LOCATION OF WATER WELL:	Fraction	Section Number	32a-1212₁₂₉ Township Nu	imber Range Number
County:	1/4 1/4 1/4	Global Positioning	T	S DE DY
Street/Rural Address of Well Location; direction from nearest town or intersect	,	Latitude:	g Systems (GPS)	information:(in decimal degree
check here	ion. If at owner's address,	Longitude:		(in decimal degrees
		Elevation: W	GS84. □ N	JAD83, NAD27
		Collection Method	<u>:</u>	
WATER WELL OWNER:		GPS unit (Make/Model: Digital Map/Photo, Topographic Map, Land Survey Est. Accuracy: 3 m, 3-5 m, 5-15 m, > 15 m		
RR#, St. Address, Box #: City, State ZIP Code:				
				<u>m, □ 5-15 m, □ > 15 m</u>
MARK WELL'S LOCATION WITH AN "X" IN SECTION	4 DEPTH OF WELL	ft.		
BOX:	WELL'S STATIC W	ATER LEVEL	ft	
	WELL WAS USED	AS:	_	
NW NE	Domestic	Public Water Sup		Dewatering
W E	Irrigation Feedlot	Oil Field Water S Domestic (Lawn		Monitoring Injection Well
SW SE	☐ Industrial	☐ Air Conditioning		Other
	Was a chemical/bacte	riological sample subn	nitted to Departm	ent? Yes No
S TYPE OF BLANK CASING USE	[D.			
		_		
Steel RMP (SR) PVC ABS		Fiberglass Concrete Tile	Other (Specify	pelow)
Blank casing diameter in.	Was casing pulled? Yes	No ☐ If you 1	. o may ah	
Casing neight above or below land	surface in.	No II yes, I	iow much	
	surface in.			er
GROUT PLUG MATERIAL:	surface in.	nent grout Bent	onite Othe	er
GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible processing the statement of the process of the	surface in. Neat cement Cer ft. to ft., From the contamination:	nent grout Bent	onite Othe	er n ft. to ft.
GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible Septic tank S	surface in. Neat cement Cer ft. to ft., From the contamination: Seepage pit Fuel	nent grout Bent om ft. to	onite Othe	er ft. to ft.
GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible selection in the selection of the selection in	Neat cement Cer ft. to ft., From the contamination: deepage pit Fuel fit privy Ferting the cement Fuel for the cement Fuel fit privy Ferting the cement Fuel for the cement Fuel f	nent grout Bent om ft. to storage	onite Othe	er ft. to ft. Delow)
GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible selection in the selection of the selection in	Neat cement Cer ft. to ft., From the contamination: deepage pit Fuel Ferting F	nent grout Bent om ft. to storage	onite Otherft., From Other (specify l	er ft. to ft. Delow)
GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible	surface in. Neat cement Cer ft., From the contamination: Seepage pit Fuel Ferting Ferting Feedyard Abandivestock pens Oil was surface.	nent grout Bent om ft. to storage	Onite Other Other (specify left) Other from we low many feet?	er ft. to ft. pelow)
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GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible	surfacein. Neat cement Cerft., From the contamination: Seepage pit Fuel Fertific privy Fertific p	nent grout Bent om ft. to storage	Onite Other Other (specify left) Other from we low many feet?	er ft. to ft. pelow)
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GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible selection in the selection in	Neat cement Cer ft. toft., From the contamination: Seepage pit	nent grout Bent bm ft. to storage lizer storage cticide storage doned water well pell/Gas well F FROM TO DN: This water well cord is true to the be	Other (specify low many feet?	or ft. to ft. Delow) Sill? GGING MATERIALS Inder my jurisdiction and w dge and belief. Kansas Wat
GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possible selection in the selection of the selection in	Neat cement Cer	storage	Other (specify land) Other (specify land)	er ft. to ft. Delow) Ell? Ender my jurisdiction and warding and belief. Kansas Water) under the

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