Sunday in the control of the control		WATER WELL RECORD	Form WWC-5 KSA 8	2a-1212	-
WATER WELL OWNER: W St. Address, Box #: Depth of COMPLETED WELL. Depth of COMPLETED WELL. Depth of South of Complete Encountered Depth of South of Complete Encountered WELLS STATIC WATER LEVEL. W St. Address, Box #: No. 1, 2		Fraction CA	Section Number		Range Number
WATER WELL OWNER: WATER WELL OWNER: Stade 2P Code OCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL. State 2P Code OCATE WELL'S LOCATION WITH A DEPTH OF COMPLETED WELL. Depth(s) Groundwater Encountered 1. 2. 5. t. ELEVATION: WELL'S STATIC WATER LEVEL. 2. f. t. below land surface measured on morday? 7. 2. 5. 3. t. ELEVATION: WELL'S STATIC WATER LEVEL. 2. f. t. below land surface measured on morday? 7. 2. 5. 3. t. elevation. WELL'S STATIC WATER LEVEL. 2. f. t. below land surface measured on morday? 7. 2. 5. 3. t. elevation. WELL'S STATIC WATER LEVEL. 2. f. t. below land surface measured on morday? 7. 2. 5. 3. t. elevation. WELL'S STATIC WATER LEVEL. 2. f. t. below land surface measured on morday? 7. 2. 5. 3. t. elevation. WELL'S STATIC WATER LEVEL. 2. f. t. below land surface measured on morday? 7. 2. 5. 3. t. elevation. WELL'S STATIC WATER LEVEL. 2. f. t. below land surface measured on morday? 7. 2. 5. 3. t. elevation. Field J. 2. ggm; Well water was 2. f. t. after hours pumping 10. 2. 1. t. after hours pumping 11. Injection well was a chemical/bacteriological sample submitted to Department? Yes No It. to the submitted to Department? Yes No It. yes, mordayly sample v. mitted Water Well Desirhected Yes No as chemical/bacteriological sample submitted to Department? Yes No It. yes, mordayly sample v. mitted Water Well Desirhected Yes No Assets of Park Well Water was 3. f. t. after hours pumping 12. Other (specily) elow) Water Well Desirhected Yes No Assets of Concrete tile CASING JOINTS: Glued Casing Joint Water Well Desirhected Yes No Assets of Concrete tile CASING JOINTS: Glued Casing Joint State Water Well Desirhected Yes No Assets of Concrete tile CASING JOINTS: Glued Casing Joint State Water Well Desirhected Yes No Assets of Concrete tile CASING JOINTS: Glued Casing Joint State Water Well Desirhected Yes No Assets of Concrete tile CASING JOINTS: Glued Casing Joint Water Well Desirhected Yes No Assets of Concrete tile CASING JOINTS: Glued Casing Joint St				1 1 27 s	R / E/W
MATER WELL OWNER: VENNON SET ON SET ON SET OF SET ON SET O		-		a	
State, ZIP Code CATION WITH A DEPTH OF COMPLETED WELL. CATION BOX: Depth(s) Groundwater Encountered 1. 2. 5. ft. ELEVATION: Depth(s) Groundwater Encountered 1. 2. 5. ft. Delow land surface measured on mordeylyr WELL'S STATIC WATER LEVEL. 2. ft. below land surface measured on mordeylyr WELL'S STATIC WATER LEVEL. 2. ft. below land surface measured on mordeylyr WELL'S STATIC WATER LEVEL. 3. ft. below land surface measured on mordeylyr Well water was 5. ft. after hours pumping 6. ft. after hours pumping 7. ft. and in. to 1.			· · · · · · · · · · · · · · · · · · ·		
Application Number: OCATE WELL'S LOCATION WITH DEPTH OF COMPLETED WELL.		THUNK OF ALLY		Board of Agriculture	. Division of Water Resour
DEPTH OF COMPLETED WELL THE SECTION BOX: Depth(s) Groundwater Encountered The Section Box: WELL STATIC WATER LEVEL Pump Last data: Well water was Bore Hole Diameter: Pump Last data: Well water was Bore Hole Diameter: Section Section Box: Pump Last data: Well water was Bore Hole Diameter: Pump Last data: Well water was Bore Hole Diameter: Section Section Box: Pump Last data: Well water was Bore Hole Diameter: Section Section Box: Pump Last data: Well water was Bore Hole Diameter: Section Section Box: Pump Last data: Well water was Bore Hole Diameter: Section Box: Pump Last data: Well water was Bore Hole Diameter: Section Box: Pump Last data: Well water was Bore Hole Diameter: Section Box: Pump Last data: Well water was Bore Hole Diameter: Section Box: Pump Last data: Well water was Bore Hole Diameter: Section Box: Pump Last data: Well water was Bore Hole Diameter: Section Box: Pump Last data: Well water was Bore Hole Diameter: Section Box: Pump Last data: Well water was Bore Hole Diameter: Section Box: Pump Last data: Well water was Bore Hole Diameter: Section Box: Pump Last data: Well water was Bore Hole Diameter: Section Box: Pump Last data: Well water was Bore Hole Diameter: Section Box: Pump Last data: Well water was Bore Hole Diameter: Section Box: Bore Hole Diameter: Box: Box: Bore Hole Diameter: Box: Box: Box: Box: Bore Hole Diameter: Box: Bo		Haviland	1597S		
WELL'S STATIC WATER LEVEL 2. 7. ft. below land surface measured on moldaylyr Pymp last data: Well water was 2. ft. after hours pumping 2. The pymp last data: Well water was 3. ft. after hours pumping 2. The pymp last data: Well water was 3. ft. after hours pumping 2. The pymp last data: Well water was 3. ft. after hours pumping 2. The pymp last data: Well water was 3. ft. after hours pumping 2. The pymp last data: Well water was 3. ft. after hours pumping 2. The pymp last data: Well water was 3. ft. after hours pumping 2. The pymp last data: Well water was 3. ft. after hours pumping 1. The pymp last data: Well water was 3. ft. after hours pumping 1. The pymp last data: Well water was 3. ft. after hours pumping 1. The pymp last data: Well water was 3. ft. after hours pumping 1. The pymp last data: Well water was 3. ft. after hours pumping 1. The pymp last data: Well water was 3. ft. after hours pumping 1. The pymp last data: Well water was 4. Ft. and 1. In. to 2. In. to 3. The pymp last data: Well water was 3. ft. after hours pumping 1. The pymp last data: Well water was 4. Ft. and 1. In. to 2. In. to 3. The pymp last data: Well water was 4. Calamped 1. Calamped 1. The pymp last data: Well water was 4. Calamped 1. The pymp last data: Well water was 5. ft. after hours pumping 1. The pymp last data: Well water was 5. ft. after 1. The pymp last data: Well water was 5. ft. after 1. The pymp last data: Well water was 5. ft. and 1. The pymp last data: Well water was 6. The fact of Old field water supply 9. Dewatering 1. Dewater was 6. Dewatering 1. Dewatering 1. Dewater was 6. Dewatering 1. Dewatering 1. Dewater was 6. Dewatering 1. Dewatering 1. Dewatering 1. Dewatering 1. Dewatering 1. Dewater was 6. Dewatering 1. Dewatering 1. Dewatering 1. Dewatering 1. Dewatering 1. Dewater wa	CATE WELL'S LOCATION WITH 4 C	DEPTH OF COMPLETED WELL	63 ft. ELE	/ATION:	
REEN-PERFORATED INTERVALS: From	WEI WEI WEI WEI WEI WEI Est. Bore WEI WEI WEI WEI STANK CASING USED: 1 Steel 2 PVC 4 ABS K casing diameter Reg height above land surface FOR SCREEN OR PERFORATION MA 1 Steel 3 Stainless steel 2 Brass 4 Galvanized st EEN OR PERFORATION OPENINGS A 1 Continuous slot 3 Mill slo	Pump test data: Well water. Yield	ft. below land ser was	surface measured on mo/day/ after hours after hours , and 8 Air conditioning 1 9 Dewatering 1 10 Observation well Yes No CASING JOINTS: Glu ow) We ft., Dia s./ft. Wall thickness or gauge 10 Asbestos-cer 11 Other (specif 12 None used (compared to the service) 8 aw cut 9 Drilled holes	pumping
EEN-PERFORATED INTERVALS: From			• •		
GRAVEL PACK INTERVALS: From		M 2	/ ~		
From ft. to ft., From ft. to GROUT MATERIAL: I Neat cement 2 Cement grout 3 Bentonite 4 Other ut Intervals: From ft. to ft., From ft., From ft., From ft. to ft., From ft.,					
From ft. to ft., From ft. to GROUT MATERIAL: Ut Intervals: From ft. to ft., From ft., From ft., From ft. to ft., From ft.,	GRAVEL PACK INTERVALS: F	From ft. to	.6.3ft., Fi	om ft.	to
ut Intervals: From	F				
at is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 1 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fertilizer storage 1 Seeing storage 1 S	ROUT MATERIAL: 1 Nat ceme	ent 2 Cement grout	3 Bentonite	4 Other	
at is the nearest source of possible contamination: 1	t Intervals: From	o . / ft., From			
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Cition from well? OM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 2	is the nearest source of possible conta	•			
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? CON TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG A CONTROL OF TO LITHOLOGIC LOG	1 Septic tank 4 Lateral line	nes 7 Pit privy		•	
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OM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 2 / OP Soil 2 4 Clay & Sand 4 5 White Sand 5 16 Sandy Olay		F.			
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4 5 White Sand 16 Sandy Day		·			<u> </u>
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		77			
	1 00 SAUDE	1/			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction as	ONTRACTOR'S OR LANDOWNER'S C	CERTIFICATION: This water well we	(1) constructed (2) re-	constructed or (3) plugged up	rder my juriediction and w
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	r Well Contractor's License No.	// // T 7 1 1	/// YO .		
RUCTIONS: Use typewriter or ball point pen PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. So copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER	r the business name of	larse Waln Wel	by (sign	ature) (a / K	ayor