

RCS-Orinda-Wildcat-Grizzly-Claremont-Tunnel Rd_Skyline-Pinehurst-Moraga
 Approx 49 miles – 4000 ft climbing

Start	Exit parking lot	0.0	Left	Continue on Skyline Blvd Begin descent on Pinehurst Rd	31.8
Right	Jones Rd Across crosswalk to Iron Horse Trail	0.0	Straight		33.4
Left		0.1	Left	Canyon Rd	37.4
Right	Mt. Diablo Blvd	1.9	Straight	Continue on Moraga Rd	39.2
Left	S. Broadway	2.1	Right	St. Mary's Rd	39.5
Right	Newell Ave	2.4	Left	St. Mary's Common's Park	39.6
Left	Olympic Blvd	3.4	Water	REST STOP	39.6
Left	Reliez Station	5.0	Left	Continue up St. Mary's	39.7
Right	Beechwood Dr	5.0	Right	Glenside Dr Stay right to Reliez Station Rd	42.7
Right	Hawthorne Dr	5.4	Right		43.3
Left	Moraga Blvd	5.5	Right	Olympic Blvd	43.8
Left	Moraga Rd	6.3	Right	Newell Ave	45.4
Right	Brook St	6.5	Left	S. Broadway	46.4
Right	Dewing Ave	6.7	Right	Mt. Diablo Blvd	46.7
Left	Bickerstaff Rd	6.9	Left	Iron Horse Trail	46.8
Right	Mountain View Dr	7.1	Right	Jones Rd	48.7
Left	Mt. Diablo Blvd	7.2	Left	Finish! Return to RCS Lot	48.8
Left	Acalanes Rd	8.7			
Right	Hidden Valley Rd	9.0			
Left	Continue on Hidden Valley Rd	10.0			
Straight	Enter St. Stephens (Mil \$) Trail	10.1			
Right	Vashell Way	11.1			
Left	Bryant Way	11.2			
Left	Moraga Way	11.2			
Right	REST STOP - Starbucks	11.2			
Right	Continue on Moraga Way	11.3			
Right	Brookwood Rd	11.4			
Right	Camino Pablo	11.4			
Left	Wildcat Canyon Rd	13.7			
Right	REGROUP - Inspiration Point	16.2			
Right	Continue on Wildcat	16.2			
Water	REST STOP	17.7			
Right	Continue on Wildcat	17.7			
Left	Grizzly Peak Blvd	19.6			
Right	Regroup at lookout	23.3			
Right	Continue on Grizzly Peak Blvd				
Right	Claremont Ave	25.0			
Left	Domingo Ave	27.0			
Food	REST STOP - Peets	27.0			
Right	Continue on Domingo	27.1			
Left	El Camino Real	27.1			
Left	The Uplands	27.5			
Right	Tunnel Road Stay left to continue on Tunnel Rd	27.7			
Left		28.5			
Right	Continue right up Tunnel Rd	28.5			
Straight	Continue on Skyline Blvd	30.2			
Left	Sibley Volcanic Preserve	31.7			
Water	REST STOP @ Sibley	31.8			

