screen-Perforated Intervals:								
From ft. to ft. From ft. To ft		From		ft. to ي	ft.,	From		ft. to	
S GROUT MATERIAL: 1 Neat cement Grouted Intervals: From ft. to ft. from ft. ft. ft. ft. from ft. ft. ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.	Gravel Pack Intervals:	From	<u> </u>	ft. to59				<i></i> . ft. to	
Grouted Intervals: From		From		*****	ft.,				ft.
What is the nearest source of possible contamination 1 Septic tank 4 Cess pool 2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines 13 Watertight sewer lines 15 Water Well Disinfected? Yes No Was a chemical/bacteriological sample submitted to Department? Yes Was a chemical/bacteriological sample submitted to Department? Yes No Was a chemical/bacteriological sample submitted to Department? Yes No Was a chemical/bacteriological sample submitted to Department? Yes No Was a chemical/bacteriological sample submitted to Department? Yes No Was a chemical/bacteriological sample submitted to Department? Yes No Was a chemical/bacteriological sample submitted to Department? Yes No Was a chemical/bacteriological sample submitted to Department? Yes No Was a chemical/bacteriological sample submitted to Department? Yes No Was a chemical/bacteriological sample submitted to Department? Yes No Was a chemical/bacteriological sample submitted to Department? Yes No Was a chemical/bacteriological sample submitted to Department? Yes No Was a chemical/bacteriological sample submitted to Department? Yes No Was a chemical/bacteriological sample submitted to Department? Yes No Was a chemical/bacteriological sample submitted to Department? Yes No Was a chemical/bacteriological sample submitted to Department? Yes No Was a chemical/bacteriological sample submitted to Department? Yes No Water Well Disinfected? Yes No No Water Well Disinfected? Yes No No Water Well Disinfected? Yes No No Water Well Record was completed on January No									
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3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines Direction from well How many feet ? Water Well Disinfected? Yes No Was a chemical/bacteriological sample submitted to Department? Yes No. If yes, date sam was submitted month day year Pump Installed? Yes No. X If Yes: Pump Manufacturer's name Model No. HP Volts Depth of Pump Intake ft. Pumps Capacity rated at gath Type of pump: 1 Submersible 2 Turbine 3 Jet 4 Centritugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on January month 23 month 23 month 23 month 23 month 23 month 23 month 24 page of Karst Water Well Scord was completed on July month 21 month 21 page of Karst Water Well Scord was completed on July month 21 page of Karst Water Well Scord was completed on July month 21 page of Karst Water Well Scord was completed on July month 21 page of Karst Water Well Scord was completed on July month 21 page of Karst Water Well Scord was completed on July month 21 page of Karst Water Well Scord was completed on July month 21 page of Karst Water Well Scord was completed on July month 21 page of Karst Water Well Scord was completed on July month 21 page of Karst Water Well Scord was completed on July month 21 page of Karst Water Well Scord was completed on July month 21 page of Karst Water Well Scord was completed on July month 21 page of Karst Water Well Scord was completed on July month 21 page of Karst Water Well Scord was completed on July month 21 page of Karst Water Well Contractors License No. 125 DOATE WELL'S LOCATION 15 page of Karst Water Well Contractors License No. 125 DOATE WELL'S LOCATION 15 page of Karst Water Well Contractors License No. 125 DOATE WELL'S LOCATION 15 page of Karst Water Well Contractors License No. 125 DOATE WELL'S LOCATION 15 page of Karst Water Well Contractors License No. 125 DOATE WELL'S LOCATION 15 page of Karst Water Well Contractors License No. 125 DOATE WELL'S LOCATION 15 p	1 Septic tank	4 Cess pool	J. J.	7 Sewage lago	oon	11 Fertiliz	er storage	15 Oil	well/Gas well
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was submittedmonthday year Pump Installed? Yes	Direction from well	. <i></i>	How n	nany feet		.? Water V	Vell Disinfecte	‡? Yes ^.	No
Model No. HP Volts Model No. HP Volts Model No. HP Depth of Pump Intake ft. Pumps Capacity rated at gal.// Separation Se									
Depth of Pump Intake	was submitted	month .		day	year: Pu	mp Installed	? Yes		۸o X
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completed on January month 23 day 1980 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Record was completed on month 21 month	Type of pump: 1	Submersible	2 -			4 Centri	iugal 5	Reciprocating	6 Other
and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Record was completed on July month. 21 mon	6 CONTRACTOR'S OR LAND					ed, (2) recor	nstructed, or (3	B) plugged und	er my jurisdiction and was
and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Record was completed on July month. 21 mon	completed on Ja	nuary		month 23			9.80		year
This Water Well Record was completed on July month. 21 Description From	and this record is true to the be	est of my knowl	edge and b	elief. Kansas Water V	Vell Contractor's		155		
Depth(s) Groundwater Encountered 1.35. ft. 2	This Water Well Record was co	mpleted on	July	n	nonth21	. A. D	14 9	80	vear under the business
WITH AN "X" IN SECTION 4 35 Yellow clay N 35 47 Medium sand 17 50 Blue shale ELEVATION: Up Tand Depth(s) Groundwater Encountered 1. 35. ft. 2	name of Karst Water W	<i>l</i> ell Servi	.ce			フルソ は	aist		,
WITH AN "X" IN SECTION 1	7 LOCATE WELL'S LOCATIO	N FROM	то	LITHOLOG		FROM	то	Lľ	THOLOGIC LOG
Note 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	─ WITH AN "X" IN SECTION				,				
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INSTRUCTIONS: Use typewriter or ball point pen, please press firmly and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send too the	ELEVATION. *	1		-					
The subject of the correct answers. Send too the condition of the correct answers. Send too the correct answers.									
copies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER a	copies to Kansas Department of	r or ball point pe Health and Env	en, <i>pi</i> ease <i>j</i> ironment Di	press rirmly and PHIN ivision of Environment	r clearly. Please Water Well Contr	riii in blanks, ractors Tong	underline or c ka. KS 66620	ircle the correct Send one to W	t answers. Send top three