

# Estimated Hiking Use on Colorado's 14ers

Total Hiker Use Days: 311,000 (2016 Data)

Front Range	Best Est: 75,000
Longs Peak	7,000-10,000
Pikes Peak	15,000-20,000
Torreys Peak	20,000-25,000*
Grays Peak	
Mount Evans	10,000-15,000
Mount Bierstadt	20,000-25,000

Tenmile Range	Best Est: 18,000
Quandary Peak	15,000-20,000*

Sawatch Range	Best Est: 115,000
Mount Elbert	25,000-30,000*
Mount Massive	7,000-10,000
Mount Harvard	5,000-7,000
La Plata Peak	5,000-7,000*
Mount Antero	3,000-5,000*
Mount Shavano	3,000-5,000*
Tabogauche Peak	
Mount Belford	7,000-10,000
Mount Oxford	
Mount Princeton	10,000-15,000*
Mount Yale	7,000-10,000
Mount Columbia	3,000-5,000
Missouri Mountain	5,000-7,000
Mt. of the Holy Cross	5,000-7,000
Huron Peak	10,000-15,000*

San Juan Mountains	Best Est: 43,000
Uncompahgre Peak	3,000-5,000
Mount Wilson	1,000-3,000
El Diente Peak	1,000-3,000
Mount Eolus	1,000-3,000
Windom Peak	1,000-3,000
Sunlight Peak	
Handies Peak	3,000-5,000*
Mount Sneffels	5,000-7,000*
Redcloud Peak	3,000-5,000*
Sunshine Peak	
Wilson Peak	3,000-5,000*
Wetterhorn Peak	3,000-5,000
San Luis Peak	1,000-3,000

Mosquito Range	Best Est: 34,000
Mount Lincoln	15,000-20,000*
Mount Bross	
Mount Democrat	
Mount Sherman	15,000-20,000*

Elk Mountains	Best Est: 9,000
Castle Peak	1,000-3,000*
Maroon Peak	1,000-3,000
Capitol Peak	1,000-3,000
Snowmass Mountain	1,000-3,000
Pyramid Peak	1,000-3,000

Sangre de Cristo Range	Best Est: 17,000
Blanca Peak	1,000-3,000*
Ellingwood Point	
Crestone Peak	1,000-3,000
Crestone Needle	1,000-3,000
Kit Carson Peak	1,000-3,000*
Challenger Point	
Humboldt Peak	3,000-5,000
Culebra Peak	1,000-3,000
Mount Lindsey	1,000-3,000
Little Bear Peak	1,000-3,000

## Approximation Notes

\*Indicates data drawn from CFI TRAFx recorders, with data gap and early/late season infills from either previous years or nearby peak data. All other estimates are interpolated from a correlation between TRAFx data and reported 14ers.com peak use statistics.

Range and overall totals are adjusted to account for the frequent practice of summiting multiple peaks in one day.