		Fraction		Section	Number	Township Number	er Range Nur	iiber —
	County: Street/Rural Address of Well Location;			Global P	ocitioning (T Systems (GPS) inf	ormation:	E
	direction from nearest town or intersect			Latitude:	usitivilling t	systems (GI 5) III	(in decim	nal degre
	check here	ioni ii ut o whor o ut	2010 55,	Longitude	e:		(in decim	al degre
				Elevation	:	S84, NAD	92 NAD	27
					n Method:	364, <u> </u>	65, <u> </u>	21
2	WATER WELL OWNER:					e/Model:		
_	RR#, St. Address, Box #:			Dig	gital Map/Pho	oto, 🗌 Topograph	ic Map, 🔲 Lan	d Survey
	City, State ZIP Code:			Est. Accur	acy: \square <	$_{3 \text{ m}}$, $\square_{3-5 \text{ m}}$,	□ 5-15 m, □	> 15 m
2	MADE WELLS LOCATION	4 DEPEN OF						
3	MARK WELL'S LOCATION WITH AN "X" IN SECTION	4 DEPTH OF	WELL_		It.			
W	BOX:	WELL'S ST	TATIC W	ATER LEVE	EL	ft		
		WELL WAS	S USED A	AS:				
	NW NE	Domestic	e [Public V	Water Suppl	y De	watering	
		Irrigation	ւ	Public V Oil Field Domesti	d Water Su	oply Mo	onitoring	
	Е	Feedlot	, }	Domesti	ic (Lawn &	Garden) Inj	ection Well	
	SW SE	☐ Industria	.1 L	☐ Air Con	annoning	□ Ot	her	
		Was a chemi	cal/bacter	riological san	nple submit	ted to Department?	Yes No	· 🗌
	S TYPE OF BLANK CASING USE							
	☐ PVC ☐ ABS	Asbestos-Cemen	ıt 📙 (Concrete Tile	_			
	Blank casing diameter in. Casing height above or below land	Was casing pulle	ed? Yes [_	w much		
6	Blank casing diameter in. Casing height above or below land	Was casing pulle surface	ed? Yes [in.	□ No □	If yes, ho	w muchite Other		
6	Blank casing diameter in. Casing height above or below land	Was casing pulle surface	ed? Yes [in.	No nent grout	If yes, ho	ite Other _		
6	Blank casing diameter in. Casing height above or below land GROUT PLUG MATERIAL: Grout Plug Intervals: From	Was casing pulle surface Neat cement ft. to f	ed? Yes [in.	No nent grout	If yes, ho	ite Other _		
6	Blank casing diameter in. Casing height above or below land GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possib	Was casing pulle surface Neat cement ft. to fole contamination:	ed? Yes [inCen	No No nent grout	If yes, ho Benton	ite Other	ft. to	
6	Blank casing diameter in. 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	Was casing pulle surface Neat cement ft. to fole contamination: teepage pit it privy	ed? Yes [inCen	nent grout mf storage izer storage	If yes, ho Benton	ite Other _	ft. to	
6	Blank casing diameter in. 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	Was casing pulle surface Neat cement ft. tof ole contamination: eepage pit it privy ewage lagoon	ed? Yes [in. Cent ct., Fro Fuel: Fertil Insec	nent grout ment grout fistorage izer storage ticide storage	If yes, ho Benton	ite Otherft., From Other (specify below	ft. to	ft.
6	Blank casing diameter in. Casing height above or below land GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possib Septic tank	Was casing pulle surface Neat cement ft. to f ple contamination: eepage pit it privy ewage lagoon eedyard	ced? Yes [in. Cem Tt., Fro Fuel: Fertil Insec Abano	nent grout mf storage izer storage ticide storage doned water	If yes, ho Benton it. to e well Dir	ite Otherft., From Other (specify belo	ft. to	ft.
6	Blank casing diameterin. Casing height above or below land GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possib Septic tank	Was casing pulle surface Neat cement ft. to fole contamination: teepage pit it privy lewage lagoon geedyard ivestock pens	ed? Yes [in. Cent t., Fro Fuel: Fertil Insec Abanc Oil w	nent grout ment grout fistorage izer storage ticide storage	If yes, ho Benton it. to e well Dir	ite Otherft., From Other (specify belo ection from well? w many feet?	ft. to w)	ft.
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	Blank casing diameter in. 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. Watertight sewer lines S. Lateral lines F. Cess pool L. FROM TO PLUC	Was casing pulle surface Neat cement ft. to fole contamination: teepage pit it privy lewage lagoon feedyard divestock pens GGING MATERIA	ed? Yes [inin Cen From the content of the c	nent grout ment grout ment grout storage izer storage ticide storage doned water ell/Gas well FROM	If yes, ho Benton t. to well TO	ite Other	w) NG MATERIAL	ft.
7	Blank casing diameter in. Casing height above or below land GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possib Septic tank Sewer lines Production Sewer lines Production Sewer lines Sew	Was casing pulle surface	ed? Yes [inin Cent From the second control of the second control	nent grout ment grout ment grout storage izer storage ticide storage doned water ell/Gas well FROM DN: This w	If yes, ho Benton t. to well Dir Ho TO	ite Other	my jurisdiction	ft.
7	Blank casing diameter in. Casing height above or below land GROUT PLUG MATERIAL: Grout Plug Intervals: From What is the nearest source of possib Septic tank Sewer lines Production Sewer lines Production Sewer lines Sew	Was casing pulle surface	ed? Yes [inin Cent From the second control of the second control	nent grout ment grout ment grout storage izer storage ticide storage doned water ell/Gas well FROM DN: This w	If yes, ho Benton t. to well Dir Ho TO	ite Other	my jurisdiction	ft.
7 con We	Blank casing diameter in. 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. Watertight sewer lines S. Lateral lines F. Cess pool L. FROM TO PLUC	Was casing pulle surface	ed? YesinCeninCenit., FroFuel:FertilInsecAbancOil wo	nent grout ment grout ment grout ment grout ment grout fine storage izer storage ticide storage doned water ell/Gas well FROM DN: This we cord is true Record was of	Benton To To To To To To To To To	ite Other	my jurisdictic and belief. Ka	ft.

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