

HIDDEN VALLEY BACKWARD LOOP -- ROUTE #653

<http://www.cvcbike.org/?p=1515>

Cumulative	Running	Direction	Notes
0		Straight	Head southwest on W Wilbur Rd toward W Hillcrest Dr
0.2	0.2	Right	Turn right at W Hillcrest Dr
0.2	0	Straight	Head northwest on W Hillcrest Dr toward Marin St
0.3	0.1	Left	Turn left at Marin St
0.3	0	Right	Turn right at W Hillcrest Dr
1	0.7	Left	Turn left at Lynn Rd
1.1	0.1	Straight	Head south on Lynn Rd
1.6	0.5	Left	Turn left at Greenmeadow Dr
1.6	0	Right	Turn right at Lynn Rd
5.7	4.1	Left	Turn left at S Reino Rd
5.8	0.1	Straight	Head south on S Reino Rd toward W Potrero Rd
5.9	0.1	Left	Turn left at W Potrero Rd
7.9	2	Right	Turn right to stay on W Potrero Rd
11.6	3.7	Right	Turn right at Lake Sherwood Dr
11.7	0.1	Straight	Head southeast on Lake Sherwood Dr toward Pixton Rd
13.1	1.4	Right	Turn right at E Potrero Rd
13.1	0	Straight	Head northeast on E Potrero Rd toward Vista Oaks Way
13.8	0.7	Left	Turn left at S Westlake Blvd
13.8	0	Left	Slight left to stay on S Westlake Blvd
14.3	0.5	Left	Turn left at Bridgegate St
14.3	0	Straight	Head northwest on Bridgegate St toward Clayford Ave
14.3	0	Right	Turn right at Clayford Ave
14.4	0.1	Straight	Head northeast on Clayford Ave toward Willowgreen Ct
14.5	0.1	Left	Turn left at Stonesgate St
14.7	0.2	Right	Turn right at Aranmoor Ave
14.8	0.1	Straight	Head northeast on Aranmoor Ave toward Triunfo Canyon Rd
14.8	0	Left	Turn left at Triunfo Canyon Rd
15.4	0.6	Straight	Head northeast on Triunfo Canyon Rd toward Hampshire Rd
15.5	0.1	Left	Turn left at Hampshire Rd
15.9	0.4	Straight	Continue straight to stay on Hampshire Rd
16	0.1	Left	Turn left at Willow Ln
16.1	0.1	Straight	Head northwest on Willow Ln toward Fairview Rd
16.6	0.5	Right	Willow Ln turns slightly right and becomes S Conejo School Rd
17.3	0.7	Left	Turn left at E Hillcrest Dr
17.4	0.1	Straight	Head northwest on E Hillcrest Dr toward Makenzie Ct
17.6	0.2	Left	Slight left to stay on E Hillcrest Dr
18.9	1.3	Right	Slight right to stay on E Hillcrest Dr
19.7	0.8	Right	Turn right at W Wilbur Rd