Annual Irrigation System Inspection

and Maintenance Report	Business/Community NameAddress								
Submit one form for each controller.	City Zip code								
YEAR Date(s) of Annual Inspection:	Contact Name (Property Owner/HOA/Management Company):								
Irrigation Company									
Irrigation Professional	Phone Email								
EmailPhone									
Controller Brand & Model: Rainfall Shut-Off Device: Functioning Missing Broke Number of Programs Running* Number of Irrigation Descriptions *Ensure only one program running and irrigation days comply with restrictions.	□ Well □ Reclaimed □ Lake/Water Body □ Unknown Controller Status: □ On Auto □ Off/Unplugged □ Broken/Needs Replacing en Rainfall Shut Off Device Set to Active at Controller: □ Yes □ No Pays* Irrigation Days Correct (or fewer than restrictions)* □ Yes □ No So in place at the time of the diagnostic. Recommend turning system/zones off and only running as needed. # Irrigation Days Reduced Zone Times Reduced: □ Yes □ No								
☐ I certify that an annual inspection has been completed an	d annual documentation has been submitted to Alachua County in accordance with Section								
77.63 (f), Alachua County Code.									
☐ Broken pipes or leaking emitters have been repair	Broken pipes or leaking emitters have been repaired using equivalent or higher efficiency components.								
\square Irrigation schedule for trees and shrubs has been reducing zone times to zero).	Irrigation schedule for trees and shrubs has been adjusted appropriately for water needs (including capping when no longer required or reducing zone times to zero).								
☐ Bubblers are adjusted for current water needs and turned off when no longer required)	d positioned away from the base of trees/shrubs to supply water to the entire root ball (or								
Signature	Print Name and Position (Owner, Agent/Representative, Management Company, etc.)								

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Zone #	Location	Current Run Time	New Run time	Zone Type	# Emitters (when mixed, # of each)	Pressu re or Flow Issues	# Heads adjust ed	# Major leaks (serious water loss)	# Minor leaks (emitter leaks etc.)	# Heads that need replacem ent	# Heads to be capped	Water Conservation Recommendati ons/Notes (If no adjustments are warranted write none)
	□Front			Rotor		□Yes						
	□Back			☐ Sprays ☐ Rotators		Lies						
	□Side			☐ Drip ☐ Bubbler		□No						
	□Front			☐ Rotor		Π¥						
	□Back			☐ Sprays		□Yes						
	□Side			☐ Rotators ☐ Drip		□No						
				☐ Bubbler								
	□Front			☐ Rotor								
	□Back			☐ Sprays		□Yes						
	□Side			☐ Rotators ☐ Drip		□No						
				☐ Bubbler								
	□Front			☐ Rotor								
	□Back			☐ Sprays		□Yes						
	□Side			☐ Rotators		□No						
				☐ Drip☐ Bubbler								
	□Front			Rotor								
	□Back			☐ Sprays		□Yes						
	□Side			☐ Rotators		□No						
	Liside			☐ Drip ☐ Bubbler		LINO						
	□Front			☐ Rotor								
	□Back			☐ Sprays		□Yes						
	□Side			☐ Rotators		□No						
	ызые			☐ Drip		Пио						
	□Front			☐ Bubbler ☐ Rotor			1					
				☐ Sprays		□Yes						
	□Back			☐ Rotators		1_						
	□Side			☐ Drip		□No						
	<u> </u>			☐ Bubbler								
	□Front			☐ Rotor☐ Sprays		□Yes						
	□Back			☐ Rotators								
	□Side			☐ Drip		□No						
				☐ Bubbler								
	□Front			☐ Rotor								
	□Back			☐ Sprays		□Yes						
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				☐ Bubbler								
	□Front			□ Rotor								
	□Back			☐ Sprays		□Yes						
	□Side			☐ Rotators		□No						
				☐ Drip ☐ Bubbler								
	□Front			Rotor					1			
	□Back			☐ Sprays		□Yes						
	□Side			☐ Rotators		□No						
	Liside			☐ Drip		LINO						
				□ Bubbler		1	1		1			
	□Front			☐ Rotor☐ Sprays		□Yes						
	□Back			☐ Rotators								
	□Side			☐ Drip		□No						
				☐ Bubbler						İ		