IRRIGATION SYSTEM WALKTHROUGH

Company Info:

Customer Name: _____

Customer Address: _____

_____

Phone Number: _____

Site Description & General Comments:

Number of Zones: _____

Master Valve? Y / N

Pump / Pump Start? Y / N

System Pressure: _____

Controller Brand: _____

Controller Model

Station No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
System Condition																								
1 Mixed Water Requirements																								
2 Mixed sun exposure																								
3 Deficit watered																								
4 Overwatered																								
5 Dry spots																								
6 Wet spots and ponding																								
7 Run-Off																								
8 Under-pressured heads																								
9 Over-pressure heads																								
10 Uneven pressure & discharge																								
11 Uneven head spacing																								
12 Stretched head spacing																								
13 Too many heads on a valve																								
14 Heads to be capped																								
15 Heads to be added																								
16 Blocked spray pattern																								
17 Overspray																								
18 Wrong arc Pattern																								
19 Clogged Nozzles																								
20 Mis-matched nozzles																								
21 Mixed head types																								
22 Heads too low																								
23 Heads too high																								
24 Titled heads																								
25 Bad seals																								
26 Broken heads																								
27 Broken or leaking lateral pipe																								
28 Other (List)																								

Valves		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	Valves leak into valve box																								
2	Continuous leaking																								
3	Valve stuck on																								
4	Very slow closing																								
5	Broken solenoid wire																								
6	Not wired																								
7	Connection not waterproof																								
8	Broken valve or missing parts																								
9	Buried or partially-buried valve																								
10	No ball or gate valve																								
11	Inoperable ball or gate valve																								
12	Broken valve box or lid																								
13	Missing valve box lid																								
14	Broken valve or missing parts																								
15	Missing drip filter																								
16	Missing drip pressure regulator																								
17	Other (List)																								

Drip Systems		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1	High Pressure																								
2	Low pressure																								
3	Clogged emitters																								
4	Missing or broken emitters																								
5	Pinched or broken tubing																								
6	Buried emitters																								
7	Lateral leaks or breaks																								
8	Emitters too close to tree																								
9	Too few emitters per tree																								
10	Missing/damaged flush valves																								
11	Mixed emitter types																								
12	Other (List)																								

Additional Items Noted		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
1																									
2																									
3																									
4																									
5																									
6																									
7																									
8																									