

## SERVICE VISIT CHECKLIST

	Betay/ Cayou Zance (continued)	Controller Info
Location:	Rotor/ Spray Zones (continued)  ☐ Heads to grade	Controller Info  ☐ Brand
Date:	☐ Wiper seals intact	□ Model
Eliminate Obvious	☐ Wiper caps intact	□ Station count
☐ POC (all turned on?)	☐ Landscape clues	☐ Features
Meter (size)	Erosion	Programs
Isolation valve (size)	Flattened turf funnel	Start times per program
Svc. line (info)	"Donuts"	Cycle/soak
☐ Backflow	Low Head drainage - occasional	Seasonal adjust
Type	Low Head drainage - sporadic	Internal diagnostics
Size	Standing water	□ Sensors
☐ Pressure Regulator	Turf "spring"	Type
Model Size	Turf stress	Type (15, 50, 0, cyrostod) Pofor to Floatrical
□ Master Valve	Turf permanent wilt Shrub/tree blockage	□ Ohms (15-50 Ω expected) Refer to Electrical
Model	Shrub/tree dieback	Diagnostics sheet 1 2 3 4
Size	Hardscape staining	5 6 7 8
	Wall staining	9 10 11 12
Check Controller	Pest pressure	010111212
☐ Confirm features (controller info)	Mosquitos	Zone Info
☐ Complete program?	Fungal disorders	☐ Zone precip rate in/hr (PR)
Start time(s)	, and the second se	1234
Watering days	Drip	5678
Zone run times	☐ Clean filters	9101112
☐ Run diagnostic program	☐ Pressure regulator (weeping?)	
OR	☐ Flush lines	☐ Zone run time in minutes (RT)
☐ Run 1-2 minute quick test	☐ Confirm operation	124
Note stations not running. Refer to Electrical	□ Soil probe root zones	5678
Diagnostics sheet.	☐ Line breaks	9101112
Hydraulic Diagnostics sheet for zones still no operating.	☐ Missing components ☐ Landscape clues	☐ PR/60 x RT = Inches per cycle
no operating.	Ponding	1234
Rotor/Spray Zones	Washout	5678
☐ Run each zone individually	Dieback/death	9101112
☐ Head to head coverage	Water below root zone	
☐ Weak stream or pattern		☐ Zone cycles per week (CPW)
☐ Misting	Valves	1234
☐ Incomplete edge coverage	☐ Locate all valves	5678
☐ Rotor nozzles proportional	☐ Valve boxes free of debris	9101112
☐ Minutes to runoff	☐ Well drained	
1234	□ Drain rock	☐ Zone Inches per week = CPW x in. per cycle
5678	☐ Manual bleed	1234
9101112	With solenoid (turn)	5678
1 2 3 4	With bleed screw	9101112
5 6 7 8	Zone performs better with bleed screw  Cables labeled	☐ Zone flow GPM
9101112	☐ Waterproof splices	1234
J1V111Z1	☐ UF cable	5678
☐ Trim heads	☐ Regulator	9101112
☐ Radius adjust	□ Other	
☐ Heads level	□ Other	☐ Weekly billing units:
		GPM x RT x CPW / 748 =CCF*
		1234
		5678
		9101112
		*divide total gallons by 1000 for thousand
		gallons units