

# 2014 Sequoia

Western Wheelers Bicycle Club

# Half Century

Follow the GREEN arrows.

Turn	At	Miles To Next	Miles So Far	Ft. Climb So Far	<b>Please ride safely and courteously and obey all traffic laws. Be a good ambassador for cycling!</b>
	<b>Foothill College Lot 2/3</b>	0.1	0.0	0	<b>START</b> (8:30 a.m. - 10:00 a.m.).
R	Foothill College Perimeter Rd	0.8	0.1	0	<i>Follow the GREEN arrows.</i>
L	El Monte Rd	1.1	0.9	80	
R	Foothill Expressway	8.0	2.0	80	Becomes Foothill Blvd and Stevens Canyon Rd.
L	Mt Eden Rd	2.3	10.0	570	Moderate climb, then <i>take care on steep descent!</i>
R	Pierce Rd	1.0	12.3	810	Short but steep climb.
R	Big Basin Way (CA 9) @ T	5.7	13.3	1100	Steady climb to Saratoga Gap.
R	Skyline Blvd (CA 35)	0.6	19.0	2980	North on Skyline.
L	<b>Saratoga Gap Fire Station</b>	0.0	19.6	3010	<b>REST STOP</b> (open 7:30 a.m. - 1:00 p.m.).
L	Skyline Blvd (CA 35)	5.8	19.6	3010	Continue north on Skyline. <i>Rough chip seal.</i>
L	Alpine Rd @ Page Mill Rd	3.4	25.4	3410	<i>Steep, twisty descent. Take care!</i>
R	Alpine Rd @ Portola SP Rd	3.9	28.8	3560	<i>Steeper, twistier descent. Take care!!</i>
R	Pescadero Rd	1.1	32.7	3580	
R	La Honda Rd (CA 84) @ T	0.6	33.8	3590	To La Honda.
L	<b>La Honda Center</b>	0.0	34.4	3630	<b>REST STOP</b> (open 8:30 a.m. - 2:30 p.m.).
L	La Honda Rd (CA 84)	6.2	34.4	3630	Uphill, toward Sky Londa, away from coast.
X	Skyline Blvd (CA 35)	0.0	40.6	4710	Sky Londa. <i>Cross traffic does not stop!</i>
S	La Honda Rd (CA 84)	3.3	40.6	4710	Descend toward Woodside.
R	Portola Rd ( <i>hairpin!</i> )	0.8	43.9	4710	<i>Sharp, steep, hairpin curve!</i>
R	Portola Rd @ T	3.4	44.7	4720	
L	Alpine Rd @ T	1.1	48.1	4970	
R	Arastradero Rd	2.0	49.2	4970	
L	Page Mill Rd	0.2	51.2	5050	<i>Cross traffic does not stop!</i>
R	Arastradero Rd	0.7	51.4	5050	
R	Purissima Rd	0.4	52.1	5110	
R	Elena Rd	2.7	52.5	5150	
L	Foothill College Perimeter Rd	0.7	55.2	5470	@ STOP sign @ Moody Rd.
R	<b>Foothill College Lot 2/3</b>	0.1	55.9	5530	<b>FINISH</b> (food all afternoon, closes at 6:00 p.m.).

R=Right, L=Left, U=U-turn, S=Straight, X=Cross

rev. 3.01

