LOCATION OF WATER WELL: ounty: Rush istance and direction from nearest to				C-5 KSA 82 Section Number	Township	Mumban	D	aa Niwasi	
	Fraction ne 1/2	no 14	1	13		Number		ge Numb	
andres our distant HOID HEATEST (			Se 1/4		T 18	3 s	<u>l</u> R	17_	<b>E</b> ∕W
1 = east-3/4 no	=								
WATER WELL OWNER:	Steve Pec								
R#, St. Address, Box # :	Timken, Ks				Board (	of Agriculture,	Division of	Water D	ocoure
ty, State, ZIP Code :	عمد و ۱۱۰ عسید ب	01702				tion Number			
LOCATE WELL'S LOCATION WITH	4.1		75						
AN "X" IN SECTION BOX:	Depth(s) Ground WELL'S STATIO Pum Est. Yield75 Bore Hole Diam	dwater Encountered  WATER LEVEL  p test data: Well wa  Q gpm: Well wa  eter 29in.	134 36fi ater was4: ater was5 to75.	ft. below land sftft.	・2	on mo/day/yr hours po hours po	amping	17-84 500 500	ft.   gpi gpi
	1 Domestic	TO BE USED AS: 3 Feedlot		ater supply water supply	8 Air condition 9 Dewatering		Injection w Other (Spe		ow)
2M 2F	2 Irrigation	4 Industrial			10 Observation				
	Was a chemical	/bacteriological sampl					. mo/dav/vr	sample	was su
\$	mitted				Vater Well Disinfe				
TYPE OF BLANK CASING USED:		5 Wrought iron	8 Cor	crete tile		JOINTS: Glue			
1 Steel 3 RMP (		6 Asbestos-Cemer		er (specify bel			led . X		
2 PVC 4 ABS	•	7 Fiberglass					aded		
ank casing diameter 1 6	in. to55	•					in. to		f
asing height above land surface									
YPE OF SCREEN OR PERFORATION		, <b>g</b>		PVC		Asbestos-cem			
1 Steel 3 Stainle		5 Fiberglass	-	RMP (SR)		Other (specify			
	ized steel	6 Concrete tile		ABS		None used (o)			
CREEN OR PERFORATION OPENI			uzed wrapped		8 Saw cut	10.10 0000 (0)	11 None	(open h	ole)
	Mill slot		re wrapped		9 Drilled hole	96	11 110110	(opon n	0.0,
	Key punched		rch cut		10 Other (spe				
CREEN-PERFORATED INTERVALS		, ro. . 55 ft. to		# E					
GROUT MATERIAL: 1 Neat rout Intervals: From . 0	t cement	ft. to  2 Cement grout ft., From	3 Be	ntonite	4 Other				f
That is the nearest source of possible 1 Septic tank 4 Late				10 Live 11 Fue			Abandoned Dil well/Gas Other (speci	well	
hat is the nearest source of possible 1 Septic tank 4 Late	e contamination: eral lines ss pool	7 Pit privy	agoon	10 Live 11 Fue 12 Fer	estock pens el storage	15 ( 16 (	Dil well/Gas	well fy below	<b>'</b> )
hat is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Secrection from well?	e contamination: eral lines es pool epage pit	7 Pit privy 8 Sewage la 9 Feedyard	agoon	10 Live 11 Fue 12 Fer 13 Inse How m	estock pens el storage tilizer storage	15 ( 16 (	Dil well/Gas Other (speci na	well fy below	<b>'</b> )
That is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Sectification from well?	e contamination: eral lines es pool epage pit  LITHOLOGIC	7 Pit privy 8 Sewage la 9 Feedyard	agoon	10 Live 11 Fue 12 Fer 13 Inse	estock pens el storage tilizer storage ecticide storage	15 ( 16 (	Dil well/Gas Other (speci na	well fy below	·)
That is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Section from well?    TO   Dark testing   Dark te	e contamination: eral lines es pool epage pit  LITHOLOGIC OD SO11	7 Pit privy 8 Sewage la 9 Feedyard	agoon	10 Live 11 Fue 12 Fer 13 Inse How m	estock pens el storage tilizer storage ecticide storage	15 ( 16 (	Dil well/Gas Other (speci na	well fy below	<b>'</b> )
That is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Sectification from well?  FROM TO 0 5 Dark to 5 31 o / Tan classes	e contamination: eral lines es pool epage pit  LITHOLOGIC op soll ay	7 Pit privy 8 Sewage la 9 Feedyard	agoon FROM	10 Live 11 Fue 12 Fer 13 Inse How m	estock pens el storage tilizer storage ecticide storage	15 ( 16 (	Dil well/Gas Other (speci na	well fy below	·)
That is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Sectification from well?  FROM TO 0 5 Dark to 5 31 0 / Tan class 31 34 0 / Tan grides.	e contamination: eral lines es pool epage pit  LITHOLOGIC OD SO11 ay itty clay	7 Pit privy 8 Sewage is 9 Feedyard LOG	agoon FROM	10 Live 11 Fue 12 Fer 13 Inse How m	estock pens el storage tilizer storage ecticide storage	15 ( 16 (	Dil well/Gas Other (speci na	well fy below	<b>'</b> )
That is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Section from well?  FROM TO 0 5 Dark to 5 31 0 / Tan class 34 0 / Tan grid 34 64 / Medium	e contamination: eral lines es pool epage pit  LITHOLOGIC OP SOIL ay itty clay sandand g	7 Pit privy 8 Sewage is 9 Feedyard LOG	agoon FROM	10 Live 11 Fue 12 Fer 13 Inse How m	estock pens el storage tilizer storage ecticide storage	15 ( 16 (	Dil well/Gas Other (speci na	well fy below	·)
/hat is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Section from well?  FROM TO Dark to 5 Jan class 31 34 7 Tan class 34 64 7 Medium 64 67 7 Tan class 64 67 7 7 Ta	e contamination: eral lines es pool epage pit  LITHOLOGIC op soil ay itty clay sandand g	7 Pit privy 8 Sewage Is 9 Feedyard LOG and black gravel	agoon FROM	10 Live 11 Fue 12 Fer 13 Inse How m	estock pens el storage tilizer storage ecticide storage	15 ( 16 (	Dil well/Gas Other (speci na	well fy below	·)
In the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Section from well?  FROM TO Dark to 5 31 9 / Tan class 34 64 / 7 Medium 64 67 9 / Tan class 67 74 / 7 Sand and 10 Septic tanks 1 Septim Section from well?	e contamination: eral lines es pool epage pit  LITHOLOGIC op soil ay itty clay sandand g ay nd gravel	7 Pit privy 8 Sewage Is 9 Feedyard LOG and black gravel	agoon FROM	10 Live 11 Fue 12 Fer 13 Inse How m	estock pens el storage tilizer storage ecticide storage	15 ( 16 (	Dil well/Gas Other (speci na	well fy below	·)
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