WATER WELL OWNER: David Brent ## 8.1 Address Box #* 4122 N.W. Huberon Board of Agriculture, Division of Water Reso ## 8.1 Address Box #* 4122 N.W. Huberon Board of Agriculture, Division of Water Reso ## 8.1 Address Box #* 4122 N.W. Huberon Board of Agriculture, Division of Water Reso ## 8.1 Address Box #* 4122 N.W. Huberon Board of Agriculture, Division of Water Reso ## 8.1 Address Box #* 4122 N.W. Huberon ## 9.1 Depth of Condender Fibro Well. ## 1.1 J.		WA	TER WELL RECORD	Form WWC	C-5 KSA 82a-		
WATER WELL OWNER: WATER WELL OWNER: WATER WELL OWNER: WATER St. Address. Box # 4122 N.W. Hubbrain Rb. State, ZP Code St. Lybor Lake, KS. 66539 Board of Agriculture, Division of Water Resonable, St. St. Address. Box # 4122 N.W. Hubbrain Rb. State, ZP Code St. Lybor Lake, KS. 66539 LOCATE WELL SLOCATION BITCH AN "X" IN SECTION BOX. Depth(s) Groundwater Exocurred 1 WELL STATIC MATER LEVEL 33! . It below and surface neasured on modayly 4 -19-94. Pump test data: Well water was 1 state - hours pumping 1 Eat. Yield 10 gpm: Well water was 1 Sone Hole Diameter 12." in 10 Grow Hole Diameter was 1 Sone Hole Diameter 12." in 10 Sone Hole Diameter 12." in 10 Sone Hole Diameter 12." in 10 Water All Diameters 12." in 10 Water Well Diameter 12." in	•			1		i	
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Simple Simple Simple Lake KS 66539 Simple Simple Lake KS 66539 Simple Simple Lake KS 66539 Simple Lake KS 66539 Simple Si							
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LCCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX	,	1122 N.W. HUX				•	ture, Division of Water Resource
Depth(s) Groundwater Encountered 1. 1. 2. ft. 3. ft. below land surface measured on modayy? 4—19—94. Wells: STATC WATER LEVEL 3.3. ft. below land surface measured on moday? 4—19—94. Furn peter data: Well water was the service of the surface of		Silver Lake,	KS 66539			Application Num	
Deptiles (Parcularite Encountered WELL'S STATC WATER LEVEL 33* 1. t. below and surface measured on modayyr 4—19-94 Pump test data. Well water was 1. d. after hours pumping Est. Yield 1.0 gmr. Well water was 1. d. after hours pumping Est. Yield 1.0 gmr. Well water was 1. d. after hours pumping Est. Yield 1.0 gmr. Well water was 1. d. after hours pumping Est. Yield 1.0 gmr. Well water was 1. d. after hours pumping Est. Yield 1.0 gmr. Well water was 1. d. after hours pumping Est. Yield 1.0 gmr. Well water was 1. d. after hours pumping Est. Yield 1.0 gmr. Well water was 1. d. after hours pumping Est. Yield 1.0 gmr. Well water was 1. d. after hours pumping Est. Yield 1.0 gmr. Well water was 1. d. after hours pumping I lomestic 3 Feedol 6.0 lifeld water supply 8 Air conditioning 1 in to "The Confirmation 4 industrial of 5 Public water supply 9 Dewatering 12 Other (Specify below) 2 PVC 4 ABS 3 RMF (SR) 5 Monosition 4 industrial water was 1. d. after water well below water was 1. d. after water water well 8 Control water well belief water supply 9 Dewatering 12 Other (Specify below) Type Coff Scheek 1.0 of 6 Absetsos-Cement 9 Other (specify below) Type Coff Scheek 1.0 of PEEFORATION MATERIAL 7. PVC 2 PVC 6 FSCHEEN ON PEEFORATION MATERIAL 7. PVC 2 Brass 4. Galvanded steel 6 Concrete tile 9 ABS 1.0 of 6 Concrete tile 9 A	LOCATE WELL'S L	OCATION WITH DEPTH OF	COMPLETED WELL.	118	ft. ELEVAT	ΓΙΟΝ:	
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Name State		2 Irrigatio	n 4 Industrial	7 Lawn and	d garden only 1	0 Monitoring well	
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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 top three copies to Kansas Department				Noon fill in the			three copies to Kanasa Danatasa