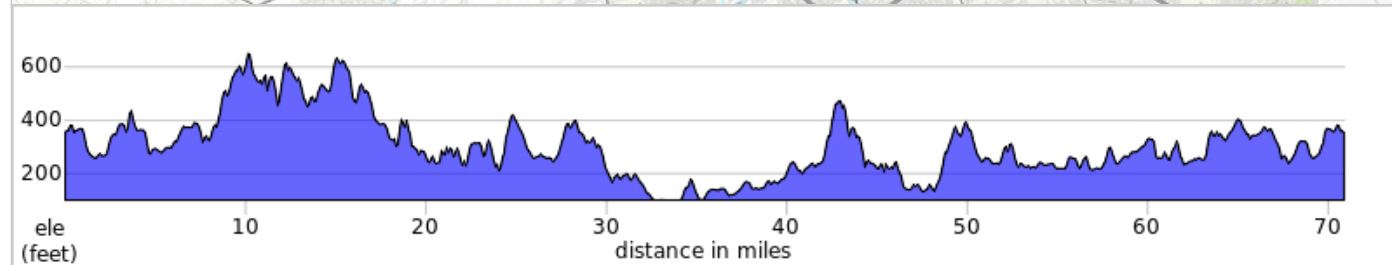
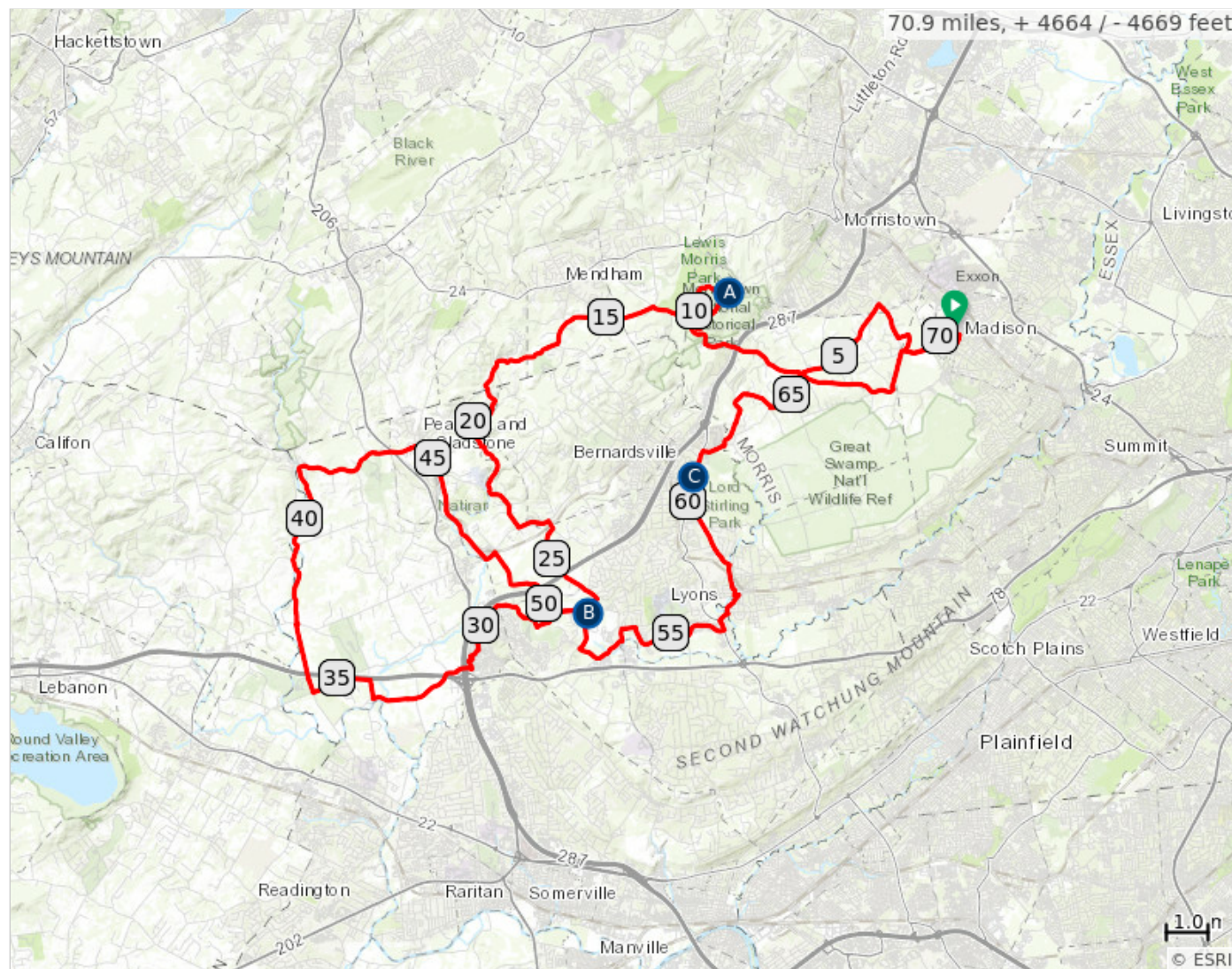


70 mile rout for Ramble 14

- A. JOCKEY HOLLOW PARK
- B. HARRY DUNHAM PARK
- C. SOUTHARD PARK



Prev	Dist	Type	Note
0.0	0.0	📍	Start of route
0.3	0.3	➡	R onto Campus Dr
0.2	0.5	➡	R onto Glenwild Rd
0.3	0.8	⬅	L onto Loantaka Way Caution - Traffic
1.0	1.9	➡	R onto N Loantaka Ln
0.6	2.5	➡	R onto Spring Valley Rd
0.9	3.4	⬅	L onto Van Beuren Rd Caution - Traffic
1.5	5.0	➡	R onto Blue Mill Rd
1.1	6.0	➡	R onto Village Rd / Glen Alpin Rd Routes split - (25, 35 go left)
1.7	7.8	⬆	Continue onto Tempe Wick Rd

7.8 miles. +422/-442 feet

Prev	Dist	Type	Note
1.1	13.9	⬅	L onto Corey Ln Caution - Traffic
0.9	14.8	⬆	Continue onto Cherry Ln
1.3	16.1	⬆	Continue onto Hilltop Rd Caution - Traffic
0.5	16.6	↗	R onto Pleasant Valley Rd
1.5	18.1	⬅	Slight L onto Mosle Rd
0.6	18.8	⬅	L onto Hub Hollow Rd / Branch Rd
1.5	20.3	⬅	L onto Willow Ave
0.5	20.8	➡	Continue onto Lake Rd Caution - watch for potholes on Lake Rd
2.4	23.2	⬅	L onto US-202 N Caution - Traffic

10.4 miles. +674/-890 feet

Prev	Dist	Type	Note
1.4	9.2	➡	R onto Jockey Hollow Rd Enter park
0.3	9.5	⬅	L into parking lot
0.0	9.5	⬅	L Follow left side of parking lot
0.1	9.6	⬅	L onto Jockey Hollow Rd Follow tour road
1.2	10.8	↗	Continue onto Grand Parade Rd
0.6	11.4	➡	R onto Jockey Hollow Rd Rest Stop - Jockey Hollow
1.1	12.5	⬅	L to stay on Jockey Hollow Rd
0.4	12.8	➡	R onto Tempe Wick Rd Leaving park

5.0 miles. +424/-423 feet

Prev	Dist	Type	Note
0.7	24.0	➡	R onto Whitenack Rd
0.2	24.2	➡	R onto Minebrook Rd/Old Mine Brook Rd
2.2	26.4	➡	R onto Canterbury Way/Somerville Rd
0.3	26.7	⬆	Cross road to path Rest stop - follow path
0.1	26.8	➡	R Follow signs for 70/100 to Liberty Corner Rd
0.0	26.8	⬅	L onto Liberty Corner Rd (Leaving Park)
0.7	27.5	⬅	Slight L onto Mt Prospect Rd
0.6	28.1	➡	Mt Prospect Rd turns R and becomes Layton Rd
0.8	28.9	⬅	L onto Douglas Rd

5.7 miles. +408/-324 feet

Prev	Dist	Type	Note
0.4	29.3	↑	Continue onto Schley Mountain Rd Caution - No shoulder/traffic
0.7	29.9	←	L onto Long Meadow Rd Caution - Respect residents - go slow!
0.2	30.2	←	L onto Bradford Rd
0.1	30.3	←	L onto Robertson Dr
0.3	30.6	→	R onto Hills Dr
0.2	30.9	←	L onto US-202 S/US-206 S Caution - Traffic
0.1	31.0	→	R onto Pluckemin Way
0.3	31.3	→	R onto Burnt Mills Rd
2.6	33.8	→	R onto Cowperthwaite Rd Routes split - (100 goes left)

4.9 miles. +107/-348 feet

Prev	Dist	Type	Note
0.3	51.3	→	R onto Somerville Rd Follow bike path to Somerville Rd
0.7	52.0	←	L onto Allen Rd
1.2	53.2	←	L onto Liberty Corner Rd Caution - traffic
0.3	53.5	→	R onto Valley Rd
0.3	53.8	→	R onto Spring Valley Blvd
2.5	56.4	←	L onto King George Rd Caution - traffic
0.2	56.6	→	R onto Valley Rd
0.3	56.9	←	L onto River Rd Caution - left after bridge
0.6	57.4	←	L onto Stone House Rd / Haas Rd

6.4 miles. +242/-260 feet

Prev	Dist	Type	Note
0.4	34.3	←	L onto River Rd W
1.4	35.7	→	R onto Rattlesnake Bridge Rd
1.6	37.3	→	R onto Lamington Rd
0.0	37.4	←	L onto Black River Rd
4.0	41.3	→	R onto Pottersville Rd
3.1	44.4	→	R onto Main St
0.3	44.7	→	R to stay on Main St / Peapack Rd
2.9	47.7	←	L onto US-202 N Caution - Traffic
0.3	47.9	→	R onto Liberty Corner Rd
3.1	51.1	→	R Rest Stop - Harry Dunham Park

17.2 miles. +1104/-977 feet

Prev	Dist	Type	Note
0.1	57.5	→	R onto Pond Hill Rd
0.8	58.3	←	L onto S Maple Ave Caution - Traffic
2.1	60.4	↗	Continue on N Maple Ave
0.3	60.7	→	R Rest Stop - Southard Park
0.2	60.8	→	R onto N Maple Ave (Leaving Park)
0.7	61.5	→	R onto Madisonville Rd
0.8	62.3	←	Slight L onto Baileys Mill Rd Caution - Traffic
0.9	63.2	→	R onto Youngs Rd
1.0	64.2	→	R onto Lees Hill Rd

6.8 miles. +437/-337 feet

Prev	Dist	Type	Note
0.0	64.2	←	L onto Lindsley Rd Caution - immediate left
0.7	64.9	←	L onto Long Hill Rd
0.3	65.2	→	R onto Lees Hill Rd
0.4	65.6	→	R onto Village Rd
2.3	68.0	←	L onto Spring Valley Rd
0.0	68.0	→	Slight R to stay on Spring Valley Rd
0.9	68.9	→	R onto Loantaka Way Caution - Traffic
1.1	70.0	→	R onto Glenwild Rd
0.3	70.3	←	L onto Campus Dr
0.2	70.5	←	L onto Riker Rd Follow signs to end

6.3 miles. +361/-304 feet

Prev	Dist	Type	Note
0.4	70.9	📍	End of route

0.4 miles. +0/-0 feet