Current Property Owner	Data of Expor	ted Replacement:	
Name:	Phone Number		
Mailing Address:	City:		tate: Zip:
Email:	Tax Map Numb		2.p.
Location			
Site Address:		Municipality:	
Number of Bedrooms in dwelling:	Is dwelling occupied (yes		ong:
Date system installed:	Date of last pumping:		
Has there ever been a backup in the house (ye	s or no or don't know)	Are there water-savin	g fixtures (yes or no)
List any system repairs:			
Source of Water () Individual or shared well () Pul	blic Water Supply	() Lake	() Other
System Evaluator			
Company Name:			
Design Professional's Name:		Phone Num	
Mailing Address:		City:	State: Zip:
Email:			
Wastewater (Septic) System System Type: () Conventional Total wastewater flow on the property (GPD): Conventional Treatment (Septic Tank) Unit	() Enhanced Treatmer	nt (type)	
Tank depth (from ground surface to top of tank)		.1.	
Structural integrity of the tank: () OF			
Tank size in gallons: Tank Ma Inlet baffle: () OK () Ina		Tank Manufacturer: t baffle: () OK	() Inadequate
	s (brand):		() madequate
Are there risers () Yes () No (How		Are Lids secure ()	Yes ()No
Holding Tank () Yes () No	Functional Alarm ()		
Additional information:			
Enhanced Treatment Unit (ETU)			
Manufacturer:	Mode	el:	
Is the unit functioning properly: () Ye	es ()No		
Maintenance provider:	Date of last ma	intononoo vioit:	
Maintenance contract expiration date: Maintenance visits and reports attached: ()	Date of last ma	Interfatice visit.	
waintenance visits and reports attached. ()			

EXISTING ONSITE WASTEWATER SYSTEM EVALUATION (no increased water demand)

Keuka Watershed Improvement Cooperative

Absorption SystemDistribution box (yes or no)() Conventional TrenchesNumber of Laterals:() Absorption Bed() Seepage Pit() Raised Fill() Shallow Trench() Deep Trench() Cut & Fill() Sand Filter() Mound system	Material: Number of outlets: Type: () Gravelless Chambers Type: Lateral Length: Total length of laterals: Size: Size: Size: Size: Size: Downstream absorption area (mound or modified shallow trench or None) Size: Size:		
Absorption area in square feet: Fluid levels: () Satisfactory () Unsatisfactory			
Pump Tank Tank size in gallons: Tank Material: Structural integrity of pump tank () OK () Inadequate Is there a functional alarm () Yes () No Is the pump working correctly () Yes () No Is the pump elevated off the tank bottom () Yes () No Do the electrical components appear satisfactory () Yes () No What is the dose in gallons () Type of pump () effluent () sewage () grinder Additional information: () () () ()			
Absorption Field Summary Is there evidence of previous failure () Yes () No Is there visible seepage () Yes () No Is there evidence of lush vegetation in absorption field () Yes () No Does there appear to be even distribution of effluent in absorption area () Yes () No Is there surface discharge (outlet pipe etc.) () Yes () No			
Overall Condition Is the system in accordance with past inspections and permits () Yes () No Is the system functioning as intended for treatment () Yes () No Is the system in accordance with current separation distances () Yes () No Is the system in accordance with current separation distances () Yes () No This form shall be accompanied by the following: • Location of all system components (sketch and triangulation and separation distances) • Location of surrounding water supplies • Property boundaries • Structures (floor plan of replacement dwelling) • NYS Design Professionals Evaluation • Copies of current Maintenance agreement			
that I have permitted the use structure with the same wate state and condition, damage	nd the attached documentation are true and correct to the best of my knowledge. My signature indicates e of the existing system as long as it remains undamaged during the replacement of the dwelling er demand new structure. The existing onsite wastewater treatment system shall remain in its present es to the system may possibly result in an unbuildable situation. That distance measurements be taken ocation of components such as septic tank, pump tank, distribution box or boxes, etc.		

Watershed Manager

KWIC

Date