Strong and direction from nearest town or oily? Mi N Sy high WATER WILL OWNER Dyng Basic ## St. Andress Box # We Lives-C ## St. Andress Box # We Lives-C ## St. Andress Box # We Lives-C ## Dyng Box Box Box # Lives-C ## Dyng Box Box Box # Lives-C ## Dyng Box Box Box # Lives-C ## Dyng Box Box Box # Lives-C ## Dyng Box Box Box Box # Lives-C ## Dyng Box	<u>-</u>	WATE	R WELL RECORD Fo	orm WWC-5 KSA 82a	-1212	
Street address of well if located within city? Mail Fig. Street address of well if located within city? Mail Fig. State St			NW 1/4 NW		· ·	Range Number R
Sy Side (Are S) Event Content			1			
Note to be used as: If Water to be used as: If Water to be used as: If Water to be used as: If Comment I I I I I Comment I I I I I I I I I I I I I I I I I I I	WATER WELL OWNER: 1	Dana Base				
y_Shite_ZP Code	₹#, St. Address, Box # :	(No street	address)		Board of Agriculture	, Division of Water Resources
DEPTH OF COMPLETED WELL 1/3 ft. blore Note Diameter 2 in. to 3 t. and in. to	y, State, ZIP Code :	Assaria, 1	Kansus 674	16		
all Water to be used as: Domestic 3 Feeder Seede Cell field water supply 9 Dewatering 12 Other (Speally below)	DEPTH OF COMPLETED W	ELL 4.3 ft. B	ore Hole Diameter	6 in. to 43	ft., and	in. to ft
Dementing 1 Penderit 2 Other (Specify below) 2 Direction 1 Other (Specify below) 2 Direction 3 Direction 2 Direction 2 Direction 3 Dir						
2 Imagelion 4 Industrial 7 Lawn and garden only 10 Observation well site static water even \$A\$ 1. \$b. blook under surface measured on \$D \is C. month \$1.3 \text{ day} 77.79 \text{ yy year Test Data } \$\text{ wild surface was } \$ the surface of the cases					12 Other (Spec	cify below)
## static water level ## . # . boow land surface measured on ## . **Dec						
Important Data Well water was A/D ft. after hours pumping A/D	ell's static water level 2	ft. below lanc	surface measured on	De. Cm	onth	day / 9.7.9 year
TYPE OF BLANK CASING USED: 1 Steel 2 PVC 4 ABS 7 Fiborglass 7 Fiborglass 7 Fiborglass 7 Fiborglass 7 PVC 10 Asbestos-cement 1 Steel 3 Stimiloss steel 3 Stimiloss steel 4 Galvanized steel 5 Fiborglass 6 Concrite tile 9 ABS 1 10 Nabestos-cement 1 Steel 3 Stimiloss steel 5 Fiborglass 8 LBM/LSBL 11 Other (speetly) 12 None used (open hole) 1 Continuous slot 3 Mill slot 1 Continuous slot 3 Mill slot 1 Contravous slot 3 Mill slot 1 Contravous slot 3 Mill slot 1 Contravous slot 1 Contravous slot 3 Mill slot 4 Key purched 7 Torch cut 1 Other (speetly) 1 Contravous slot 1 Contravous slot 3 Mill slot 5 Fiborglass 8 LBM/LSBL 10 Other (speetly) 11 None (speet hole) 10 Other (speetly) 11 None (speet hole) 10 Other (speetly) 11 None (speetly) 12 None used (open hole) 13 None used (open hole) 14 Key purched 7 Torch cut 10 Other (speetly) 11 None (speetly) 12 None used (open hole) 13 None used (open hole) 14 Key purched 15 None 16 Wire wrapped 9 Orified holes 10 Other (speetly) 10 Other (speetly) 11 None (speetly) 12 None used (open hole) 13 None used (open hole) 14 Key purched 15 None 16 None 17 Torch cut 10 Other (speetly) 11 None (speetly) 11 None (speetly) 12 None used (open hole) 13 None used (open hole) 14 Key purched 15 None used (open hole) 16 Wire wrapped 9 Orified holes 17 Other (speetly) 10 Other (speetly) 10 Other (speetly) 11 None (speetly) 11 None (speetly) 12 None used (speetly) 13 None used (speetly) 14 None used (speetly) 15 Other (speetly) 16 Wire wrapped 9 Orified holes 17 Other (speetly) 17 Other (speetly) 18 None used (speetly) 19 Other (speetly) 10 Other (speetly) 10 Other (speetly) 11 None (speetly) 11 None (speetly) 12 None used (speetly) 13 None used (speetly) 14 Abandoned water well 15 Other (speetly) 16 Wire wrapped 17 Other (speetly) 17 Other (speetly) 18 None used (speetly) 19	imp Test Data	: Well water was	. N.O ft. after		. hours pumping 🗟 👰	
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saing height above land surface.						
Screen Or PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass B. BMP_LFRU 11 Ofter (specify)						
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reen-Perforated Intervals: From 40 ft. to 43 ft. From ft. to from ft. to from ft. to ft. From ft.	2 Louvered shutter	4 Key punched	7 Torch c	ut	Other (specify)	
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That is the nearest source of possible contamination: 1 Septic tank 4 Coss pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well 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 irection from well Particular Possible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other (specify below) 7 Sewage lagoon 11 Fertilizer storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines irection from well Particular Possible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other (specify below) 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well 16 Other (specify below) 8 Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well 16 Other (specify below) 9 Livestock pens 13 Watertight sewer lines irection from well Particular Pump Installed? Yes No If yes, date sar as submitted Model No HP Volts No		From	ft. to	π., From	II. 10	π
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Irection from well C9.5 t	2 Sewer lines	5 Seepage pit	8 Feed yard			Other (specify below)
as a chemical/bacteriological sample submitted to Department? Yes	The same of the sa				· ·	
as submitted				~	and the state of t	
Yes: Pump Manufacturer's name. epth of Pump Intake epth of Pump Intake ft. Pumps Capacity rated at gal/ype of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 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 submit of the best of my knowledge and belief. Kansas Water Well Contractor's License No. his Water Well Record was completed on Dec., month Aday 19.79 year under the busing a month. LOCATE WELL'S LOCATION WITH AN X' IN SECTION BOX: 9 31 Clay Sift of Sandy ton BOX: 9 31 Clay Sift of Sandy ton Section Sandy 1 San						
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ype of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 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 ampleted on Dec, month 3 day 19.79 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. Inis Water Well Record was completed on Dec month. 10 day 19.79 year under the busing ame of Hydroutic Prilling Objection by (signature) LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG BOX: 9 31 Clay, Sitty Tory 9 31 Clay, Sitty Tory 1 And Sitty Tory 1 And Sitty Tory 1 And Sitty Tory 2 And Sitty Tory 3 And Sitty Tory 3 And Sitty Tory 4 And Sitty Tory 5 And Sitty Tory 5 And Sitty Tory 5 And Sitty Tory 6 And Sitty Tory 7 And The Lithologic Log 8 And Sitty Tory 9 31 Clay, Sitty Tory 1 And Sitty Tory 2 And Sitty Tory 3 And Sitty Tory 3 And Sitty Tory 4 And Sitty Tory 5 And Sitty Tory 5 And Sitty Tory 6 And Sitty Tory 7 And Tory 8 And Sitty Tory 8 And Sitty Tory 9 31 Clay, Sitty Tory 9 31 Clay, Sitty Tory 9 31 Clay Sitty Tory 1 And Sitty Tory 2 And Sitty Tory 2 And Sitty Tory 3 And Sitty Tory 4 And Sitty Tory 5 And Sitt	Yes: Pump Manufacturer's na	.me		Model No		Volts
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NSTRUCTIONS: Use typewriter or ball point pen, please press firmly and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top the opies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER etain one for your records.	opies to Kansas Department of	r or ball point pen, <i>pleas</i> Health and Environment,	e <i>press firmly</i> and <i>PRINT</i> Division of Environment, V	clearly. Please fill in blan Vater Well Contractors, To	ks, underline or circle the co opeka, KS 66620. Send one t	rrect answers. Send top thre o WATER WELL OWNER an