	LOCATION OF WATER WELL: County:	Fraction 1/4 1/4	1/4	Section Number	er Township N T		Range Number
	Street/Rural Address of Well Location;			Global Position	ng Systems (GPS	S) inform	ation:
	direction from nearest town or intersect	ion: If at owner's add	ress,	Latitude:			(in decimal degre
	check here			Elevation:			
				Datum:	WGS84, □ 1	NAD83,	□ NAD27
				Collection Metho			
2	WATER WELL OWNER:			GPS unit (Make/Model:	graphia Ma	n
	RR#, St. Address, Box #: City, State ZIP Code:			Digital Map/Photo, \square Topographic Map, \square Land Survey Est. Accuracy: \square < 3 m, \square 3-5 m, \square 5-15 m, \square > 15 m			
	City, State Zii Code.			Est. Accuracy:	l <3 m, □ 3-5	m, L 5	$5-15 \text{ m}, \square > 15 \text{ m}$
3	MARK WELL'S LOCATION	4 DEPTH OF	WELL _		řt.		
W	WITH AN "X" IN SECTION BOX:	WELL'S STATIC WATER LEVEL ft					
	N	WELL WAS		·			
	NW NE		Г	¬	ummle:	Daviete	nin a
	NE NE	Domestic Irrigation		Public Water S Oil Field Water Domestic (Law		Dewate Monito	
	E	Feedlot		- 2 0111e5tre (24	n & Garden)	Injection	on Well
	SW SE	☐ Industrial	L	☐ Air Conditionii	ng L	J Other _	
		Was a chemica	al/bacteri	ological sample sul	omitted to Departr	ment? Ye	s No N
	S TYPE OF BLANK CASING USE						
	Blank casing diameter in. Casing height above or below land			oncrete Tile No If yes	, how much		
6	Casing height above or below land GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible properties of the properti	Surface Neat cement ft. to ft., tle contamination:	_ in. Ceme	No If yes	ntonite Oth	m	
6	Casing height above or below land GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible Septic tank S	Surface Neat cement ft. to ft., lle contamination: eepage pit	_ in. Ceme From	No If yes	ntonite Oth	m	
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., lle contamination: eepage pit it privy ewage lagoon	From Fuel so Fertili Insecti	No If yes ent grout Be n ft. to torage zer storage icide storage	ntonite Othft., FromOther (specify	mbelow)	ft. to ft.
6	Casing height above or below land GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible sever lines	Neat cement ft. toft., lle contamination: eepage pit it privy ewage lagoon eedyard	Fuel si Fertili Insecti Aband	No If yes ent grout Be n ft. to torage zer storage icide storage oned water well	ontonite Oth ft., From Other (specify Direction from w	mbelow)	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 P Watertight sewer lines S Lateral lines F Cess pool L	Neat cement ft. toft., lle contamination: eepage pit it privy ewage lagoon eedyard ivestock pens	Fuel s: Fertili Insecti Aband Oil we	No If yes ent grout Be n ft. to torage zer storage icide storage oned water well ll/Gas well	ontonite Oth ft., From Other (specify Direction from w How many feet?	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 P Watertight sewer lines S Lateral lines F Cess pool L	Neat cement ft. toft., lle contamination: eepage pit it privy ewage lagoon eedyard	Fuel s: Fertili Insecti Aband Oil we	No If yes ent grout Be n ft. to torage zer storage icide storage oned water well	ontonite Oth ft., From Other (specify Direction from w How many feet?	below)	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 P Watertight sewer lines S Lateral lines F Cess pool L	Neat cement ft. toft., lle contamination: eepage pit it privy ewage lagoon eedyard ivestock pens	Fuel s: Fertili Insecti Aband Oil we	No If yes ent grout Be n ft. to torage zer storage icide storage oned water well ll/Gas well	ontonite Oth ft., From Other (specify Direction from w How many feet?	below)	ft. to ft.
66	Casing height above or below land GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible Septic tank Sewer lines P Watertight sewer lines S Lateral lines F Cess pool L	Neat cement ft. toft., lle contamination: eepage pit it privy ewage lagoon eedyard ivestock pens	Fuel s: Fertili Insecti Aband Oil we	No If yes ent grout Be n ft. to torage zer storage icide storage oned water well ll/Gas well	ontonite Oth ft., From Other (specify Direction from w How many feet?	below)	ft. to ft.
66	Casing height above or below land GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible Septic tank Sewer lines P Watertight sewer lines S Lateral lines F Cess pool L	Neat cement ft. toft., lle contamination: eepage pit it privy ewage lagoon eedyard ivestock pens	Fuel s: Fertili Insecti Aband Oil we	No If yes ent grout Be n ft. to torage zer storage icide storage oned water well ll/Gas well	ontonite Oth ft., From Other (specify Direction from w How many feet?	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 P Watertight sewer lines S Lateral lines F Cess pool L	Neat cement ft. toft., lle contamination: eepage pit it privy ewage lagoon eedyard ivestock pens	Fuel s: Fertili Insecti Aband Oil we	No If yes ent grout Be n ft. to torage zer storage icide storage oned water well ll/Gas well	ontonite Oth ft., From Other (specify Direction from w How many feet?	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 P Watertight sewer lines S Lateral lines F Cess pool L	Neat cement ft. toft., lle contamination: eepage pit it privy ewage lagoon eedyard ivestock pens	Fuel s: Fertili Insecti Aband Oil we	No If yes ent grout Be n ft. to torage zer storage icide storage oned water well ll/Gas well	ontonite Oth ft., From Other (specify Direction from w How many feet?	below)	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. toft., lle contamination: eepage pit it privy ewage lagoon eedyard ivestock pens GGING MATERIAL VNER'S CERTIFI	Fuel si Fertili Insecti Aband Oil we	ent grout Be ent grout Be torage zer storage icide storage oned water well ll/Gas well FROM TO	Other (specify Direction from w How many feet?	below) gell? GGING M	MATERIALS / jurisdiction and
7 com	Casing height above or below land GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible sever lines	Neat cement ft. toft., lle contamination: eepage pit it privy ewage lagoon eedyard ivestock pens GGING MATERIAL VNER'S CERTIFI and	Fuel si Fertili Insecti Aband Oil we	No If yes ent grout Be ent grout Be torage zer storage icide storage oned water well ll/Gas well FROM TO	Other (specify Direction from w How many feet? PLUCE Pl	below) rell? GGING M under my edge and	MATERIALS / jurisdiction and belief. Kansas W
7 com Wel	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. toft., lle contamination: eepage pit it privy ewage lagoon eedyard ivestock pens GGING MATERIAL VNER'S CERTIFIand This Wate	Fuel so Fertili Insecti Aband Oil we	No If yes ent grout Be ent grout Be torage zer storage cide storage oned water well ll/Gas well FROM TO N: This water word is true to the lector was comple	Other (specify Direction from w How many feet? PLUCE Pl	below) rell? GGING M under my edge and aar)	ft. to ft. MATERIALS jurisdiction and belief. Kansas W under

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