WATER WELL RECO				sion of Water urces App. N		Well ID	
1 LOCATION OF WATER WELL: Fraction			Sec	Section Number Township Number Range Number			
County: Way i On WELL OWNER: Last Name	1/4	24/1/2 1/5°	W/4	7	T / S	R S ZE U W	
2 WELL OWNER: Last Name	Ehrich First:	VIKE St				(if unknown, distance and	
Dusiness.	00145	dir	rection from n	nearest town or	intersection): If at owne	r's address, check here: 🗌	
Address:	Box 45	100	~	1			
City: Warion	State: State: ZIP	6861	/_	169-	L-E		
	EPTH OF COMPLETE		72 °		***************************************		
						(decimal degrees)	
SECTION DOX.	h(s) Groundwater Encounter 2) ft. 3)					(decimal degrees)	
WEI	LIC CTATIC WATER LEV	7001 · (///////////////////////////////////	A		: WGS 84 NA for Latitude/Longitude		
	pelow land surface, measure	d on (mo-day-yr)	341			·)	
NWNE	bove land surface, measure	d on (mo-day-yr))		(WAAS enabled?		
	test data: Well water was				nd Survey 🔲 Topogr		
W E	after hours pumping		m	□ O ₁	ıline Mapper:	•••••	
SW SE	Well water was ft. afterhours,pumpinggpm						
Estin	nated Vield:	έgρ	1111	6 Eleva	ion:ft	. Ground Level TOC	
S Bore	Hole Diameter: i	n. to .20 1	ft. and	Source	: 🗌 Land Survey 🔲	GPS Topographic Map	
1 mile	nated Yield:	n. to <i>.G. f</i> o	ft.		☐ Other		
7 WELL WATER TO BE USED AS: "							
1. Domestic:	5. Public Water Suppl					ease	
Household	6. Dewatering: how n				lole: well ID		
☐ Lawn & Garden ☑ Livestock	7. Aquifer Recharge:				sed Uncased U		
2. Irrigation	8. Monitoring: well ID						
3. ☐ Feedlot		☐ Soil Vapor Ext				scharge Inj. of Water	
4. ☐ Industrial		Injection					
Was a chemical/bacteriological-sample submitted to KDHE? Yes No If yes, date sample was submitted:							
Water wall disinfacted? For				-	_		
8 TYPE OF CASING USED: ☐ Steel PVC ☐ Other CASING JOINTS: ☐ Glued ☐ Clamped ☐ Welded ☐ Threaded							
Casing diameter							
Casing height above land surface		ight . ス.レ. (೧. ८	Lestbs./ft.	Wall thick	ness or gauge No	1.7	
TYPE OF SCREEN OR PERF					(0 10)		
☐ Steel ☐ Stainless St	_	Z PVC	1 (er (Specify)	***************************************	
☐ Brass ☐ Galvanized SCREEN OR PERFORATION		☐ None used	a (open note))			
☐ Continuous Slot ☐ Mi		nned [] Torol	h.Cut 🗀 D	rilled Holes	☐ Other (Specify)		
	v Punched	ped A Saw	Cut \square N	lone (Open H	ole)		
SCREEN-PERFORATED IN	ΓERVALS: From	ft. to	ft., From .	ft. to	ft., From	ft. to ft.	
GRAVEL PACK IN	ΓERVALS: From . Q.C.	? ft. to . <i>G.C.</i>	.ft., From .	ft. to	ft., From	ft. to ft.	
9 GROUT MATERIAL;	□ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From						
Grout Intervals: From							
	ft. to ft., Froi						
Nearest source of possible conta	ft. to 	m ft.	to	ft., From	ft. to	ft.	
Nearest source of possible conta	ft. to ft., From the first file from the file	m ft. ☐ Pit Privy	to	ft., From Livestock Pe	ft. to ns ☐ Insecti	ft.	
Nearest source of possible conta ☐ Septic Tank ☐ Sewer Lines	ft. to ft., From the first from the fi	mft. ☐ Pit Privy ☐ Sewage Lago	to	ft., From Livestock Pe Fuel Storage	ns	ft. cide Storage oned Water Well	
Nearest source of possible conta ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lines	ft. to ft., From the first from the fi	m ft. ☐ Pit Privy	to	ft., From Livestock Pe	ns	ft.	
Nearest source of possible conta Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify)	ft. to ft., Frommination: Lateral Lines Cess Pool Seepage Pit	m ft. ☐ Pit Privy ☐ Sewage Lago ☐ Feedyard	to	ft., From Livestock Pe Fuel Storage Fertilizer Sto	ns	ft. cide Storage oned Water Well ell/Gas Well	
Nearest source of possible conta Septic Tank Sewer Lines Other (Specify) Direction from well?	ft. to A ft., From the first ft.,	mft. Pit Privy Sewage Lago Feedyard istance from well	to	ft., From Livestock Pe Fuel Storage Fertilizer Sto	ns	ft. cide Storage oned Water Well ell/Gas Well	
Nearest source of possible conta ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lines ☐ Other (Specify) Direction from well?	ft. to A ft., From the first file of the	mft. Pit Privy Sewage Lago Feedyard istance from well	to	ft., From Livestock Pe Fuel Storage Fertilizer Sto	ns	ft. cide Storage oned Water Well ell/Gas Well	
Nearest source of possible conta Septic Tank Sewer Lines Other (Specify) Direction from well? TO TO TO TO TO TO TO TO TO T	mination: Lateral Lines Cess Pool Seepage Pit LITHOLOGIC LOC	mft. Pit Privy Sewage Lago Feedyard istance from well	to	ft., From Livestock Pe Fuel Storage Fertilizer Sto	ns	cide Storage oned Water Well ell/Gas Well r PLUGGING INTERVALS	
Nearest source of possible conta Septic Tank Sewer Lines Other (Specify) Direction from well?	ft. to A ft., From the first ft.,	mft. Pit Privy Sewage Lago Feedyard istance from well	to	ft., From Livestock Pe Fuel Storage Fertilizer Sto	ns	cide Storage oned Water Well ell/Gas Well r PLUGGING INTERVALS	
Nearest source of possible conta Septic Tank Sewer Lines Other (Specify) Direction from well? TO TO TO TO TO TO TO TO TO T	mination: Lateral Lines Cess Pool Seepage Pit LITHOLOGIC LOCO Sol	mft. Pit Privy Sewage Lago Feedyard istance from well	to	ft., From Livestock Pe Fuel Storage Fertilizer Sto	ft. to	cide Storage oned Water Well ell/Gas Well r PLUGGING INTERVALS	
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Nearest source of possible conta Septic Tank Sewer Lines Other (Specify) Direction from well? TO TO TO TO TO TO TO TO TO T	m. ft. to	mft. Pit Privy Sewage Lago Feedyard istance from well	on	ft., From Livestock Pe Fuel Storage Fertilizer Sto	ft. to	cide Storage oned Water Well ell/Gas Well r PLUGGING INTERVALS	
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Nearest source of possible conta Septic Tank Sewer Lines Other (Specify) Direction from well? TO TO TO TO TO TO TO TO TO T	mination: Lateral Lines Cess Pool Seepage Pit LITHOLOGIC LOO Sci	m ft. Pit Privy Sewage Lago Feedyard istance from well	on	ft., From Livestock Pe Fuel Storage Fertilizer Sto	ft. to	cide Storage oned Water Well ell/Gas Well r PLUGGING INTERVALS	
Nearest source of possible conta Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well?	mination: Lateral Lines Cess Pool Seepage Pit LITHOLOGIC LOCO Sc! LOCO Sc! L	mft. Pit Privy Sewage Lago Feedyard istance from well G	on	ft., From Livestock Pe Fuel Storage Fertilizer Sto	ft. to	cide Storage oned Water Well ell/Gas Well r PLUGGING INTERVALS	
Nearest source of possible conta Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well?	mination: Lateral Lines Cess Pool Seepage Pit LITHOLOGIC LOCO Sc! LOCO Sc! L	mft. Pit Privy Sewage Lago Feedyard istance from well G	on	ft., From Livestock Pe Fuel Storage Fertilizer Sto	ft. to	cide Storage oned Water Well ell/Gas Well r PLUGGING INTERVALS	
Nearest source of possible conta Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well?	mination: Lateral Lines Cess Pool Seepage Pit LITHOLOGIC LOC Sc! LITHOLOGIC LOC Sc! LITHOLOGIC LOC Sc! LITHOLOGIC LOC LITHOLOGIC	mft. ☐ Pit Privy ☐ Sewage Lago ☐ Feedyard istance from well G IFICATION:	non	Livestock Pe Fuel Storage Fertilizer Sto	ft. to	cide Storage oned Water Well ell/Gas Well r PLUGGING INTERVALS onstructed, or plugged by knowledge and belief.	
Nearest source of possible conta Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well?	mination: Lateral Lines Cess Pool Seepage Pit LITHOLOGIC LOO LITHOLOGIC LOO Sol Sol ANDOWNER'S CERT completed on (morday), r's-License No	mft. ☐ Pit Privy ☐ Sewage Lago ☐ Feedyard istance from well G IFICATION: Lear) This Wate	Notes: Notes: This wate This wate Mer Well Rec	Livestock Pe Fuel Storage Fertilizer Sto To To To To To To To To To	ft. to	cide Storage oned Water Well ell/Gas Well r PLUGGING INTERVALS onstructed, or plugged ny knowledge and belief.	

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