SJ Rose Garden Tour 9.14.14

0.	0.0	Start of route	0.0
1.	0.0	Tour starts at Middlebrook Gardens at 76 Race St, San Jose, CA 95126 - To start, cross the street and go down Yosemite Ave for 1 block	0.2
2.	0.2	At the traffic circle, 1st exit onto Tillman Ave	0.1
3.	0.2	At the traffic circle, continue straight to stay on Tillman Ave	0.1
4.	0.3	At the traffic circle, continue straight to stay on Tillman Ave	0.1
5.	0.4	At the traffic circle, continue straight to stay on Tillman Ave	0.1

0.4 miles. +3/-3 feet

12.	1.9	R onto Cleveland Ave	0.1
13.	2.0	L on Forest Ave	0.1
14.	2.1	Continue straight onto Wabash Ave	0.3
15.	2.4	Continue onto Leland Ave	0.1
16.	2.5	R onto Elliott St	0.1
17.	2.7	L onto Arleta Ave	0.1
18.	2.8	R onto Scott St	0.0
19.	2.8	L onto Arleta Ave - Coop stop at 524 Arleta Ave -After stopping at coop stop, continue on Arleta Ave	0.1
20.	2.9	L onto Basile Ave	0.3
21.	3.2	L onto Clifton Ave	0.1
22.	3.3	R onto Scott St	0.3

1.5 miles. +22/-2 feet

6.	0.5	L onto Hester Ave Coop stop at 1373 Hester Ave, Continue on Hester after visiting coop stop	0.1
7.	0.6	R onto Park Ave	0.5
8.	1.1	L onto Emory St - You will pass the rose garden that offers restrooms and water	0.3
9.	1.4	L on Garden Drive at the end of the rose garden toward Naglee Ave	0.1
10.	1.5	R on Naglee Ave. Go slightly beyond Trace Ave for coop at 1898 Naglee Ave then backtrack to Trace Ave and R	0.3
11.	1.8	R onto Trace Ave	0.1

1.4 miles. +14/-5 feet

23.	3.6	L onto S Buena Vista Ave	0.3
24.	3.9	Jog R onto W San Carlos St and cross San Carlos Street - Stay on Buena Vista Ave	0.2
25.	4.0	Jog R on Sierra	0.2
26.	4.2	R onto Park Ave	0.1
27.	4.3	Slight L to stay on Park Ave	0.5
28.	4.8	L on Cleaves Ave	0.1
29.	4.9	L onto W San Fernando St	0.0
30.	5.0	R onto S Morrison Ave - Coop stop at 80 S Morrison Ave a few houses from the start of the block. When finished, back track to San Fernado Street	0.0

1.7 miles. +3/-28 feet

31.	5.0	R onto W San Fernando St	0.2
32.	5.2	R onto Race St - You are back at Middlebrook Gardens at 65 Race Street.	0.0
33.	5.2	End of route	0.0

0.3 miles. +2/-0 feet