

5/7/24

INDEX

F=Front

B=Back

S=Side

L=Left

R=Right

SPRINKLERS PHASE IV (3 DAY SCHEDULE)

Days On **Monday, Wednesday, Saturday**

Start time **8PM**

VALVE	SPRAYS	NOTES	ROTORS	TIME
1	PHC 106 LS, F, B			15
2	PHC 105 LS, F, B / PHC 109 F,S			15
3	PHC 101 F, RS, LS / PHC 103 F, RS, LS			20
4	PHC 101 F, LS / PHC 103 F (Rotors)			30
5				
6				
7				
8				
9				RUN TIME
10				80 MINUTES
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				

5/7/24

INDEX

F=Front

L=Left

B=Back

R=Right

S=Side

SPRINKLERS PHASE 1 WEST and PHASE IVDays **Monday, Thursday, Saturday**Start Time **120:01 AM**

VALVE	SPRAYS	NOTES	ROTORS	TIME
1	NOTHING			:00
2	NOTHING			:00
3	CCL 100 F, S/ 102 F, S			:15
4			CCL 108 All / CCL 110 ALL	:30
5	NOTHING			:00
6	NOTHING			:00
7			CCL 100 F / CCL 102 F	:30
8	CCL 100 B, S / CCL 102 B, S		CCL 100 B / CCL 102 B	:30
9	NOTHING			:00
10	PHC 106 F, LS, 1/ PHC 102RS / PHC 104 FLS			:15
11			CCL 107 F, B / PHC 100 F, B, LS / 102 F / 104 F	:30
12	PHC 100 ALL / CCL 107 ALL / PHC 102 RS, F / PHC 104 F			:15
13	PHC 108 LS, RS, RB / PHC 106 B, 1/2LS		NOTHING??	:00
14	PHC 102 F, B, RS /PHC 104 F, LS			:15
15	NOTHING		PHC 106 LS (?) / PHC 108 RS, B, LS, F	:30
16	NOTHING			:00
			Run Time	210 minutes
	Battery Units			
	PHC 111 ALL	4:00AM		:30
	PHC 108 RS	4:30AM		:30
	PHC 108 F	5:00AM		:30
	PHC 108 LS	5:30AM		:30
	CCL 160 L	6:00AM		:30
	CCL 160 ALL SPRAY	3:35AM		:20
	CCL 104 All / CCL 106 ALL SPRAY	6:30AM		:15
	CCL 104 B / CCL 106 LS B	7:00AM		:30
	CCL 104 All / CCL 106 ALL ROTORS	7:30AM		:30
	CCL 147 LS	8:00AM		:30
	CCL 147 RS	8:30AM		:30
	CCL 159 LS F	9:00AM		:20
Run Time				305 minutes

5/7/24

INDEX

F=Front

B=Back

S=Side

L=Left

R=Right

SPRINKLERS PHASE 2 EAST

Days **Tuesday, Friday, Sunday**Start Time **12:01 AM**

VALVE	SPRAYS	NOTES	ROTORS	TIME
1	CCL 119 ALL			:20
2	CCL 127 F, B, LS, 119 F			:20
3	CCL 127 RS / CCL 133 ALL / CCL 141 ALL			:15
4	CCL 147 ALL	RS, F		:15
5	CCL 159 ALL / CCL 175 LS, B, F			:15
6	CCL 175 RS / CCL 187 ALL			:15
7	CCL 196 F, B / CCL 198 F, B, LS		has valve 5 phase 3 & valve 7 phase 2 combined	:15
8	NOTHING		NOTHING	0
9	CCL 178 LS, RS / CCL 184 ALL / CCL 190 F, B, RS			:15
10	CCL 172 ALL / CCL 178 F, B			:15
11	CCL 164 LS / CCL 168 ALL			:15
12	CCL 164 F, B, RS			:15
13	CCL 156 ALL / CCL 160 ALL			:15
14	CCL 146 LS / CCL 150 ALL			:15
15	CCL 140 LS, B / CCL 146 RS, B, F			:15
16	CCL 132 F, B, LS / CCL 140 RS, F			:15
17	NOTHING		NOTHING	
18	CCL 120 ALL / CCL 126 ALL / CCL 132 RS			:15
19			CCL 120 F, B / CCL 126 F, B	:30
20			CCL 132 F, B / CCL 140 F, B / CCL 146 F, B / CCL 150 F, B	:30
21			CCL 156 F, B / CCL 160 F, B	:30
22			CCL 164 F, B / CCL 168 F, B / CCL 172 BRS	:30
23			CCL 178 BLS, BRS / CCL 184 F, B / CCL 190 F	:30
24	NOTHING		NOTHING	0
25			CCL 147 RS / CCL 159 LS / OPEN AREA	:30
26			CCL 159 F / CCL 175 F, LS / CCL 187 F / Cul-de-sac	:30
27	NOTHING		NOTHING	0
28	This had been rotor 133F/141F. Where now?		CCL 172 F, BLS / CCL 178 F, B	:30
29	clock runs -no water- had been rotor 119F/127F	7 (see valves 1 & 2?)	NOTHING	0
30			NOTHING	0
31			Wall behind CCL 132-156	:15
32		fyi rotors high up	Hill behind CCL 156 / CCL 160 / CCL 164	:15
			Total Run Time	450 minutes

5/7/24

INDEX

F=Front

B=Back

S=Side

L=Left

R=Right

SPRINKLERS PHASE IV (3 DAY SCHEDULE)

Days On **Monday, Wednesday, Friday**

Start time **9:30 PM**

VALVE	SPRAYS	NOTES	ROTORS	TIME
1			CCL 190, 194, 196	:10
2	CCL 190 LS, 194 B, 194 RS			:06
3	CCL 194 LS, 196 RS, 194 F, 196 B			:10
4			198 LS	:15
5				
6				
7				
8				
9				RUN TIME
10				41MINUTES
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				