	LOCATION OF WATER WELL:	Fraction		on Number	Township Number		
	County: Street/Rural Address of Well Location;	if unknown distance &	Globa	Positioning	T S Systems (GPS) inform	BE T	
	direction from nearest town or intersect		ss. Latitud	le:		(in decimal degree	
	check here		Longit	ude: on:			
			Datum	: WC	SS84, NAD83,	□ NAD27	
				ion Method:			
2	WATER WELL OWNER:			GPS unit (Mak	ce/Model:		
	RR#, St. Address, Box #:			☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey			
	City, State ZIP Code:	T	Est. Ac	curacy: $\square$ <	$3 \text{ m},  \square 3-5 \text{ m},  \square$	5-15 m, $\square > 15 \text{ m}$	
3	MARK WELL'S LOCATION	4 DEPTH OF W	ELL	ft.			
	WITH AN "X" IN SECTION BOX:	WELL'S STATIC WATER LEVEL ft					
	N	WELL STAT		VEL	n		
	NW NE	Domestic Irrigation		c Water Supp ield Water Su			
W	E	Feedlot				ion Well	
	SW SE	L Industrial		Conditioning			
		Was a chemical	hacteriological	samnle suhmi	tted to Department? V	ves □ No □	
	S	Was a chemical/bacteriological sample submitted to Department? Yes No					
5	TYPE OF BLANK CASING USE	ZD:					
	Steel RMP (SR)	Wrought	Fiberglass	П	Other (Specify below)		
	PVC ABS	Asbestos-Cement	Concrete				
			n r	7			
	Blank casing diameter in. Casing height above or below land			If yes, ho	w much		
	Blank casing diameter in. Casing height above or below land			If yes, ho	w much		
6	Casing height above or below land	surfacei	n.				
6	Casing height above or below land  GROUT PLUG MATERIAL:	surfacei  Neat cement	n. Cement grout	Benton	nite Other		
6	Casing height above or below land	surfacei  Neat cement	n. Cement grout	Benton	nite Other		
6	Casing height above or below land  GROUT PLUG MATERIAL:  Grout Plug Intervals: From	surfacei  Neat cement   ft. to ft.,	n. Cement grout	Benton	nite Other		
6	GROUT PLUG MATERIAL:  Grout Plug Intervals: From  What is the nearest source of possible processing the state of the process of the pro	surfacei  Neat cement   ft. to ft.,	n. Cement grout	Benton_ft. to	nite Other		
6	Casing height above or below land  GROUT PLUG MATERIAL:  Grout Plug Intervals: From  What is the nearest source of possib  Septic tank Sewer lines  P.	Neat cement  ft. to ft.,  le contamination: eepage pit it privy	Cement grout From Fuel storage Fertilizer storage	Benton _ ft. to	nite Other		
6	Casing height above or below land  GROUT PLUG MATERIAL:  Grout Plug Intervals: From  What is the nearest source of possib  Septic tank S Sewer lines P Watertight sewer lines S	Neat cement  ft. to ft.,  le contamination: eepage pit it privy ewage lagoon	Cement grout From  Fuel storage Fertilizer storage Insecticide stor	Benton _ ft. to	other Other  _ft., From  Other (specify below)	ft. to ft.	
6	Casing height above or below land  GROUT PLUG MATERIAL:  Grout Plug Intervals: From  What is the nearest source of possible septic tank Sewer lines Putterlight sewer lines Sewer li	Neat cement  ft. to ft.,  le contamination: eepage pit it privy ewage lagoon eedyard	Cement grout From Fuel storage Fertilizer storage	Benton _ ft. to  ge age er well Din	other Other  _ft., From  Other (specify below)  rection from well?	ft. to ft.	
6	Casing height above or below land  GROUT PLUG MATERIAL:  Grout Plug Intervals: From  What is the nearest source of possible Septic tank Sewer lines Production Sewer lines Lateral lines From  Cess pool L	Neat cement ft. toft., lle contamination: eepage pit it privy ewage lagoon eedyard ivestock pens	Fuel storage Fertilizer storage Insecticide stor Abandoned wat Oil well/Gas we	Benton _ ft. to  ge age er well Dine	Other Other Other (specify below) rection from well? w many feet?	ft. to ft.	
6	Casing height above or below land  GROUT PLUG MATERIAL:  Grout Plug Intervals: From  What is the nearest source of possible Septic tank Sewer lines Production Sewer lines Lateral lines From  Cess pool L	Neat cement  ft. to ft.,  le contamination: eepage pit it privy ewage lagoon eedyard	Fuel storage Fertilizer storage Insecticide stor Abandoned wat Oil well/Gas we	Benton _ ft. to  ge age er well Dine	Other Other Other (specify below) rection from well? w many feet?	ft. to ft.	
6	Casing height above or below land  GROUT PLUG MATERIAL:  Grout Plug Intervals: From  What is the nearest source of possible Septic tank Sewer lines Production Sewer lines Lateral lines From  Cess pool L	Neat cement ft. toft., lle contamination: eepage pit it privy ewage lagoon eedyard ivestock pens	Fuel storage Fertilizer storage Insecticide stor Abandoned wat Oil well/Gas we	Benton _ ft. to  ge age er well Dine	Other Other Other (specify below) rection from well? w many feet?	ft. to ft.	
6	Casing height above or below land  GROUT PLUG MATERIAL:  Grout Plug Intervals: From  What is the nearest source of possible Septic tank Sewer lines Production Sewer lines Lateral lines From  Cess pool L	Neat cement ft. toft., lle contamination: eepage pit it privy ewage lagoon eedyard ivestock pens	Fuel storage Fertilizer storage Insecticide stor Abandoned wat Oil well/Gas we	Benton _ ft. to  ge age er well Dine	Other Other Other (specify below) rection from well? w many feet?	ft. to ft.	
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6	Casing height above or below land  GROUT PLUG MATERIAL:  Grout Plug Intervals: From  What is the nearest source of possible Septic tank Sewer lines Production Sewer lines Lateral lines From  Cess pool L	Neat cement ft. toft., lle contamination: eepage pit it privy ewage lagoon eedyard ivestock pens	Fuel storage Fertilizer storage Insecticide stor Abandoned wat Oil well/Gas we	Benton _ ft. to  ge age er well Dine	Other Other Other (specify below) rection from well? w many feet?	ft. to ft.	
	GROUT PLUG MATERIAL:  Grout Plug Intervals: From  What is the nearest source of possib Septic tank Sewer lines Proceeds and the process of the proc	Neat cement  ft. to ft.,  le contamination: eepage pit it privy ewage lagoon eedyard ivestock pens  GGING MATERIALS	Fuel storage Fertilizer storage Insecticide stor Abandoned wat Oil well/Gas we	Benton _ ft. to  ge age er well Din ell Ho	other  _ft., From  Other (specify below)  rection from well? w many feet?  PLUGGING	ft. to ft.	
7	Casing height above or below land  GROUT PLUG MATERIAL:  Grout Plug Intervals: From  What is the nearest source of possible sewer lines	Neat cement  ft. to ft.,  le contamination: eepage pit it privy ewage lagoon eedyard ivestock pens  GGING MATERIALS  VNER'S CERTIFIC	From Fuel storage Fertilizer storage Insecticide storage Abandoned wat Oil well/Gas we FROM	Benton  ft. to  ge age er well  Ho  TO  water well	Other  Other (specify below)  rection from well? w many feet?  PLUGGING  was plugged under m	ft. to ft.  MATERIALS  ny jurisdiction and v	
7 com We	Casing height above or below land  GROUT PLUG MATERIAL:  Grout Plug Intervals: From	Neat cement  ft. toft.,  le contamination: eepage pit it privy ewage lagoon eedyard ivestock pens  GGING MATERIALS  VNER'S CERTIFICand t This Water	Fuel storage Fertilizer storage Insecticide storage Abandoned wat Oil well/Gas we FROM  CATION: This this record is tru Well Record we	Benton  ft. to  ge age er well bin  Ho  TO  water well ue to the best as completed	Other  Other (specify below)  rection from well? w many feet?  PLUGGING  PLUGGING  was plugged under m of my knowledge and on (mo/day/year)	my jurisdiction and vd belief. Kansas Wa	
7 com We	Casing height above or below land  GROUT PLUG MATERIAL:  Grout Plug Intervals: From  What is the nearest source of possible septic tank	Neat cement  ft. toft.,  le contamination: eepage pit it privy ewage lagoon eedyard ivestock pens  GGING MATERIALS  VNER'S CERTIFICand t This Water	Fuel storage Fertilizer storage Insecticide storage Abandoned wat Oil well/Gas we FROM  CATION: This this record is tru Well Record we	Benton  ft. to  ge age er well bin  Ho  TO  water well ue to the best as completed	Other  Other (specify below)  rection from well? w many feet?  PLUGGING  PLUGGING  was plugged under m of my knowledge and on (mo/day/year)	ft. toft. MATERIALS  any jurisdiction and will delief. Kansas William under	

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