

At	Turn	Go	Mulholland Challenge
Start line is the Sheraton Hotel in Agoura Hills			
0.0	R	1.0	Agoura Rd
1.0	R	0.3	Kanan Rd (TL)
1.3	L	2.3	Cornell Way
3.6	L	3.2	Mulholland Hwy (SS)
6.8	R	6.0	Las Virgenes / Malibu Canyon (TL)
12.8	L	1.1	Civic Center Way (TL)
13.9	R	0.2	Cross Creek (TL)
14.1	L	6.3	Pacific Coast Highway (T-int, TL)
20.4	L	4.3	Topanga Canyon (TL)
24.7	L	5.6	Old Topanga Canyon
30.3	@	0.0	Mandatory Stop / water only - at Wild Walnut Park on right
30.3	L	7.6	Mulholland (T-Int, SS)
37.9	X	5.1	Las Virgenes (TL) - Continue straight on Mulholland Hwy
43.0	L	4.6	CP1 on Left at Peter Strauss Ranch: 8:30am to 10:30am
47.6	Veer R	2.4	to stay on Mulholland at Encinal
50.0	L	1.9	to stay on Mulholland at Westlake (SS)
51.9	R	7.4	to stay on Mulholland at Decker (SS)
59.3	R	1.8	Pacific Coast Highway (T-int, SS)
61.1	R	3.1	Yerba Buena (Just past Neptune's Net café)
64.2	@	0.1	Mandatory Stop at CP2 on side of the road: 9:30am to 12:45pm
64.3	L	3.3	Cotharin Road (SS) / becomes Pacific View and then Deer Creek
67.6	@	2.8	Mandatory Stop at Deer Creek Summit (Water only): 10:45am to 1:30pm
70.4	L	5.6	Pacific Coast Highway (T-int, SS)
76.0	L	3.8	Decker Canyon Rd. (BE CAREFUL CROSSING PCH!!!)
79.8	@	0.1	Mandatory Stop at CP3 at Fire Station - 1832 Decker: 11:30am to 2:30pm
79.9	R	0.1	Lechusa Rd
80.0	L	3.3	Encinal Canyon Rd
83.3	Cont R	0.9	Keep straight/right onto Mulholland Hwy
84.2	X	3.6	cross Kanan Rd and cont. down Mulholland
87.8	@	9.2	CP4 at Peter Strauss Ranch: 11:45am to 3:30pm
97.0	R	4.0	Stunt Road
101.0	@	0.0	Mandatory Stop at Mini CP: 1:15pm to 5:15pm
101.0	Cont R	1.9	Continue right down Schueren Rd.
102.9	R	5.7	Piuma (SS, T-int))
108.6	R	2.1	Cold Canyon -
110.7	L	3.1	Mulholland Hwy (SS / T-int)
113.8	R	1.6	Las Virgenes (TL)
115.4	L	1.0	Lost Hills Road (TL)
116.4	L	4.3	Agoura Rd.
120.7	Finish		Sheraton Hotel on Left

R = Right L = Left X = Cross TL = Traffic Light SS = Stop Sign T-Int = T intersection
Emergency: Call 911

Brian: 949-939-4547 (for SAG or directions)/Deborah: 818-624-4544 (to report DNFs or if you need directions)