		ATER WELL RECORD FO	rm WWC-5 KSA		
CATION OF WATER	R WELL: Fraction		Section Num	ber Township Number T 26 S	Range Number
nce and direction from		eet address of well if located v		1 20 3	
mi. EAST	14 mi N. 0	F IUKA, KS.			- 1975 - 1 - 1975 - 1 - 1975 - 1 - 1975 - 1 - 1975 - 1 - 1975 - 1 - 1975 - 1 - 1975 -
ATER WELL OWNE		s			
St. Address, Box #	* : R+ 1, V	c 67 m/sls		•	re, Division of Water Resource
State, ZIP Code	ATION WITH A DEPTH	5. 6/066	9.5	Application Numb	
"X" IN SECTION E	ATION WITH   DEPTH (BOX:	oundwater Encountered [1,			
		ATIC WATER LEVEL 4.5			
i		Pump test data: Well water v			
NW -		30 gpm: Well water w			
w   i	Bore Hole D	Diameter/Din. to	95	ft., and	in. to
	i		Public water supply	•	11 Injection well
_X sw	- SE Dome			•	12 Other (Specify below)
!!!	2 Imga	tion 4 Industrial 7 l lical/bacteriological sample sub	•	y 10 Observation well	ves mo/day/vr sample was su
<del> +</del>	mitted	iicai/bacteriological sample sub	milled to Department	Water Well Disinfected Ye	
PE OF BLANK CAS		5 Wrought iron	8 Concrete tile	CASING JOINTS:	
1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify b	· · · · · · · · · · · · · · · · · · ·	Velded
2 PVC	4 ABS	7 Fiberglass			hreaded
		🕰 ft., Dia	in. to		
• •		in., weight 1.60			je No. ,◇.D.K . %
: OF SCHEEN OH P 1 Steel	PERFORATION MATERIAL 3 Stainless steel	.: 5 Fiberglass	7 PVC) 8 RMP (SR)	10 Asbestos-o	cify)
2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS	12 None used	
	TION OPENINGS ARE:	5 Gauzed		8 Saw cu	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire wra	apped	9 Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch cu	it o =	10 Other (specify)	
EEN-PERFORATED	INTERVALS: From	<b>た</b> シft. to	.7.2tt.,	From	ft. toft
	C		•		
	From		0		
GRAVEL PACK	INTERVALS: From	. 5.8 ft. to	.9.5tt.,	From	ft. to
	INTERVALS: From From	. 5.8 ft. to	.9.5ft.,	From	ft. to
ROUT MATERIAL:	INTERVALS: From From	Cement grout	.9.5ft., ft.,	From	ft. to
ROUT MATERIAL: t Intervals: From.	From  H Neat cement of to 1.	Cement grout  Contact to to the to th	.9.5ft., ft., 3 Bentonite ft. to	From	ft. to
ROUT MATERIAL: t Intervals: From.	INTERVALS: From From	Cement grout  Contact to to the to th	.9.5ft., ft., 3 Bentonite ft. to	From	ft. to
ROUT MATERIAL: t Intervals: From.	INTERVALS: From From  4 Neat cement t. to ce of possible contaminatio	Cement grout  Compared to the first to the f	.9.5ft., ft., 3 Bentonite ft. to 10 L 11 F 12 F	From	ft. to
ROUT MATERIAL: t Intervals: From. is the meanest source 1 Septic tank 2 Sewer lines 3 Watertight sewer	INTERVALS: From From  1 Neat cement 1 to 2 1 Ce of possible contaminatio 4 Lateral lines 5 Cess pool 1 lines 6 Seepage pit	Cement grout  Cement grout  Tt., From  Pit privy	9.5ft.,  3 Bentoniteft. to 10 L 11 F 12 F 13 Ir	From	ft. to
ROUT MATERIAL: t Intervals: From. is the meanest source 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well?	INTERVALS: From From  1 Neat cement 1 to 2 1 Ce of possible contaminatio 4 Lateral lines 5 Cess pool 1 Seepage pit	Cement grout  Cement grout  Teleform  Teleform	9.5ft.,  3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From	ft. to
ROUT MATERIAL: Intervals: From. is the meanest source 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well?	INTERVALS: From From  1 Neat cement 1 to 2 1 ce of possible contaminatio 4 Lateral lines 5 Cess pool lines 6 Seepage pit LITHOLO	Cement grout  Cement grout  Teleform  Teleform	9.5ft.,  3 Bentoniteft. to 10 L 11 F 12 F 13 Ir	From	ft. to
ROUT MATERIAL: Intervals: From. is the meanest source 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO	INTERVALS: From From  4 Neat cement to to 2 ce of possible contaminatio 4 Lateral lines 5 Cess pool lines 6 Seepage pit LITHOLO	Cement grout  Cement grout  Teleform  Teleform	9.5ft.,  3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From	ft. to
ROUT MATERIAL: Intervals: From. is the meanest source 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO	INTERVALS: From From  1 Neat cement 1 to 2 1 ce of possible contaminatio 4 Lateral lines 5 Cess pool lines 6 Seepage pit LITHOLO	ft. to  ft. to	9.5ft.,  3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From	ft. to
ROUT MATERIAL: Intervals: From. is the meanest source 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 1 3 2	INTERVALS: From From  1 Neat cement 1 to 2	ft. to	9.5ft.,  3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From	ft. to
ROUT MATERIAL: Intervals: From. is the meanest source 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 1 3 2	INTERVALS: From.  From  1 Neat cement  1 to 2	7 Pit privy 8 Sewage lagoor 9 Feedyard	9.5ft.,  3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From	ft. to
ROUT MATERIAL: Intervals: From. is the meanest source 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 3 2	INTERVALS: From.  From  1 Neat cement  1 Neat cement  1 to 2	7 Pit privy 8 Sewage lagoor 9 Feedyard	9.5ft.,  3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From  4 Other ft., From  vestock pens  uel storage pertilizer storage many feet?  ITHO	ft. to ft
ROUT MATERIAL: Intervals: From. is the meanest source 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 1 3 2	INTERVALS: From.  From  1 Neat cement  1 to 2	7 Pit privy 8 Sewage lagoor 9 Feedyard	9.5ft.,  3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From	ft. to ft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)
ROUT MATERIAL: Intervals: From. is the meanest source 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 1 3 2	INTERVALS: From.  From  1 Neat cement  1 Neat cement  1 to 2	7 Pit privy 8 Sewage lagoor 9 Feedyard	9.5ft.,  3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From  4 Other ft., From  vestock pens  uel storage pertilizer storage many feet?  AUG 1 1 19	ft. to ft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)
ROUT MATERIAL: Intervals: From. is the meanest source 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 1 3 2	INTERVALS: From.  From  1 Neat cement  1 Neat cement  1 to 2	7 Pit privy 8 Sewage lagoor 9 Feedyard	9.5ft.,  3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From  4 Other	ft. to ft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)
ROUT MATERIAL: Intervals: From. is the meanest source 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 3 2	INTERVALS: From.  From  1 Neat cement  1 Neat cement  1 to 2	7 Pit privy 8 Sewage lagoor 9 Feedyard	9.5ft.,  3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From  4 Other ft., From  vestock pens  uel storage pertilizer storage many feet?  AUG 1 1 19	ft. to ft
ROUT MATERIAL: Intervals: From. is the meanest source 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	INTERVALS: From.  From  1 Neat cement  1 Neat cement  1 to 2	7 Pit privy 8 Sewage lagoor 9 Feedyard	9.5ft.,  3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From  4 Other	ft. to ft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)
ROUT MATERIAL: Intervals: From. is the meanest source 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	INTERVALS: From.  From  1 Neat cement  1 Neat cement  1 to 2	7 Pit privy 8 Sewage lagoor 9 Feedyard	9.5ft.,  3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From  4 Other	ft. to ft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)
ROUT MATERIAL: t Intervals: From. t is the means t source 1 Septic tank 2 Sewer lines 3 Watertight sewer tition from well? DM TO 3 D 3 D 7 7	INTERVALS: From.  From  1 Neat cement  1 Neat cement  1 to 2	7 Pit privy 8 Sewage lagoor 9 Feedyard	9.5ft.,  3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From  4 Other	ft. to ft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)
ROUT MATERIAL: Intervals: From. is the meanest source 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	INTERVALS: From.  From  1 Neat cement  1 Neat cement  1 to 2	7 Pit privy 8 Sewage lagoor 9 Feedyard	9.5ft.,  3 Bentoniteft. to 10 L 11 F 12 F 13 Ir How	From  4 Other	ft. to ft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)
ROUT MATERIAL: t Intervals: From. t Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 3 D 3 D 7 V 7 V 7 V 7 V 7 V 7 V 7 V 7 V 7 V 7 V	INTERVALS: From From  1 Neat cement 1 Neat cement 1 to 2 ce of possible contaminatio 4 Lateral lines 5 Cess pool lines 6 Seepage pit 1 THOLO CAT TO CATE 1 FINE GRAVE 1 FINE GRAVE 1 FINE GRAVE 1 GRAVE 1 CATE 1	ft. to  ft. to	3 Bentonite	From  4 Other	tt. to
ROUT MATERIAL: Intervals: From. is the managest source 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 1 3 2 1 5 0 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	INTERVALS: From. From  4 Neat cement 1 Neat cement 2 to 2 to ce of possible contaminatio 4 Lateral lines 5 Cess pool lines 6 Seepage pit  LITHOLO CATH SAND 46 Tave Brown Clar Fine 9 Tave Brown Clar Fine 9 Tave Brown Clar 6 Tave 1	ft. to  ft. to	1) constructed (2) and this	From  4 Other	ft. to ft
ROUT MATERIAL: Intervals: From. is the means to source 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 1 Septic tank 2 Sewer lines 3 Watertight sewer tion from well? DM TO 2 Sewer lines 3 DM TO 3 DM TO 4 Septic tank 4 Sewer lines 5 DM TO 4 Septic tank 4 Sewer lines 5 DM TO 4 Septic tank 4 Sewer lines 5 DM TO 6 DM TO 7 Septic tank 7 Sep	INTERVALS: From. From  1 Neat cement 1 Neat cement 1 to 2 ce of possible contaminatio 4 Lateral lines 5 Cess pool lines 6 Seepage pit 1 NW  LITHOLO CAPT  SAND 46 Fave Brown Clay Fine 9 Fave 8 Fawn Clay Fine 9 Fave 8 Fawn Clay 6 Fave 1 Capt  LANDOWNER'S CERTIFICATION LITHOLO CAPT  L	CATION: This water well was	3 Bentonite  10 L 11 F 12 F 13 Ir How FROM TO	From  4 Other  4 Other  5 tr, From  vestock pens  1 tree storage  prilizer storage  many feet?  DIVISION  ENVIRONN  Teconstructed, or (3) plugged ecord is true to the best of med on (mo/da///)	ft. to ft