	SD.	Form W	WC-5	Division of	Water Resources App. N	No.
WATER WELL RECOR		ction		Section Numb		Range Number
County: Shawner			1 ¼ SW¼	14	T // S	
Street/Rural Address of We					ning System (GPS) i	
from nearest town or inters						(in decimal degrees)
1				1		(in decimal degrees)
ZZ33. NW Brick	you'd Kood	lopeka	K,s	Elevation:		
				Datum: W	GS 84, 🔲 NAD 83, 🗀	NAD 27
2 WATER WELL OWNER				Collection Met	hod:	
RR#, Street Address, Box	#: 1000 SW	Tackson S	itreet)
City, State, ZIP Code						ic Map, Land Survey
	TOPERA	1Ks. 666	12	Est. Accuracy:	☐ <3 m, ☐ 3-5 m, ☐	」5-15 m,
3 LOCATE WELL	DEPTH OF COM	ini eren wei	. (^	9	Δ	
WITH AN "X" IN 4 I	JEPIH OF COM	ipleted wel	(1) 3	J. L	II.	(2)
SECTION BOX: Dep	pun(s) Groundwate	ATED LEVEL	(1) 2 (halow land sum		(3) ft.
l WE						day/yr
						nping gpm
					in. to	nping gpm
	Demostic D	BE USED AS: L	_ Public wate	er supply	Geothermal	Other (Specific below)
						Other (Specify below)
S		yr sample was sul			Yes X No	
-				•••••		
Wa	ter well disinfecte	ar 🗆 res 🔼	NO			
5 TYPE OF CASING USED	: Steel	X PVC 🗆 (Other			
CASING JOINTS: Glue	ed 🗌 Clamped	Welded	☐ Threaded			
Casing diameter Z	. in. to <i>5.9</i> 9	ft., Diameter	in. t	:o ft	., Diameter	in. to ft.
Casing height above land su	ırface	in., Weight	:	lbs./ft., Wal	l thickness or gauge N	10Seh40
TYPE OF SCREEN OR PER	FORATION MAT	ΓERIAL:				
Steel Stainless	Steel 🔀	PVC		Other (Specify) .		
	red Steel		ole)			
SCREEN OR PERFORATIO			-			• •
☐ Continuous slot ☐ M ☐ Louvered shutter ☐ M	Mill slot U	Jauze wrapped [Torch cut	Drilled holes	None (open ho	ole)
SCREEN-PERFORATED IN	TEDVAIC	wire wrapped [Saw cut	9 9 Ero	y)	A
SCREEN-FERFORATED IN	TERVALS. FIGH		ft. to	II., FIO	m ft.	4- 4-
OB LITTLE BLOW BY	Fion		2	11., F10	¹ 111	
THE AVEL PACK IN	TERVAIS From	n 7 X . 7	TT TO (AT).	. 4 ft Fro	um A	. το π.
GRAVEL PACK IN	TERVALS: From	n]. . J	ft. to(AQ)	1 ft., Fro	om ft.	. to ft.
	Fron	n	ft. to	ft., Fro	m ft.	. to ft. . to ft.
6 GROUT MATERIAL:	Fron Neat cement	Cement grou	ft. to Benton	ite Other	m ft.	. to ft. . to ft.
6 GROUT MATERIAL: Grout Intervals: From	From Neat cement C ft. to	n Cement ground 39 ft., Fron	ft. to Benton	ite Other	m ft.	. to ft. . to ft.
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of p	From Neat cement ft. to	Cement ground Communication:	ft. to t	ite Other	. ft., From	. to ft. . to ft. ft. to ft.
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of p	From Neat cement Co ft. to	Cement ground S	ft. to	ft., Fro	ft., From	. to ft. . to ft.
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of p Septic tank Sewer lines	From Neat cement ft. to	Cement ground from the first privy Sewage lagoon	ff. to	ft., Fro	ft., From	. to ft. . to ft. ft. to ft.
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of p	From Neat cement Compossible contamina Lateral lines Cesspool Seepage pit	Cement grout	ff. to	ft., Fro	ft., From	. to ft. . to ft. ft. to ft.
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of p Septic tank Sewer lines Watertight sewer lines Direction from well	From Neat cement ft. to	Cement grout	ft. to	ite Other	ft., From	. to ft to ft ft. to ft ft. to ft.
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of p Septic tank Sewer lines Watertight sewer lines Direction from well FROM TO	From Neat cement Compossible contamina Lateral lines Cesspool Seepage pit	Cement grout	ff. to	ite Other	ft., From	. to ft. . to ft. ft. to ft.
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of p Septic tank Sewer lines Watertight sewer lines Direction from well	From Neat cement ft. to	Cement grout	ft. to	ite Other	ft., From	. to ft
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of pure septic tank Sewer lines Watertight sewer lines Direction from well FROM TO	From Neat cement ft. to possible contamina Lateral lines Cesspool Seepage pit LITHOLOGIC LO	Cement grout	ft. to	ite Other	ft., From	. to ft
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of pure septic tank Sewer lines Watertight sewer lines Direction from well FROM TO Clay day Clay day	From Neat cement ft. to possible contamina Lateral lines Cesspool Seepage pit LITHOLOGIC LO	Cement grout	ft. to	ite Other	ft., From	. to ft
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of pure service tank Sewer lines Watertight sewer lines Direction from well FROM TO Clay day TO	From Neat cement ft. to possible contamina Lateral lines Cesspool Seepage pit LITHOLOGIC LO	Cement grout	ft. to	ite Other	ft., From	. to ft
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of pure septic tank Sewer lines Watertight sewer lines Direction from well FROM TO Clay day	From Neat cement In to In to Cossible contamina Lateral lines Seepage pit LITHOLOGIC LO	Cement grout	ft. to	ite Other	ft., From	. to ft
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of pure septic tank Sewer lines Watertight sewer lines Direction from well FROM TO Clay day	From Neat cement ft. to possible contamina Lateral lines Cesspool Seepage pit LITHOLOGIC LO	Cement grout	ft. to	ite Other	ft., From	. to ft
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of pure septic tank Sewer lines Watertight sewer lines Direction from well FROM TO Clay day	From Neat cement In to In to Cossible contamina Lateral lines Seepage pit LITHOLOGIC LO	Cement grout	ft. to	ite Other	ft., From	. to ft
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of pure sever lines Watertight sewer lines Direction from well FROM TO Clay day	From Neat cement In to In to Cossible contamina Lateral lines Seepage pit LITHOLOGIC LO	Cement grout	ft. to	ite Other	ft., From	. to ft to ft ft. to ft ft. to ft.
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of pure septic tank Sewer lines Watertight sewer lines Direction from well FROM TO Clay day	From Neat cement In to In to Cossible contamina Lateral lines Seepage pit LITHOLOGIC LO	Cement grout	ft. to	ite Other	ft., From	. to ft to ft ft. to ft ft. to ft.
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of pure sever lines Watertight sewer lines Direction from well FROM TO Clay day	From Neat cement In to In to Consible contamina Lateral lines Cesspool Seepage pit LITHOLOGIC Local Loc	Cement ground from the first from th	fit. to	ens	ft., From	to ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft.
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of pure sever lines Sewer lines Watertight sewer lines Direction from well FROM TO Clay day Cla	From Neat cement In to In to Cossible contamina Lateral lines Cesspool Seepage pit LITHOLOGIC LO LITHOLOGIC LO LITHOLOGIC LO LITHOLOGIC LO LITHOLOGIC LO LITHOLOGIC LO LO LITHOLOGIC LO	Cement ground from the first from th	fit. to	ens	on ft., From ft. icide storage Ot Ot I	to
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of pure sever lines Sewer lines Watertight sewer lines Direction from well FROM TO Clay day Cla	From Neat cement In to	Cement ground from the first from th	fit. to	ens	on ft., From	to
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of particle in the sever lines watertight sewer lines. Direction from well FROM TO Clay do Cla	From Neat cement Sossible contamina Lateral lines Cesspool Seepage pit LITHOLOGIC LO LITHOLOGIC LO NDOWNER'S C completed on (mo 's License No	Cement ground from the first privy Sewage lagoon Feedyard CERTIFICATIO Odday/year) Z.:	fit. to	ens	icide storage Ot doned water well ell/gas well O. LOG (cont.) or PLU D. structed, reconstructed, reconstructed to the best of my letted from (mo/day/year	to
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of particles Septic tank Sewer lines Watertight sewer lines Direction from well FROM TO Clay do Clay do	From Neat cement In to	Cement ground from the first privy Sewage lagoon Feedyard CERTIFICATIO CANADA TO THE FIRST PRIVATE P	fit. to	ens	icide storage	to ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. ther (specify below) UGGING INTERVALS ructed, or plugged knowledge and belief.
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of particles Septic tank Sewer lines Watertight sewer lines Direction from well FROM TO Clay do Clay do	From Neat cement It to It to Cossible contamina Lateral lines Seepage pit LITHOLOGIC LO LO LITHOLOGIC LO	Cement ground from the first privy sewage lagoon Feedyard CERTIFICATIO CONTRACTOR TO	fit. to	ens	onstructed, reconstruct to the best of my letted on (mo/day/year)	to ft. to ft.
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of pure sever lines Watertight sewer lines Direction from well FROM TO Clay do	From Neat cement It to	Cement ground from the first privy sewage lagoon Feedyard CERTIFICATIO CASE PRESS FIRML Convironment, Bureau	fit. to	ens	onstructed, reconstruct to the best of my letted on (mo/day/year) blanks and check the corre W Jackson St., Suite 420,	to ft. to ft. to ft. to ft. ft. ft. to ft. ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft.
6 GROUT MATERIAL: Grout Intervals: From What is the nearest source of particles Septic tank Sewer lines Watertight sewer lines Direction from well FROM TO Clay do Clay do	From Neat cement In to	Cement ground from the first privy sewage lagoon Feedyard CERTIFICATIO CASE PRESS FIRML Convironment, Bureau	fit. to	ens	onstructed, reconstruct to the best of my letted on (mo/day/year) blanks and check the corre W Jackson St., Suite 420,	to ft. to ft. to ft. to ft. ft. ft. to ft. ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft.