Pinellas Trail User Count Data Summary

Automated Trail Counter Data Collection Period:
April 1st – 30th (30 days)

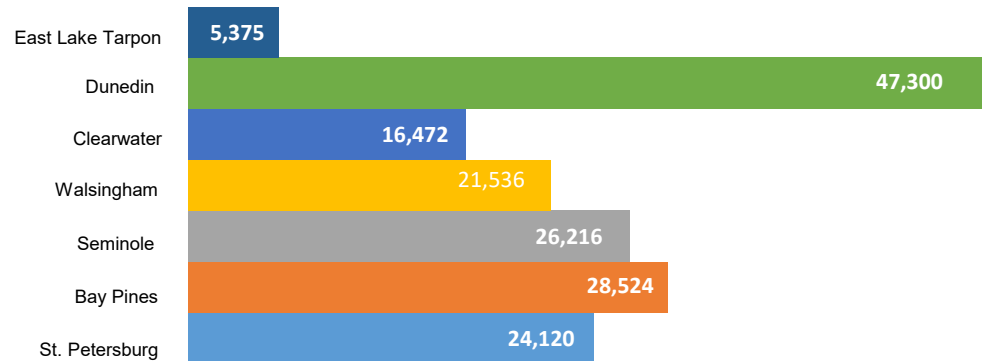**FORWARD PINELLAS**
Integrating Land Use & Transportation

April 2021

30-Day Count Total: **169,543***
Daily Average Users: **5,651**
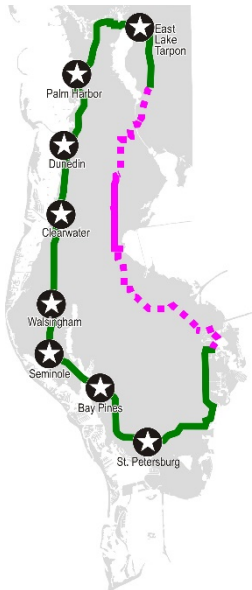
Highest Daily Totals:

#1 – Saturday, April 3rd (Dunedin – 2,727)

#2 – Sunday, April 4th (St. Petersburg – 1,374)
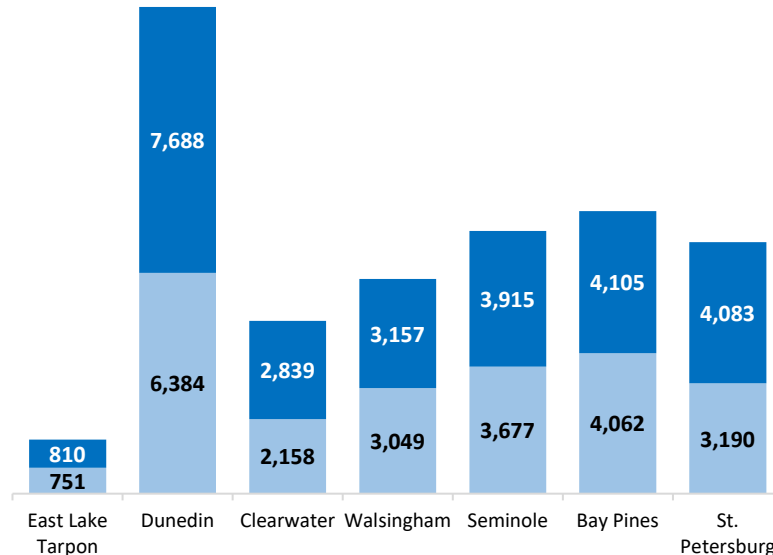
#3 – Saturday, April 10th (East Lake Tarpon - 263)

April Trail Users by Counter Location

Location	Count
East Lake Tarpon	5,375
Dunedin	47,300
Clearwater	16,472
Walsingham	21,536
Seminole	26,216
Bay Pines	28,524
St. Petersburg	24,120

Counter Locations

Locations (top to bottom): East Lake Tarpon, Palm Harbor, Dunedin, Clearwater, Walsingham, Seminole, Bay Pines, St. Petersburg

Weekday & Weekend Profile

Location	Weekend	Weekday
East Lake Tarpon	810	751
Dunedin	7,688	6,384
Clearwater	2,839	2,158
Walsingham	3,157	3,049
Seminole	3,915	3,677
Bay Pines	4,105	4,062
St. Petersburg	4,083	3,190

Trail User Mode Split

	🚶	🚲
East Lake Tarpon:	20%	80%
Dunedin:	25%	75%
Clearwater:	23%	77%
Walsingham:	25%	75%
Seminole:	31%	69%
Bay Pines:	23%	77%
St. Petersburg:	30%	70%

*Source: Forward Pinellas **April 2021***
National Weather Service: April 2020

Technical issues with Palm Harbor counter resulting in several missing days of data.

April 2021 Average Hourly Counter Report

Legend: Bay Pines, Clearwater, Dunedin, East Lake Tarpon, Seminole, St. Petersburg, Walsingham, TOTAL AVERAGE

Pinellas Trail User Count Data Summary
Automated Trail Counter Data Collection
Period: January – April, 2021 Data*

FORWARD PINELLAS
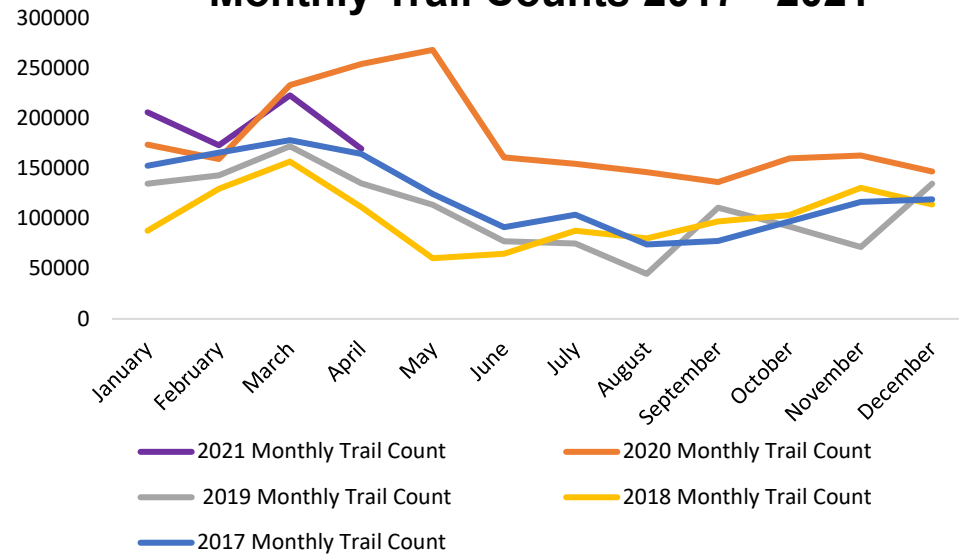Integrating Land Use & Transportation

Jan-Apr, 2021 Total Count:
770,4547*

Monthly Trail Counts 2017 - 2021

- 2021 Monthly Trail Count
- 2020 Monthly Trail Count
- 2019 Monthly Trail Count
- 2018 Monthly Trail Count
- 2017 Monthly Trail Count

Year to Date Data Per Location

Location	Count
East Lake Tarpon	22,545
Wall Springs	72,853
Dunedin	203,153
Clearwater	77,778
Walsingham	91,138
Seminole	110,841
Bay Pines	106,589
St. Petersburg	85,557

Pinellas Trail Use 2017 – 2020**

2017 2018 2019 2020
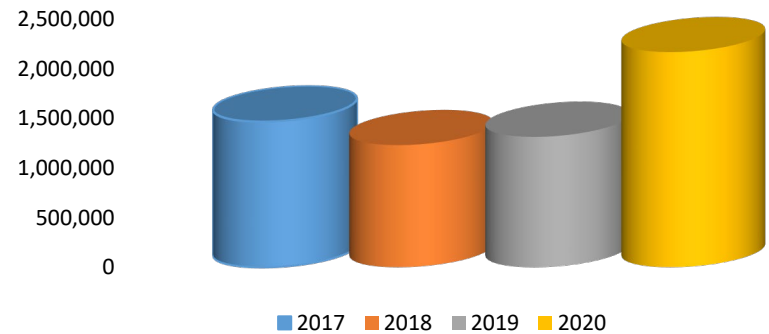
Technical issues with Palm Harbor Trail Counter resulting in serval missing days of data.   **Technical issues with several counters in 2019 resulting in several missing days of data during 2019.*