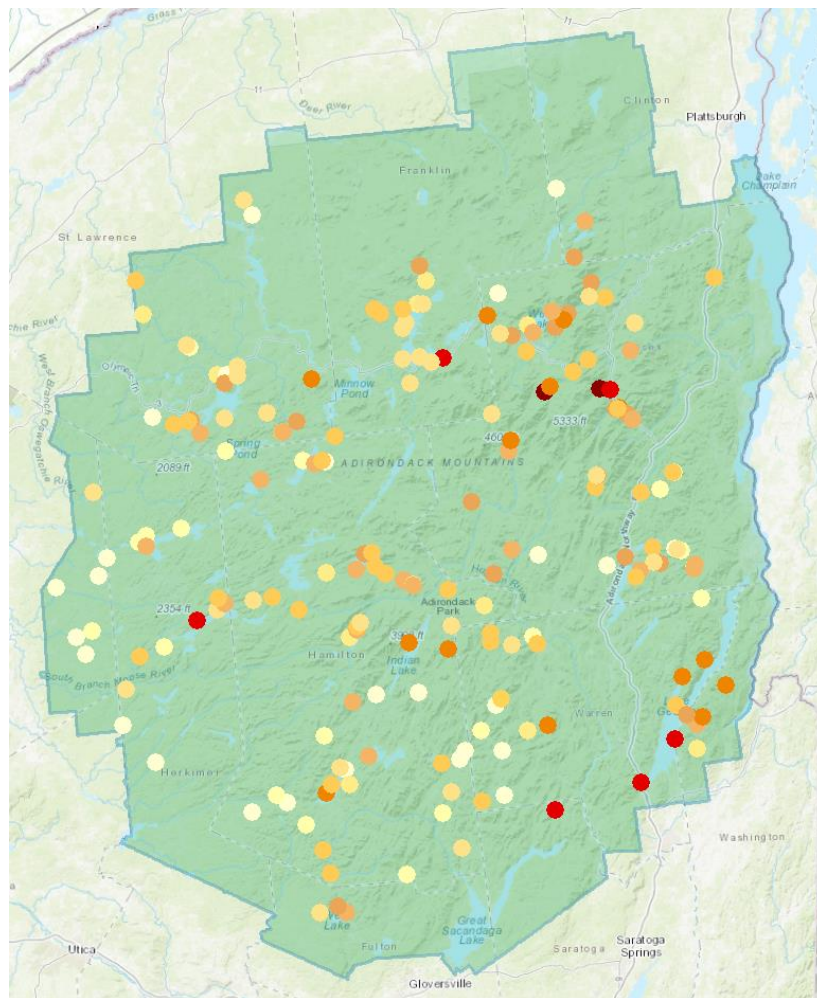

ASSESSING THE RISK OF INVASIVE PLANT INTRODUCTIONS AT TRAILHEADS IN THE ADIRONDACK PARK, NEW YORK



FEMC
Forest Ecosystem Monitoring Cooperative

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Table of Contents

Executive Summary.....	1
Introduction.....	1
Methodology.....	2
Trail registry data.....	2
Visitor use and travel analysis.....	3
Invasive plant observations.....	3
Trailhead invasive plant risk assessment.....	4
Results & Discussion	5
Adirondack trailheads visitor use.....	5
Visitor travel distance.....	7
Invasive plant transfer risk.....	8
Conclusions.....	11
Data, Processing Scripts, and Interactive Map	11
References	12
Appendix.....	13

Executive Summary

The Forest Ecosystem Monitoring Cooperative (FEMC) collaborated with Dr. Colin Beier (SUNY-ESF) and the New York State Department of Environmental Conservation to expand on previous work by Rockefeller (2016) and Larkin (2017) in order to examine the risk of invasive plant propagule transport by visitors to trailheads in the Adirondack Park, New York (NY). This project was designed as a case study to explore the utility of using digitized trail registry data to answer ecological questions.

The Adirondack Park, situated in northern NY, attracts thousands of people for recreation each year. Many of these visitors travel to one or more of the 300 trailheads in the park where they can record their location of origin in a trail registry book. As visitors may travel from areas outside the Park, there is a risk of visitors unwillingly transporting invasive plants on boot treads, dog fur, or clothing that could become established in the Park. While this work only includes a subset (20%) of visitor-reported data from 2012 that contained digitized origin information and were deemed to be within driving distance (states of CT, MA, ME, NH, NJ, NY, PA, RI, and VT), it provides valuable information on the possible travel routes, hotspots, and vulnerabilities of invasive plant management in the park. Additionally, summary information on visitor use and travel distances can help with resource allocation and planning.

We found that on average in 2012, visitors within driving distance of the Park traveled 115 miles to reach trailheads, and that more visitors came from further away in the summer months when risk of plant transfer is the highest. Most visitors (90%) came from NY State with more than half (53%) traveling from counties within or intersecting the Park boundary and 5% traveling from the state's southeastern counties where there are large numbers of invasive plant populations. For visitors that traveled from out of state, 2.9% traveled from New Jersey, 2.2% from Pennsylvania, 2.1% from Vermont, 1.6% from Massachusetts, 1.3% from Connecticut, and less than 1% from New Hampshire, Maine, and Rhode Island combined. We identified trailheads with a higher risk of plant transfer, such as the Johns Brook Lodge and Ampersand Mountain trailheads, that should be monitored more closely. We also identified the plants with the highest risk of transfer, including garlic mustard, mugwort, and purple loosestrife. For the top 10 riskiest plants, more than 85% of trailheads were at some risk. To help explore and visualize the potential transfer risk, we created two ArcGIS Online interactive maps. The first contains only the 10 most risky plants (e.g., those invasive species with the highest overall transfer potential risk across all trailheads) and is available at <https://arcg.is/OSXiC>. The second contains all species, as well as the full attribute table and is available at <https://arcg.is/1ie5XG>.

Introduction

This project was developed by the Forest Ecosystem Monitoring Cooperative (FEMC) New York State Partnership Committee in 2018 to use trail register data to answer a broader ecological question. Each trailhead in the Adirondack Park typically has a parking area for visitors along with a register book for visitors to enter information on their origin (address or town), departure date,

destination, party size, and trip length (Larkin 2017). Using these data, Larkin (2017) created the Adirondack Trail Registry Database (ADK-TReD). Previous work by Rockefeller (2016) used these data to look at various models of computing risk of invasive plant spread. However, Rockefeller's work was primarily a model comparison analysis, and further, the study only included visitors arriving from origins within NY State and seven selected invasive plant species. Here, we expanded on this work by including all visitors from US states within driving distance to the Adirondack Park (Connecticut (CT), Massachusetts (MA), Maine (ME), New Hampshire (NH), New Jersey (NJ), New York (NY), Pennsylvania (PA), Rhode Island (RI), and Vermont (VT)) and examining all invasive plant species that were considered invasive in some part of the region extracted from additional plant observation datasets. Using visitor origin data, coupled with a large dataset of invasive plant observations, we computed the potential risk of invasive plant transfer to trailheads in the Adirondack Park. We also computed a travel analysis using the visitor data, though these values must be interpreted with caution as they comprise <20% of all trail register entries and are selected to only be from the states of interest.

Methodology

Trail registry data

The trail register data was compiled from the Adirondack Park Trail Register Database (ADK-TReD) from trail register books located at trailheads in the Adirondack Park for the year 2012. Larkin digitized information contained in these trail registers related to group size, length of stay, and user days (defined as group size multiplied by the length of stay). For approximately every 5th entry, visitor origin information (location of residence) data was also digitized. Larkin (2017) noted that while trail register books are a voluntary monitoring mechanism, she assumed that they are a reliable measure in the Adirondack Park based on Dawson (2012) that reported an estimated 95% compliance rate across sampled registers.

We selected only entries in ADK-TReD with visitor origin data from the states closest to NY, assuming that those visitors likely drove to reach trailheads in the Adirondack Park (states of CT, MA, ME, NH, NJ, NY, PA, RI, and VT). We linked visitor-reported origin data to spatial cadastral data (Federal Information Processing Standards [FIPS]). Because users did not always enter their full residence addresses (city, county, state) in the trail registers, there were some ambiguous entries. For example, in many states, there may be multiple municipalities with the same name, located in different counties. This was complicated by the fact that most of the trail register entries did not include county origin information. To resolve these issues, we compared original user origin entries to FIPS cadastral data. If there was a one to one match between visitor information and a specific town in the FIPS spatial data, the trail register trip entry was given that town's ID. If the origin information and the FIPS data could not be matched, we examined the entry to determine if the reported origin was part of a larger town (e.g., boroughs of NYC) or a misspelling. If we could not determine the exact location of a visitor, we removed this entry from further analysis.

Adirondack Park trailhead spatial locations were provided by D. Rockefeller (SUNY-ESF, personal communication). We compared the trail register name from ADK-TReD with trail register point

data and gave each trip a unique destination ID based on the trail register point. Trail register names were compared and if spellings differed, the trip data was modified to match.

Visitor use and travel analysis

To examine the use and timing of visitation for trailheads, we summarized the reported visitor origin data from ADK-TReD. Note that ADK-TReD only includes origin information for about 20% of all trail register book entries and we excluded any travelers from outside the designated region; as such, these data do not capture all visitors. We summed the total number of visitors per trailhead, per calendar month, and per trailhead and calendar month combined. We conducted a travel analysis to compute how far visitors drove to reach destination trailheads in the Adirondack Park. Using visitor origin information assigned to a town, county, and state, we assigned each visit to the geometric center of the town and used this as the trip origin coordinates. We used the Proximity Analysis in ArcGIS Online to compute the driving distance on established roads for each trip using the town geometric centers as origins and trail register points as destinations. We computed the average travel distance overall, per month, per trailhead, and per month and trailhead combined.

Invasive plant observations

Invasive plant observation locations were extracted from three databases: (1) iNaturalist research-grade observations (GBIF 2019), (2) EDDMapS (University of Georgia Center for Invasive Species and Ecosystem Health 2019), and (3) iMapInvasives (NatureServe 2019). Each entry was updated with the currently accepted and previously-accepted scientific names based on ITIS (2019). Previously accepted scientific names were retained in the case that an invasive plant record was collected using that name. All common names were also retained.

We extracted iNaturalist data from the GBIF database occurrences query. These results were filtered to observations of those in the kingdom Plantae, with location coordinates, listed as 'iNaturalist Research-grade Observations', and located in the US. We then filtered by the states in our study region (CT, MA, ME, NH, NJ, NY, PA, RI, VT). For EDDMapS data, using the advanced query tools included, we limited results to plants and extracted from each state individually because of file size. No other criteria were included as these data are limited to non-native species. iMapInvasives contained observations from VT (through 2013), NY, PA, and ME. Because of the file size, iMapInvasives staff extracted data for us that included all plant observations in the region. Only invasive species are included on this database.

Invasive species data was processed individually according to the three different sources to create standard information (common name, scientific name, location, date, state). Observations of invasive species were summed by municipality. We only included plant observations made prior to 2012 to align with trail register data. The three sources were combined and only those invasives listed in Table A1 in the Appendix were selected for analysis. This list included terrestrial and wetland plants considered to be invasive in one of the states in the region of interest. Each invasive plant was given a primary common and scientific name and then other common and scientific

names were listed as additional fields. This standardized list was then spatially joined to the origins table to give each invasive an origin ID.

Trailhead invasive plant risk assessment

We used the invasive plant observations summed by town, coupled with the visitor origins and trailhead destinations to examine the possible risk of plant transfer to trailheads in the Adirondack Park. This work relies on a number of assumptions:

1. Invasive plants can be transported long distances via boot or car treads, attached to clothing or dog fur, or similar methods. While this is not the primary method of invasive plant spread, a number of groups are concerned with this impact (see <https://info.playcleango.org/how-to-prevent-invasive-species>, <https://www.mipn.org/preventingthespreadofinvasivespecieswhilerecreating/>, <https://www.wta.org/news/signpost/5-ways-you-can-help-stop-the-spread-of-invasive-species-on-trail>).
2. An observation of an invasive plant in a municipality increases the chance that someone originating from that municipality can come into contact with that plant and inadvertently spread it.
3. Each visitor has equal probability of coming into contact with each invasive plant in town of origin regardless of town size.
4. Distance traveled from origin to destination does not change risk of plant spread.

Following the methods of Rockefeller (2016), we computed a *transfer risk potential* per invasive species per trailhead. For each trailhead, we computed the total number of visitors per town by summing the group size in origin data by town and trail register. Using these data, we computed a *trail-town exposure score*: the amount of potential exposure per species to each trailhead per town. We computed this score by multiplying the species' total number of observations per town and the number of visitors per town. From these values, we computed a *raw total exposure potential* per species per trailhead by summing the *trail-town exposure score* across all towns. We log-transformed the *raw total exposure score* due to its skewed distribution and then normalized these values based on a pooled distribution of the scores across all trailheads according to the formula:

$$z_i = \frac{x_i - \min(x)}{\max(x) - \min(x)}$$

where x_i is the i^{th} observation that will be transformed into z_i . This resulted in a *transfer risk potential score* per species per trailhead. It can be interpreted as the relative risk of that invasive plant species being inadvertently transported to that location.

Results & Discussion

Adirondack trailheads visitor use

For 2012, ADK-TReD contained 54,488 visitor entries with origin information from within our region of interest, recorded from 197 trail and boat launch register book across the Adirondack Park, NY (Figure 1). Note that these values represent less than 20% of all records because origin was digitized for only 20% of the register records. We also limited records to visitors from nearby states, and some records were unusable. We found that the majority of visitors (89%) came from within New York State. Peak visitation occurred in the summer months of July and August (Figure 2), with substantially fewer visitors in the remaining months. July and August alone accounted for 43.2% of annual visitors in 2012. December and January had the lowest visitation with a combined total of 3% of all visitors. During the growing season months (Apr-Sep) when invasive plant transfer would be most likely, the Adirondack Park saw 80% of its total visitors. We found that the most visited trail register was the Rondax Fire Tower (Figure 3), which accounted for 8% of all Adirondack Park visitation in 2012. Over a quarter of this total visitation occurred in August – a potentially successful time for plant transfer (Figure 3).

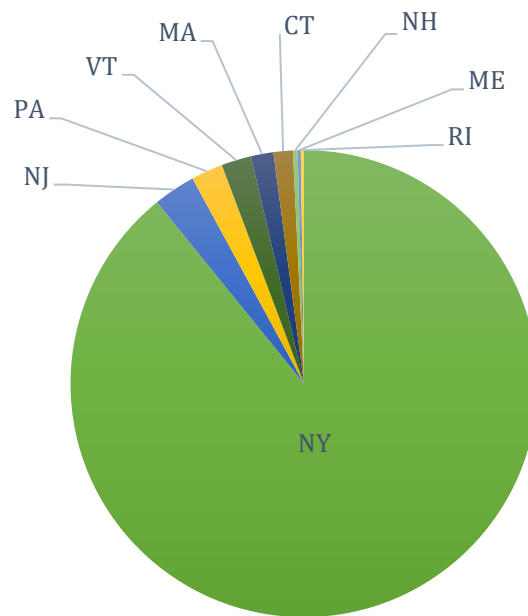


Figure 1. Proportion of visitors with origin information recorded at trail registers in the Adirondack Park, NY in 2012 displayed for each of the nine states in the region. Note that these data only include <20% of all trail register entries.

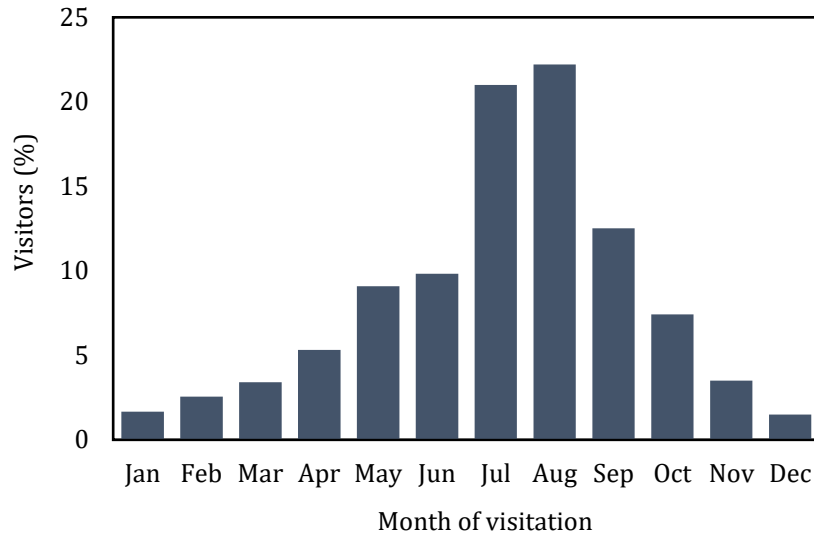


Figure 2. Percent of visitors by month of visit in 2012 extracted from 197 digitized trail registers in the Adirondack Park, NY. Note that these data only include <20% of all trail register entries.

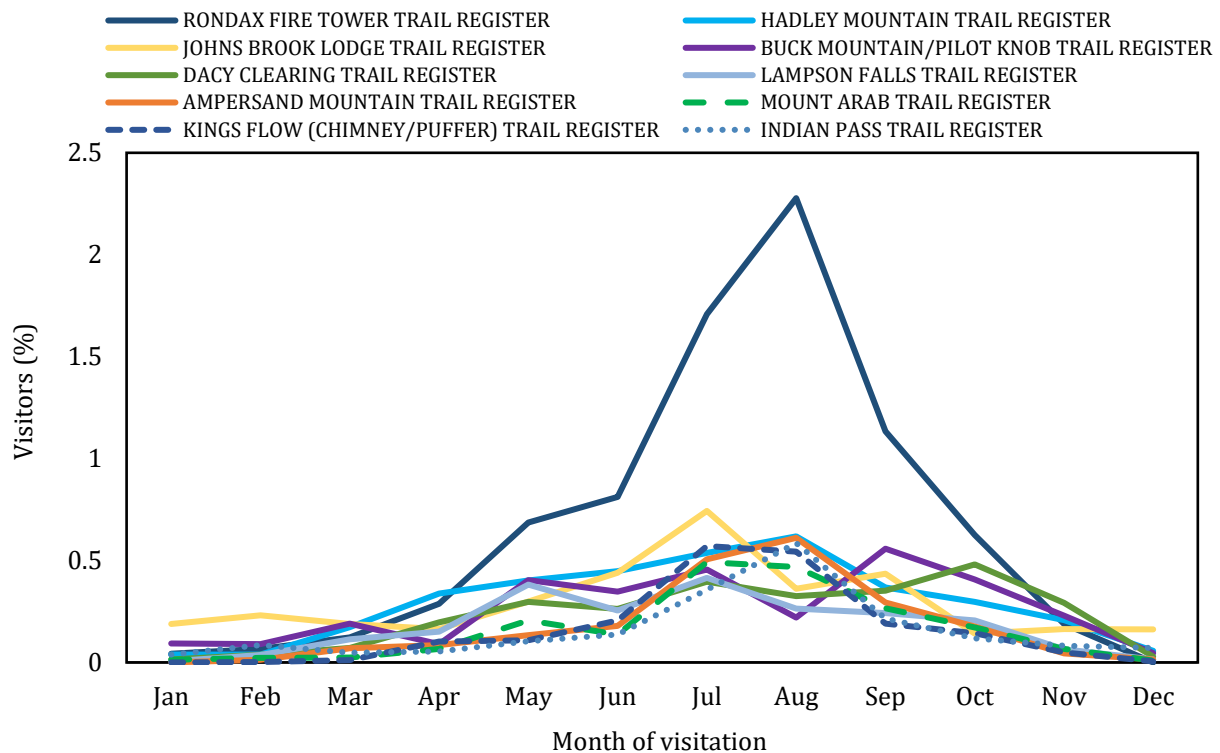


Figure 3. Percent of visitors per month in 2012 according to visitor-reported trail register data for the 10 most visited trail registers in the Adirondack Park, NY. Note that these data only include <20% of all trail register entries.

Visitor travel distance

Using the subset of trail register data with visitor origin data (<20% of all entries), coupled with established road networks, we determined that driving distances to trail registers ranged from less than a mile to 570 miles. Overall, the average (\pm SD) driving distance to visit the Adirondack Park in 2012 was 115 ± 104 miles, with travel distances higher during summer months (Figure 4, Figure A1, Table A2, Table A3). The large standard deviation around the mean suggests that there is a large range in the total distance traveled by visitors. As growing season months are the most likely time for plant transfer, the increase in driving distances during this time could increase the chance of novel plant introductions.

From these self-reported data, we see where most visitors originated. Most visitors traveled from NY State (90%), with more than half (53%) traveling from counties within or intersecting the park boundaries and 5% traveling from the state's southeastern counties (Figure 5, Table A4). Out of state travelers accounted for 2.9% of visitors from New Jersey, 2.2% from Pennsylvania, 2.1% from Vermont, 1.6% from Massachusetts, 1.3% from Connecticut, and less than 1% from New Hampshire, Maine, and Rhode Island combined.

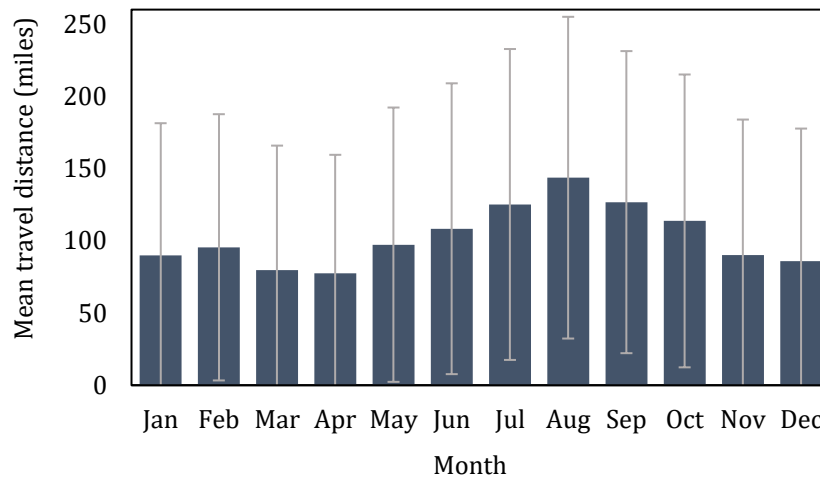


Figure 4. Mean (\pm SD) travel distance per month in 2012 according to digitized trail registers in the Adirondack Park, NY. Note that these data only include <20% of all trail register entries.

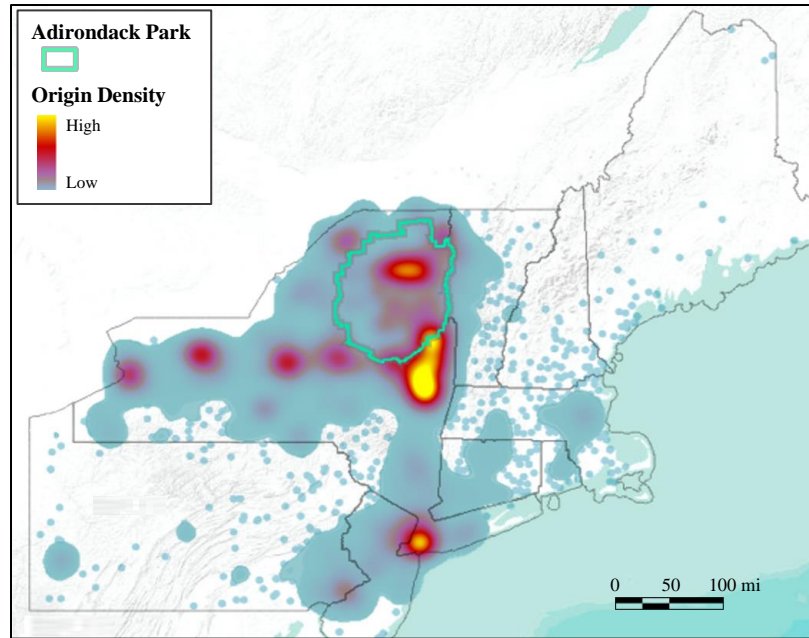


Figure 5. Visitor origin heat map for 2012 trail register data from Adirondack Park, NY. Note that these data only include <20% of all trail register entries.

Invasive plant transfer risk

Invasive plant transfer was computed for 96 invasive species (**Error! Reference source not found.**) at 197 trailheads in the Adirondack Park (**Error! Reference source not found.**). We found that garlic mustard, mugwort, purple loosestrife, Norway maple, and common buckthorn were the five species with the highest transfer risk potential (**Error! Reference source not found.**). For all of these species, over 95% of the trailheads were considered at risk. Note that we did not evaluate if that species had been observed at that trailhead prior to 2012.

Table 1. Computed mean (\pm SD) transfer potential risk score for the top 10 invasive plant species for all trailheads where that plant could be transferred based on visitor origin data and plant observations from surrounding states. See Appendix Table A5 for complete list.

Common name	Species name	Mean score	\pm	SD	Percent trailheads at risk
Garlic mustard	<i>Alliaria petiolata</i>	0.66	\pm	0.17	100%
Mugwort	<i>Artemisia vulgaris var. vulgaris</i>	0.65	\pm	0.21	93%
Purple loosestrife	<i>Lythrum salicaria</i>	0.65	\pm	0.16	99%
Norway maple	<i>Acer platanoides</i>	0.61	\pm	0.20	96%
Common buckthorn	<i>Rhamnus cathartica</i>	0.61	\pm	0.19	97%
Sycamore maple	<i>Acer pseudoplatanus</i>	0.59	\pm	0.16	71%
Japanese honeysuckle	<i>Lonicera japonica</i>	0.58	\pm	0.23	88%
White mulberry	<i>Morus alba</i>	0.56	\pm	0.19	85%
Black locust	<i>Robinia pseudoacacia</i>	0.55	\pm	0.17	95%

Table 2. Computed mean (\pm SD) transfer risk potential score for the top 10 trailheads based on visitor origin data and plant observations. N species is the number of potential invasive species that could be transferred to the trailhead by visitors from surrounding states. See Appendix Table A6 for complete list.

Trail register	Mean score	\pm	SD	N species
Johns Brook Lodge	0.55	\pm	0.20	87
Ampersand Mountain	0.51	\pm	0.21	83
Buck Mountain/Pilot Knob	0.50	\pm	0.22	82
Indian Pass	0.50	\pm	0.20	88
Prospect Mountain	0.50	\pm	0.21	81
Rondax Fire Tower	0.50	\pm	0.25	84
Hadley Mountain	0.49	\pm	0.22	82
Giant Mountain - Roaring Brook	0.48	\pm	0.21	81
Crane Mountain	0.48	\pm	0.20	72
Roostercomb	0.47	\pm	0.21	85

We found that 30 trailheads had 80 or more invasive plant species that could be transferred by unassuming visitors, with highest transfer risk generally adjacent to motorways and primary roads (Figure 6). Nearly all (94%) of the trailheads were at risk of at least 10 different invasive plant species. Some trail registers, like Bear Creek and Stony Pond, had a high number of invasive plants that could be transferred due to visitor origin (29 and 25 species, respectively), but the overall transfer risk potential was low due to low visitation.

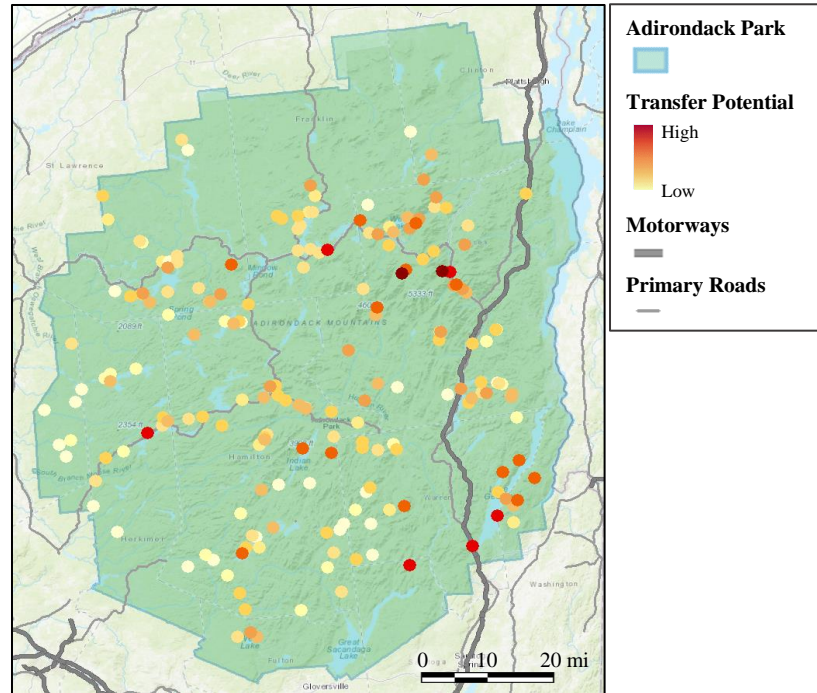


Figure 6. Invasive plant species transfer potential for trailheads in the Adirondack Park, NY, using 2012 trail register data. Note that these data only include <20% of all trail register entries.

Previous work by Rockefeller (2016) compared models for computing the potential transfer risk of seven invasive species. As there were fewer species included, only visitors from NY State were selected, model input differed slightly, and transfer scores were normalized based on a pooled distribution, direct comparisons are difficult to make. However, we did find that two of the species from Rockefeller (2016), common buckthorn and purple loosestrife, were among our top five riskiest species (**Error! Reference source not found.**). For most of the plants he considered, the values we computed were similar, except for Japanese stiltgrass and bush honeysuckle, where Rockefeller computed a slightly higher risk of transfer. In this work, we included all possible species that could be transferred by visitors and compiled data from three invasive plant databases thus providing a fuller analysis of possible threats.

To help explore and visualize these data, we created two ArcGIS Online interactive maps. The first contains only the 10 most risky plants (e.g., those invasive species with the highest overall transfer potential risk across all trailheads) and is available at <https://arcg.is/OSXiC>. The second contains all species, as well as the full attribute table and is available at <https://arcg.is/1ie5XG>.

Conclusions

This project demonstrated the utility of digitizing trail register data to analyze visitor rates, peak visitation, and travel distances, as well as use these data to examine other ecological questions. We identified trailheads that may be at higher risk of invasive plant introductions because of high visitation rates and visitors traveling from locations with invasive plants present. Those 'high risk' locations could be monitored more closely for novel introductions. As a follow up analysis, it would be informative to examine if any of the predicted invasive species have been observed at high risk trailheads since 2012 by using invasive plant data from 2012 to present. Digitization of trail register data from another year, or further digitization of origin information from 2012 (e.g., another 20% of records), would help in understanding these patterns more fully. Additionally, running this analysis using more recent invasive distribution data, or accounting for species-specific dispersal or regeneration characteristics, would further add to the value of digitized trail registry data. Because species transfer potential scores do not account for species-specific impacts on an ecosystem, next steps for this project could also examine an Environmental Impacts Classification of Alien Taxa (EICAT) into this metric for each invasive plant. Transfer potential scores could be combined with environmental impact scores to allow land managers to identify areas of greatest management or monitoring need. The Regional Invasive Species & Climate Change (RISCC) network's EICAT for the Northeast would be well suited to the possible environmental impacts of invasive plants on the Adirondack Park.

This work showcases how visitor data recorded in trail registries can be used to answer other questions about the ecology and health of our natural resources.

Data, Processing Scripts, and Interactive Map

All data, scripts and associated information are available at <https://www.uvm.edu/femc/data/archive/project/adktrailheads>. Two online interactive maps are available: (1) <https://arcg.is/OSXiC> and (2) <https://arcg.is/1ie5XG>.

References

Dawson CP. 2012. Adirondack Forest Preserve visitor study summary. Syracuse, NY: SUNY College of Environmental Science and Forestry

GBIF. 2019. iNaturalist Research-grade Observations. Available at: <https://www.gbif.org/>
<https://doi.org/10.15468/dl.24k52s>. Accessed 18 Sept 2019.

ITIS. 2019. Integrated Taxonomic Information System on-line database. Available at:
<https://www.itis.gov>. Accessed 23 October 2019.

Larkin A. 2017. Considering space and stakeholders in recreation planning for complex protected areas. PhD Dissertation. State University of New York College of Environmental Science and Forestry.

Larkin A. Unpublished. Adirondack Registry Database (ADK-TReD). Accessed 10 May 2019.

NatureServe. 2019. iMapInvasives. Available at <http://www.imapinvasives.org>. Accessed 20 Sept 2019.

Rockefeller D. 2016. Modeling potential invasive species exposure at Adirondack Park trailheads. MS thesis. State University of New York College of Environmental Science and Forestry.

University of Georgia Center for Invasive Species and Ecosystem Health. 2019. Early Detection and Distribution Mapping System (EDDMapS). Available at: <https://www.eddmaps.org/>. Accessed 18 Sept 2019.

Appendix

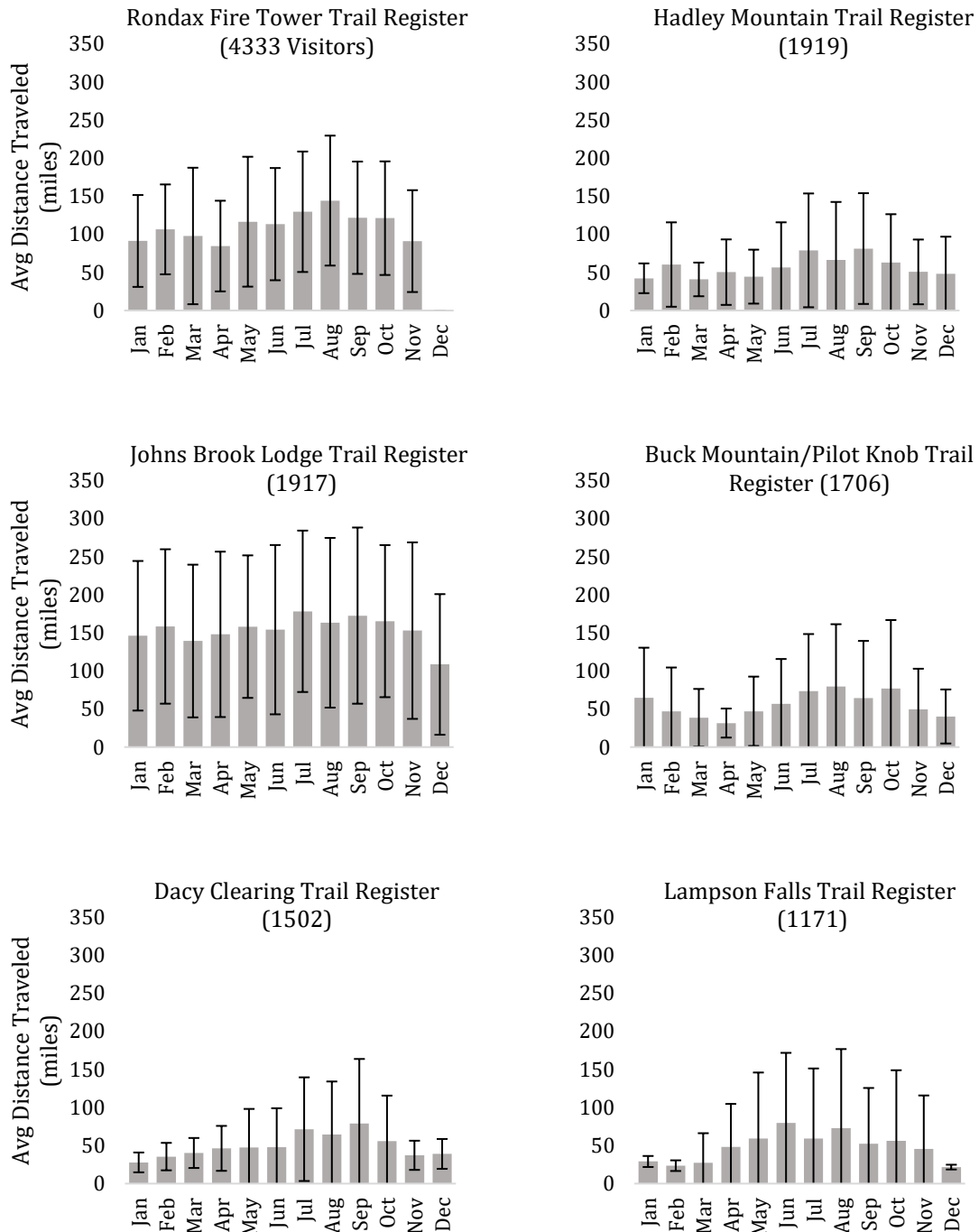


Figure A1. Mean (\pm SD) visitor travel distance (miles) by month in 2012 according to self-reported register data for the 10 most utilized registers in the Adirondack Park, NY. Note that these data represent <20% of all trail register entries.

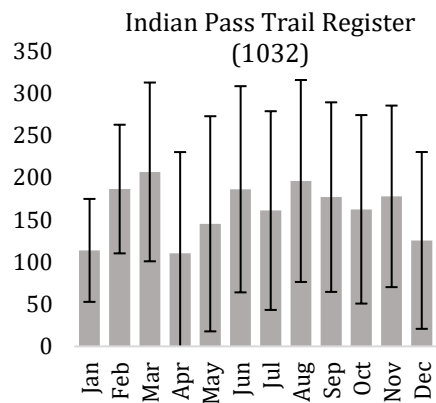
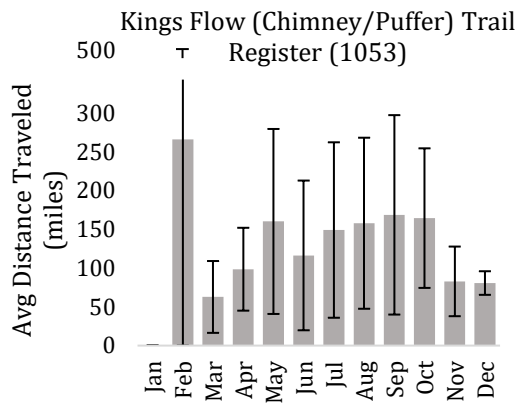
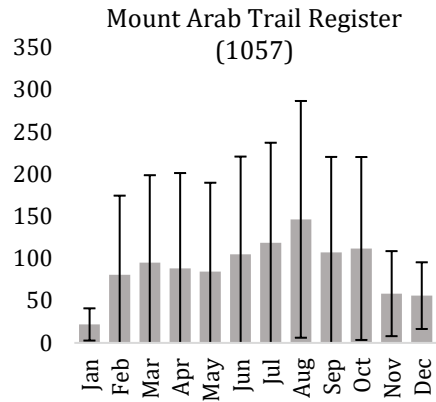
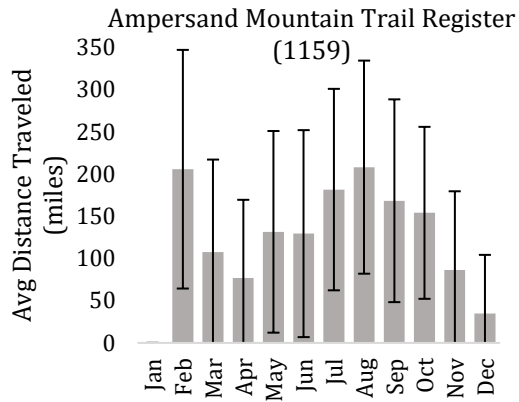


Figure A1 – continued. Mean (\pm SD) visitor travel distance (miles) by month in 2012 according to self-reported register data for the 10 most utilized registers in the Adirondack Park, NY. Note that these data represent <20% of all trail register entries.

Table A1. List of plants examined for dispersal potential across the Adirondack Park. The Integrated Taxonomic Information System (ITIS.gov) was used to populate each plant with other common and scientific names. The first scientific name listed is the currently accepted version (ITIS, 2019).

Common name(s)	Scientific name(s)
missiongrass/feathery pennisetum/mission grass	<i>Cenchrus polystachios</i> / <i>Pennisetum polystachyon</i> / <i>Pennisetum setosum</i> / <i>Pennisetum polystachyon</i> / <i>Pennisetum polystachyon ssp. setosum</i> / <i>Pennisetum polystachion</i> / <i>Cenchrus retusus</i> / <i>Cenchrus setosus</i> / <i>Gymnothrix geniculata</i>
amur maple	<i>Acer ginnala</i> / <i>Acer tataricum ssp. ginnala</i>
Norway maple	<i>Acer platanoides</i> / <i>Acer platanoides var. schwedleri</i>
sycamore maple	<i>Acer pseudoplatanus</i>
Japanese chaff flower	<i>Achyranthes japonica</i>
hardy kiwi/tara	<i>Actinidia arguta</i>
indian broomrape/forest ghost flower	<i>Aeginetia</i>
bishop's weed/goutweed	<i>Aegopodium podagraria</i> / <i>Aegopodium podagraria var. variegatum</i>
crofton weed/sticky snakeroot/Maui pamakani/Mexican devil tree-of-heaven	<i>Ageratina adenophora</i> / <i>Eupatorium adenophorum</i> / <i>Eupatorium glandulosum</i>
chocolate vine	<i>Ailanthus altissima</i> / <i>Ailanthus glandulosa</i>
silktree/powderpuff tree/mimosa/silk tree	<i>Akebia quinata</i>
garlic mustard	<i>Albizia julibrissin</i>
European black alder/black alder	<i>Alliaria petiolata</i> / <i>Alliaria alliaria</i> / <i>Alliaria officinalis</i> / <i>Erysimum alliaria</i> / <i>Sisymbrium alliaria</i>
false indigo/desert false indigo/dulleaf	<i>Alnus glutinosa</i> / <i>Betula alnus var. glutinosa</i> / <i>Betula glutinosa</i> / <i>Alnus alnus</i>
indigo/false indigobush/leadplant/desert indigobush/indigobush	<i>Amorpha fruticosa</i> / <i>Amorpha croceolanata</i> / <i>Amorpha dewinkeleri</i> / <i>Amorpha virgata</i> / <i>Amorpha angustifolia</i> / <i>Amorpha bushii</i> / <i>Amorpha curtissii</i> / <i>Amorpha occidentalis</i> / <i>Amorpha tennesseensis</i>
porcelain-berry/amur peppervine/creeper/wild grape/porcelainberry	<i>Ampelopsis brevipedunculata</i> / <i>Ampelopsis heterophylla</i> / <i>Ampelopsis brevipedunculata var. maximowiczii</i>
wild chervil/bur chevil/cow parsley	<i>Anthriscus sylvestris</i> / <i>Chaerophyllum sylvestre</i>
Japanese angelica tree	<i>Aralia elata</i> / <i>Dimorphanthus elatus</i>
mugwort/common wormwood	<i>Artemisia vulgaris var. vulgaris</i> / <i>Artemisia vulgaris</i> / <i>Artemisia selengensis</i>
hairy joint grass/jointhead/small carpetgrass/small carpgrass/hairy jointgrass	<i>Arthraxon hispidus</i>
onionweed/pink asphodel	<i>Asphodelus fistulosus</i> / <i>Asphodelus tenuifolius</i>
animated oat	<i>Avena sterilis</i> / <i>Avena ludoviciana</i> / <i>Avena persica</i> / <i>Avena sterilis var. ludoviciana</i> / <i>Avena affinis</i> / <i>Avena algeriensis</i> / <i>Avena macrocalyx</i> / <i>Avena macrocarpa</i> / <i>Avena melillensis</i> / <i>Avena nutans</i> / <i>Avena sensitiva</i> / <i>Avena solida</i> / <i>Avena turonensis</i>
kochia/burningbush/Mexican fireweed/mock cypress	<i>Bassia scoparia</i> / <i>Kochia scoparia ssp. scoparia</i>
Japanese barberry	<i>Berberis thunbergii</i> / <i>Berberis thunbergii var. atropurpurea</i>
common barberry/European barberry	<i>Berberis vulgaris</i>
slender false brome	<i>Brachypodium sylvaticum</i> / <i>Festuca sylvatica</i> / <i>Agropyron sylvaticum</i> / <i>Brachypodium miserum</i> / <i>Brachypodium pubescens</i> / <i>Brachypodium wattii</i>
poverty brome/barren brome/sterile brome	<i>Bromus sterilis</i> / <i>Anisantha sterilis</i> / <i>Bromus grandiflorus</i> / <i>Bromus jubatus</i> / <i>Genea sterilis</i> / <i>Schedonorus sterilis</i> / <i>Zerna sterilis</i>

Common name(s)	Scientific name(s)
drooping brome-grass/cheatgrass/cheat grass/downy brome/early chess/military grass/wild oats	<i>Bromus tectorum</i> / <i>Anisantha tectorum</i> / <i>Bromus tectorum</i> var. <i>glabratus</i> / <i>Bromus tectorum</i> var. <i>hirsutus</i> / <i>Bromus tectorum</i> var. <i>tectorum</i> / <i>Bromus nutans</i> / <i>Bromus setaceus</i> / <i>Genea tectorum</i> / <i>Schedonorus tectorum</i> / <i>Zerna tectorum</i>
paper mulberry	<i>Broussonetia papyrifera</i> / <i>Morus papyrifera</i> / <i>Papyrius papyriferus</i>
butterfly bush/orange eye butterflybush	<i>Buddleja davidii</i>
flowering rush	<i>Butomus umbellatus</i> / <i>Butomus junceus</i>
narrowleaf bittercress/bushy rock-cress	<i>Cardamine impatiens</i>
musk thistle/nodding plumeless thistle/nodding thistle/nodding plumeless-thistle/chardon penche/plumeless thistle	<i>Carduus nutans</i> / <i>Carduus thoermeri</i> / <i>Carduus macrocephalus</i> / <i>Carduus macrolepis</i>
Japanese sedge/Asiatic sand sedge	<i>Carex kobomugi</i>
jeweled distaff thistle/wild safflower	<i>Carthamus oxyacanthus</i> / <i>Carthamus oxyacantha</i>
African feathergrass	<i>Cenchrus macrourus</i> / <i>Pennisetum macrourum</i>
brown knapweed/brownray knapweed/lesser knapweed	<i>Centaurea jacea</i>
spotted knapweed/spotted starthistle	<i>Centaurea stoebe</i> ssp. <i>micranthos</i> / <i>Centaurea biebersteinii</i> / <i>Centaurea maculosa</i> / <i>Acosta maculosa</i>
greater celadine/celadine	<i>Chelidonium majus</i> / <i>Chlidonium majus</i>
pilipiliula/golden false beardgrass/golden beardgrass/inifuk/Mackie's pest/matapekepeke/seed grass	<i>Chrysopogon aciculatus</i> / <i>Andropogon acicularis</i> / <i>Andropogon acicularis</i> / <i>Andropogon aciculatus</i> / <i>Andropogon javanicus</i> / <i>Andropogon subulatus</i> / <i>Centrophorum chinense</i> / <i>Chrysopogon acicularis</i> / <i>Chrysopogon subulatus</i> / <i>Chrysopogon trivialis</i> / <i>Holcus aciculatus</i> / <i>Rhaphis acicularis</i> / <i>Rhaphis aciculatus</i> / <i>Rhaphis javanica</i>
Canada thistle/Canadian thistle/field thistle	<i>Cirsium arvense</i> / <i>Carduus arvensis</i> / <i>Cirsium incanum</i> / <i>Cirsium setosu</i> / <i>Serratula arvensis</i> / <i>Cirsium arvense</i> var. <i>argenteum</i> / <i>Cirsium arvense</i> var. <i>horridum</i> / <i>Cirsium arvense</i> var. <i>integrifolium</i> / <i>Cirsium arvense</i> var. <i>mite</i> / <i>Cirsium arvense</i> var. <i>vestitum</i> / <i>Breea arvensis</i> / <i>Breea incana</i>
bull thistle/common thistle/spear thistle	<i>Cirsium vulgare</i> / <i>Carduus lanceolatus</i> / <i>Carduus vulgaris</i> / <i>Cirsium lanceolatum</i>
Japanese virgin's bower/leatherleaf clematis/yam-leaved clematis/sweet autumn virginsbower	<i>Clematis terniflora</i> / <i>Clematis dioscoreifolia</i> / <i>Clematis maximowicziana</i> / <i>Clematis paniculata</i> / <i>Clematis dioscoreifolia</i> var. <i>robusta</i> / <i>Clematis mandshurica</i>
benghal dayflower	<i>Commelina benghalensis</i>
poison hemlock/poison parsley/poison-hemlock	<i>Conium maculatum</i>
common crupina/bearded creeper	<i>Crupina vulgaris</i>
dodder	<i>Cuscuta</i> spp.
white swallow-wort	<i>Cynanchum vincetoxicum</i> / <i>Vincetoxicum hirundinaria</i>
jimsonweed/Jamestown weed/mad apple/moonflower/stinkwort/thorn apple	<i>Datura stramonium</i> / <i>Datura inermis</i> / <i>Datura tatula</i>
African couch grass	<i>Digitaria scalarum</i> / <i>Panicum abyssinicum</i> / <i>Syntherisma abyssinica</i>
velvet fingergrass/annual couchgrass/velvet crabgrass	<i>Digitaria velutina</i> / <i>Phalaris velutina</i> / <i>Panicum forskalii</i>
Chinese yam	<i>Dioscorea polystachya</i> / <i>Dioscorea batatas</i>
wild teasel/venuscup teasle/common teasel/teasel/Fuller's teasel	<i>Dipsacus fullonum</i> / <i>Dipsacus sylvestris</i>
cut-leaf teasel/cutleaf teasel	<i>Dipsacus laciniatus</i>
alfombrilla/drymary	<i>Drymaria</i>
Russian olive/Russian-olive	<i>Elaeagnus angustifolia</i> / <i>Elaeagnus orientalis</i> / <i>Elaeagnus argentea</i>
autumn olive	<i>Elaeagnus umbellata</i>

Common name(s)	Scientific name(s)
Asian bittersweet/oriental bittersweet	<i>Elaeodendron xylocarpum/Celastrus orbiculata/Cassine xylocarpa/Elaeodendron attenuatum/Cassine xylocarpa var. attenuata/Cassine xylocarpa var. caribaea Urb. Elsholtzia ciliata/Elsholtzia cristata</i>
crested late-summer mint/ crested latesummer mint	<i>Emex australis</i>
three-cornered jack/southern threecornerjack	<i>Emex spinosa/Rumex spinosus</i>
devil's thorn/spiny threecornerjack	<i>Epilobium hirsutum</i>
codlins and cream/hairy willow-herb/ hairy willow herb	<i>Epilobium parviflorum</i>
smallflower hairy willowherb	<i>Euonymus alatus/Euonymus alata</i>
burning bush/burningbush/winged euonymus/winged spindletree	<i>Euonymus fortunei</i>
climbing euonymus/winter creeper	<i>Euphorbia cyparissias/Galarhoeus cyparissias/Tithymalus cyparissias/Euphorbia punctata/Keraselma cyparissias/Euphorbia degenerata/Esula cupressina/Esula cyparissias/Euphorbia esuloides</i>
cypress spurge	<i>Euphorbia virgata/Euphorbia minxianensis/Euphorbia boissieriana/Euphorbia hypoleuca/Tithymalus hypoleucus/Tithymalus boissierianus Woronow</i>
slender leafy spurge/wolf's milk/ leafy spurge	<i>Fallopia japonica/Fallopia japonica var. japonica/Polygonum cuspidatum/Reynoutria japonica/ Polygonum cuspidatum/Pleuropterus cuspidatus/Pleuropterus zuccarinii/Polygonum zuccarinii/Polygonum cuspidatum var. compactum</i>
Japanese knotweed	<i>Fallopia sachalinensis/Polygonum sachalinense/Reynoutria sachalinensis</i>
giant knotweed	<i>Fallopia X bohemica/Polygonum X bohemicum</i>
bohemian knotweed	<i>Froelichia gracilis/Froelichia braunii/Oplothea gracilis</i>
slender snake cotton/slender snake- cotton/slender snakecotton	<i>Galega officinalis</i>
goatsrue/goat's rue/professor- weed/professorweed	<i>Glaucium flavum</i>
sea poppy/horned poppy/yellow hornpoppy	<i>Glechoma hederacea/Glechoma hederacea/Nepeta hederacea</i>
ground ivy/creeping charlie/gill-over-the- ground/haymaids/groundivy	<i>Glyceria maxima/Glyceria spectabilis/Molinia maxima/Catabrosa hydrophila/Exydra aquatica/Festuca aquatica/Glyceria altissima/Glyceria aquatica/Heleochloa aquatica/Hydropona spectabilis/Panicularia aquatica/Poa aquatica</i>
reed mannagrass	<i>Hedera helix/Hedera canariensis</i>
English ivy	<i>Hemerocallis fulva</i>
orange day-lily/tawny daylily/orange daylily	<i>Heracleum mantegazzianum</i>
giant hogweed	<i>Hesperis matronalis/Hesperis matronalis ssp. voronovii/Hesperis matronalis ssp. Candida</i>
dame's rocket/dames violet/dames rocket	<i>Holcus lanatus/Nothololcus lanatus/Aira holcus-lanata/Aira holcus-lanatus/Avena lanata/Avena lanata/Avena pallida/Ginannia lanata/Ginannia pubescens/Notholcus lanatus</i>
velvet grass/velvetgrass/Yorkshire fog/common velvetgrass	<i>Homeria</i>
cape tulip	<i>Humulus japonicus/Humulus scandens</i>
Japanese hops/Japanese hop	<i>Impatiens glandulifera/Impatiens roylei</i>
policemen's helmet/ornamental jewelweed	<i>Imperata brasiliensis/Imperata caudata/Imperata sape/Saccharum sape/Syllepis ruprechtii</i>
Brazilian satintail	<i>Imperata cylindrica/Imperata arundinacea/Lagurus cylindricus/Calamagrostis lagurus/Saccharum cylindricum/Saccharum europeum</i>
cogon grass	

Common name(s)	Scientific name(s)
Chinese waterspinach/swamp morningglory /water spinach/swamp morning-glory	<i>Ipomoea aquatica</i> / <i>Ipomoea reptans</i>
yellow iris/water-flag/yellow flag iris/pale yellow iris	<i>Iris pseudacorus</i>
murain-grass/murain grass/saramattagrass/tho muraina/wrinkle duck-beak/murainagrass/ribbed murainagrass	<i>Ischaemum rugosum</i> / <i>Andropogon rugosus</i> / <i>Meoschium rugosum</i>
tansy ragwort/stinking willie/ragwort	<i>Jacobaea vulgaris</i> / <i>Senecio jacobaea</i>
common kochia/fireweed/Mexican burningbush/Mexican fireweed/summercypress/Mexican-fireweed/burningbush/mock cypress	<i>Kochia scoparia</i>
broad-leaved pepperweed/perennial pepperweed/broadleaved peppergrass/tall whitetop/Virginia pepperweed/broadleaf pepperweed/perennial peppergrass/peppergrass mustard/broadleaved pepperweed	<i>Lepidium latifolium</i>
Asian sprangletop/Chinese sprangletop	<i>Leptochloa chinensis</i>
fineleaf sheep fescue/hair fescue	<i>Leptochloa panicea</i> ssp. <i>brachiata</i> / <i>Festuca filiformis</i> / <i>Leptochloa filiformis</i> / <i>Leptochloa brachiata</i> / <i>Eleusine filiformis</i> / <i>Eleusine sparsa</i> / <i>Eleusine stricta</i>
Shrubby bushclover/shrub lespedeza	<i>Lespedeza bicolor</i>
Chinese lespedeza/bush-clover/sericea lespedeza	<i>Lespedeza cuneata</i> / <i>Lespedeza sericea</i> / <i>Lespedeza juncea</i> var. <i>sericea</i> / <i>Lespedeza latissima</i> / <i>Lespedeza serpens</i>
Japanese privet	<i>Ligustrum japonicum</i> / <i>Ligustrum japonica</i>
border privet	<i>Ligustrum obtusifolium</i>
California privet	<i>Ligustrum ovalifolium</i>
Chinese privet	<i>Ligustrum sinense</i> / <i>Ligustrum villosum</i> / <i>Ligustrum microcarpum</i>
common privet/wild privet/European privet	<i>Ligustrum vulgare</i>
ambulia/Asian marshweed	<i>Limnophila sessiliflora</i>
Japanese honeysuckle	<i>Lonicera japonica</i> / <i>Nintooa japonica</i> / <i>Lonicera japonica</i> var. <i>chinensis</i> / <i>Lonicera japonica</i> var. <i>aureo-reticulata</i>
Amur honeysuckle	<i>Lonicera maackii</i> / <i>Lonicera maackii</i> f. <i>erubescens</i> / <i>Lonicera maackii</i> f. <i>podocarpa</i>
bush honeysuckle/morrow's honeysuckle	<i>Lonicera morrowii</i> / <i>Lonicera insularis</i>
standish honeysuckle	<i>Lonicera standishii</i>
tartarian honeysuckle	<i>Lonicera tatarica</i> / <i>Lonicera sibirica</i> / <i>Lonicera tatarica</i> var. <i>latifolia</i>
fly/bell's honeysuckle	<i>Lonicera X bella</i>
dwarf honeysuckle	<i>Lonicera xylosteum</i>
African boxthorn/boxthorn	<i>Lycium ferrocissimum</i> / <i>Lycium ferocissimum</i>
creeping jenny/moneywort	<i>Lysimachia nummularia</i>
garden loosestrife/garden yellow loosestrife	<i>Lysimachia vulgaris</i>
purple loosestrife	<i>Lythrum salicaria</i> / <i>Lythrum salicaria</i> var. <i>gracilior</i> / <i>Lythrum salicaria</i> var. <i>tomentosum</i> / <i>Lythrum salicaria</i> var. <i>vulgare</i>
melaleuca/bottle brush tree/cajeput tree/niaouli/paperbark/punktree	<i>Melaleuca quinquenervia</i>
malabar melastome	<i>Melastoma malabathricum</i>
yellow sweetclover/ribbed melilot/field melilot/cornilla real/yellow sweet-clover	<i>Melilotus officinalis</i> / <i>Melilotus luteus</i> / <i>Melilotus arvensis</i>

Common name(s)	Scientific name(s)
Japanese stiltgrass/Nepalese browntop	<i>Microstegium vimineum/Eulalia viminea/Eulalia viminea var. variabilis/Microstegium vimineum var. imberbe/Andropogon vimineus/Microstegium imberbe/Microstegium willdenowianum/Pollinia imberbis/ollinia viminea/Pollinia willdenowiana/Eulalia viminea var. imberbis/Microstegium vimineum var. willdenowianum/Microstegium vimineum var. willdenowianum/Pollinia imberbis var. willdenowiana</i>
giant false sensitive plant	<i>Mimosa diplotricha/Mimosa invisa</i>
catclaw mimosa/black mimosa/ amourette/bashful plant/thorny sensitive plant plum grass/Amur silvergrass	<i>Mimosa pigra/Mimosa pellita</i>
eulalia/Chinese silvergrass	<i>Miscanthus sacchariflorus/Miscanthus sacchariflorus/Imperata saccharifera/Imperata sacchariflora/Miscanthus saccharifer/Tiarrhena sacchariflora/Tiarrhena sacchariflora</i>
mimosa sp.	<i>Miscanthus sinensis/Miscanthus transmorrisonensis/Erianthus japonicus/Eulalia japonica/Miscanthus japonicus/Ripidium japonicum/Saccharum japonicum/Xiphagrostis japonicus</i>
white mulberry/mulberry	<i>Moraea/Moraea collina/Homeria collina</i>
marsh dewflower/Asian spiderwort/wart-removing herb	<i>Morus alba/Morus tatarica</i>
forget-me-not	<i>Murdannia keisak/Aneilema keisak</i>
serrated tussock	<i>Myosotis scorpioides/Myosotis palustris</i>
Scotch thistle/Scotch cottonthistle/cotton thistle/heraldic thistle/Scotch cotton thistle wavyleaf basketgrass/bristle basketgrass wavyleaf basketgrass	<i>Nassella trichotoma/Stipa trichotoma/Agrostis trichotoma/Oryzopsis trichotoma/Piptatherum macrantherum/Piptochaetium trichotomum/Stipa macrathera/Urachne macrathera/Urachne trichotoma</i>
	<i>Onopordum acanthium</i>
	<i>Oplismenus hirtellus/Oplismenus burmanni/Panicum hirtellum</i>
	<i>Oplismenus undulatifolius/Oplismenus coreanus/Oplismenus undulatifolius/Orthopogon bolosii/Orthopogon undulatifolius/Orthopogon undulatus/Panicum undulatifolium/Oplismenus hirtellus ssp. undulatifolius</i>
jointed prickly pear/tiger-pear	<i>Opuntia aurantiaca/Opuntia montevideensis</i>
drooping star of Bethlehem/star-of-bethlehem	<i>Ornithogalum nutans/Ornithogalum umbellatum</i>
broomrape	<i>Orobanche</i>
rice	<i>Oryza</i>
duck-lettuce/ducklettuce/duck lettuce	<i>Ottelia alismoides/Stratiotes alismoides</i>
japanese-spurge/Japanese pachysandra	<i>Pachysandra terminalis</i>
kodo-millet/ricegrass paspalum/kodomillet/ricegrass	<i>Paspalum scrobiculatum/Paspalum boscianum/Paspalum commersonii/Paspalum amazonicum/Paspalum brunneum/Paspalum coloratum/Paspalum commutatum/Paspalum confertum/Paspalum purpurascens/Paspalum virgatum</i>
wild parsnip	<i>Pastinaca sativa</i>
princess/empress tree/royal paulownia	<i>Paulownia tomentosa/Paulownia imperialis</i>
kikyugrass	<i>Pennisetum clandestinum/Kikuyuochloa clandestina/Pennisetum inclusum/Pennisetum longistylum</i>
kyasuma-grass/Kyasuma grass	<i>Pennisetum pedicellatum/Cenchrus pedicellatus</i>
beefsteak plant/purple mint/beefsteak mint	<i>Perilla frutescens</i>
bristled knotweed/oriental lady's thumb	<i>Persicaria longiseta/Polygonum longisetum</i>
mile-a-minute vine/Asiatic tearthumb	<i>Persicaria perfoliata/Polygonum perfoliatum/Ampelygonum perfoliatum</i>
reed canarygrass	<i>Phalaris arundinacea/Arundo colorata/Arundo riparia/Baldingera arundinacea/Baldingera colorata/Calamagrostis colorata/Calamagrostis</i>

Common name(s)	Scientific name(s)
Amur cork-tree	<i>variegata/Digraphis americana/Digraphis arundinacea/Endallex arundinacea/Endallex arundinaceae/Phalaridantha arundinacea/Typhoides arundinacea</i>
Japanese corktree	<i>Phellodendron amurense/Phellodendron japonicum/Phellodendron sachalinense/Phellodendron lavallei</i>
common reed	<i>Phellodendron japonicum/Phellodendron amurense</i>
Canada bluegrass/flat-stem blue grass	<i>Phragmites australis ssp. australis</i>
rough bluegrass	<i>Poa compressa/Paneion compressum</i>
bristled knotweed/bunchy knotweed/oriental ladythumb/oriental lady's thumb	<i>Poa trivialis/Poa ariguensis/Poa callida/Poa maullinica/Poa modesta/Poa pichinchensis/Poa stolonifera/Poa trachyphylla</i>
white poplar	<i>Polygonum caespitosum/Persicaria posumbu</i>
mesquite	<i>Populus alba</i>
kudzu/Japanese arrowroot	<i>Prosopis</i>
golden bamboo	<i>Pueraria montana</i>
yellow groove bamboo	<i>Pyllostachys aurea/Bambusa aurea</i>
callery pear	<i>Pyllostachys aureosulcata</i>
lesser celandine/fig buttercup	<i>Pyrus calleryana/Pyrus koehnei/Pyrus kawakamii</i>
creeping buttercup	<i>Ranunculus ficaria/Ranunculus ficaria var. ficaria/Ranunculus ficaria ssp. Bulbifera/Ficaria ficaria/Ficaria verna/Ranunculus ficaria var. bulbifera</i>
common buckthorn	<i>Ranunculus repens</i>
glossy buckthorn/smooth buckthorn/alder buckthorn	<i>Rhamnus cathartica</i>
jetbead	<i>Rhamnus frangula/Frangula alnus</i>
black locust/false acacia/yellow locust	<i>Rhodotypos scandens/Rhodotypos tetrapetalus/Corchorus scandens/Rhodotypos kerrioides/Kerria tetrapetala</i>
water yellowcress/great yellowcress	<i>Robinia pseudoacacia/Robinia pseudo-acacia/Robinia pseudoacacia var. rectissima/Robinia pseudoacacia var. pyramidalis/Robinia pseudoacacia f. inermis</i>
multiflora rose	<i>Rorippa amphibia/Nasturtium amphibium/Sisymbrium amphibium</i>
rugosa rose/Japanese rose/rugose rose	<i>Rosa multiflora/Rosa cathayensis/Rosa polyanthus/Rosa japonica/Rosa thunbergii/Rosa watsoniana/Rosa multiflora f. watsoniana</i>
itchgrass/itchgrass	<i>Rosa rugosa</i>
kohkihl/Molucca bramble/Molucca raspberry/soni/wa ngandrongandro/wild raspberry/wild blackberry/eelkek	<i>Rottboellia cochinchinensis/Manisuris exaltata/Rottboellia exaltata/Rottboellia arundinacea/Stegosia cochinchinensis/Stegosia exaltata</i>
Japanese wineberry/wine raspberry/wineberry	<i>Rubus moluccanus</i>
wild blackberry/bramble blackberry/wild blackberry complex/shrubby blackberry	<i>Rubus phoenicolasius</i>
sheep sorrel/field sorrel/red sorrel/common sheep sorrel	<i>Rubus plicatus/Rubus fruticosus</i>
wild sugarcane	<i>Rumex acetosella/Rumex angiocarpus/Acetosella acetosella/Acetosella tenuifolia/Acetosella vulgaris/Rumex tenuifolius</i>
arrowhead	<i>Saccharum spontaneum/Imperata spontanea/Imperata spontanea/Saccharum aegyptiacum/Saccharum arenicola/Saccharum biflorum/Saccharum boga/Saccharum caducum/Saccharum canaliculatum/Saccharum casi/Saccharum chinense/Saccharum glaza/Saccharum insulare</i>
large gray willow/rusty willow	<i>Sagittaria sagittifolia</i>
wormleaf salsola/shrubby Russian thistle	<i>Salix atrocinnerea/Salix oleifolia</i>
	<i>Salsola vermiculata/Salsola damascena</i>

Common name(s)	Scientific name(s)
tall fescue	<i>Schedonorus arundinaceus/Festuca arundinacea/Lolium arundinaceum/Poa remota/Festuca elatior/Avena secunda/Bromus arundinaceus/Bromus elatior/Bucetum elatius/Festuca fenas Securigera varia/Coronilla varia</i>
crown-vetch/crownvetch	<i>Setaria pallide-fusca/Setaria pallidifusca</i>
cattail grass/yellow bristlegrass	<i>Setaria pumila/Chaetochloa lutescens/Panicum pumilum/Setaria lutescens/Panicum lutescens/Panicum pumilum</i>
yellow foxtail/yellow bristlegrass/yellow bristle grass/cattail grass	<i>Silene flos-cuculi/Lychnis flos-cuculi/Coronaria flos-cuculi</i>
ragged robin	<i>Silphium perfoliatum</i>
cup-plant/cup plant/cupleaf	<i>Solanum dulcamara</i>
rosinweed/squarestem rosinweed	<i>Solanum tampicense/Solanum houstonii</i>
bittersweet nightshade/climbing nightshade/bitter nightshade/blue nightshade/European bittersweet/fellenwort/woody nightshade	<i>Solanum torvum/Solanum ficifolium</i>
wetland nightshade/scrambling nightshade/aquatic soda apple	<i>Solanum viarum</i>
turkeyberry/turkey berry/terongan/bhankatiya/devil's fig/fausse aubergine/kausoni/prickly solanum	<i>Sorghum halepense/Holcus halepensis/Sorghum miliaceum/Andropogon arundinaceus/Andropogon controversus/Andropogon halepensis/Andropogon miliaceus/Blumenbachia halepensis/Milium halepense/Rhaphis halepensis/Sorghum controversum/Sorgum halepense/Trachypogon avenaceus</i>
tropical soda apple	<i>Sorghum X drummondii/Sorghum bicolor ssp. Drummondii/Andropogon drummondii/Sorghum drummondii/Sorghum sudanense/Holcus sudanensis</i>
Johnson grass/Johnsongrass	<i>Sparganium erectum</i>
shattercane/Drummond's broomcorn/broom-corn/Drummond broomcorn/Sudangrass	<i>Spermacoce alata/Spermacoce latifolia/Borreria alata</i>
exotic bur-reed/simple-stem bur-reed/branched burreed/simplestem bur-reed	<i>Spiraea japonica/Spiraea japonica var. alpina</i>
borreria/winged false buttonweed/broadleaf buttonweed	<i>Striga/Alectra</i>
Japanese spiraea/Japanese meadowsweet	<i>Tetradium daniellii/Euodia daniellii/Euodia hupehensis</i>
witchweed	<i>Tridax procumbens</i>
bee-bee tree	<i>Triplidium ravennae ssp. Ravennae/Saccharum ravennae</i>
coat buttons/coatbuttons/cadillo chisaca/tridax	<i>Tussilago farfara</i>
ravenna grass/ravennagrass	<i>Ulmus pumila</i>
colt's foot/colts food/coltsfoot	<i>Urochloa panicoides/Panicum panicoides/Panicum urochloa</i>
Siberian elm/Chinese elm	<i>Valeriana officinalis</i>
liverseed grass/panic liverseed grass/liverseed grass	<i>Viburnum dilatatum</i>
garden heliotrope/garden valerian	<i>Viburnum opulus var. opulus/Viburnum roseum/Viburnum opulus var. roseum</i>
linden viburnum/linden arrowwood	<i>Viburnum plicatum/Viburnum tomentosum</i>
Guelder rose/European cranberrybush	<i>Viburnum sieboldii</i>
doublefile viburnum/Japanese snowball	<i>Vinca major</i>
Siebold viburnum/Siebold's arrowwood	<i>Vincetoxicum hirundinaria/Cynanchum vincetoxicum/Vincetoxicum officinale</i>
bigleaf periwinkle/greater periwinkle/periwinkle/myrtle	
white swallowwort/white swallow-wort/pale swallowwort	

Common name(s)	Scientific name(s)
black swallow-wort/black dog-strangling vine/swallowwort pale swallow-wort	<i>Vincetoxicum nigrum/Cynanchum louiseae/Cynanchum nigrum</i>
beach vitex/roundleaf chastetree	<i>Vincetoxicum rossicum/Cynanchum rossicum/Cynanchum medium/Vincetoxicum medium</i> <i>Vitex rotundifolia/Vitex ovata</i>
Japanese wisteria	<i>Wisteria floribunda/Kraunhia floribunda/Rehsonia floribunda</i>
Chinese wisteria	<i>Wisteria sinensis/Rehsonia sinensis</i>

Table A2. Mean (\pm SD) visitor travel distance (miles) by head in 2012 according to self-reported register data in the Adirondack Park, NY. The average across all s is displayed in the first row. Note that these data represent <20% of all trail register entries.

Trail register	Mean \pm SD travel distance (miles)
ALL	115 \pm 104
LONG POND FLOODWOOD CROSSING	218 \pm 110
LONG POND (WEST)	198 \pm 109
LAKE LILA	189 \pm 103
ELK LAKE/MARCY (PANTHER GORGE)	188 \pm 110
LOWS CARRY TO OSWEGATCHIE	186 \pm 97
FLOODWOOD POND CROSSING	181 \pm 114
CASTLE ROCK/SARGENT POND (MINNOWBROOK) REG.	179 \pm 108
VAN HOEVENBERG	177 \pm 122
WHITEFACE LANDING	177 \pm 128
HOEL POND	176 \pm 113
LOWS LOWER DAM	176 \pm 96
FERNOW FOREST	175 \pm 121
WAKELY POND (NPT GOULD RD)	174 \pm 98
INDIAN PASS	173 \pm 116
ROCK LAKE	173 \pm 108
BARTLETT CARRY	172 \pm 145
OTTER BROOK	171 \pm 95
WHITEFACE MOUNTAIN	169 \pm 115
OWEN POND	166 \pm 128
SAGAMORE LAKE	166 \pm 96
INLET - OSWEGATCHIE (MOORES WEST)	166 \pm 97
LITTLE TUPPER LAKE REGISTER	164 \pm 99
LOWS UPPER DAM	163 \pm 111
AMPERSAND MOUNTAIN	163 \pm 124
WAKELY MOUNTAIN	162 \pm 92
NP - MOOSE RIVER	160 \pm 111
DUCK HOLE	160 \pm 99
JANACKS LANDING	160 \pm 127
JOHNS BROOK LODGE	159 \pm 107
BRANDY BROOK	159 \pm 121
UPPER WORKS	159 \pm 98
NP - LK DURANT CMPGRND (DURANT SOUTH)	159 \pm 104
WILSON POND	159 \pm 96
FERDS BOG	158 \pm 97
BEAR MOUNTAIN	156 \pm 98
ROCK RIVER	155 \pm 104
BRADLEY POND	155 \pm 98

Trail register	Mean ± SD travel distance (miles)
ELK LAKE/DIX MOUNTAIN	153 ± 95
CONNERY POND/WHITEFACE	153 ± 134
ROUTE 30 TIRRELL POND	152 ± 89
RAFT PUT-IN ON INDIAN RIVER	151 ± 92
PITCHOFF EAST	150 ± 116
ROUND POND/NY73	149 ± 109
ELK LAKE/CLEAR POND (SEASONAL)	149 ± 96
TOOLEY POND MOUNTAIN	148 ± 137
GIANT MOUNTAIN - ROARING BROOK	148 ± 105
8TH LAKE TO BROWN TRACT INLET CARRY	147 ± 83
SNOWY MOUNTAIN	147 ± 103
KINGS FLOW (CHIMNEY/PUFFER)	146 ± 108
VANDERWHACKER MOUNTAIN	145 ± 108
ROOSTERCOMB	144 ± 115
WAKELY DAM (CEDAR RIVER FLOW)	144 ± 95
RIDGE	143 ± 105
SIX MILE (WEST FLOW)	143 ± 139
EAST MILL FLOW/ENSIGN RD	142 ± 124
BURNT BRIDGE	142 ± 137
CASCADE	141 ± 124
HIGH FALLS TRUCK	141 ± 117
FOLLENSBY CLEAR POND-SOUTH	140 ± 109
ROSS POND	140 ± 105
SAWYER MOUNTAIN	140 ± 108
DEAD CREEK FLOW	140 ± 123
PANTHER POND	140 ± 134
NP - CEDAR RIVER FLOW	138 ± 79
SOUTH CREEK	137 ± 100
RAVEN LAKE ROAD	137 ± 78
CASCADE LAKE	136 ± 90
PILLSBURY MOUNTAIN	136 ± 90
FOLLENSBY CLEAR POND-NORTH	136 ± 106
KETTLE HOLE CANOE CARRY	135 ± 101
BREWSTER PENINSULA	134 ± 124
TOOLEY POND PICNIC AREA	134 ± 85
SCARFACE MOUNTAIN	134 ± 125
SPRUCE LAKE	133 ± 83
STILLWATER RESERVOIR CAMPSITES	133 ± 88
ROUND MOUNTAIN AMR	133 ± 125
HITCHINS POND OVERLOOK	132 ± 102
PARTRIDGEVILLE ROAD	132 ± 93
NP - AVERYVILLE RD	131 ± 118
AXTON LANDING	130 ± 114
LAKE GEORGE RD/TOOLEY POND RD	129 ± 102
CRANE POND	128 ± 121
CRANBERRY LAKE BOAT LAUNCH	125 ± 70
RONDAX FIRE TOWER	125 ± 80
LITTLE CLEAR POND-SARANAC INN	124 ± 108
PITCHOFF WEST	124 ± 116
SCUSA ACCESS	122 ± 81
ST. REGIS MOUNTAIN	122 ± 121
MARION RIVER/UTOWANA LAKE CANOE CARRY	121 ± 80
HAYSTACK	121 ± 126
GEORGIA CREEK	119 ± 91
COPPERAS POND	119 ± 133
ROUND LAKE	118 ± 98

Trail register	Mean ± SD travel distance (miles)
TWIN LAKES	118 ± 120
MONTCALM POINT	118 ± 101
NOONMARK AMR	117 ± 92
BOG POND PORTAGE	117 ± 84
BLUE LEDGES	115 ± 102
T LAKE	115 ± 73
GRIZZLE OCEAN	114 ± 100
BAKER MOUNTAIN	114 ± 125
MOUNT SEVERANCE	113 ± 96
NP - PISECO	113 ± 91
WHITEFACE INN	113 ± 113
MOUNT ARAB	112 ± 118
MOSS LAKE	112 ± 86
NP - BENSON	111 ± 42
DEER LEAP	111 ± 101
GULL POND	111 ± 101
JOHN POND	109 ± 117
NP - HASKELLS RD	108 ± 72
MASON LAKE	108 ± 82
RED HORSE	107 ± 72
BLUE HILL/LONG SWING	107 ± 108
PANTHER MOUNTAIN	106 ± 84
HEART/ROCK/BEAR/CLEAR PONDS	102 ± 79
BUBB & SIS LAKES	101 ± 70
ALDER BROOK	100 ± 74
CRANE MOUNTAIN	99 ± 80
CATAMOUNT MOUNTAIN	98 ± 119
SPECTACLE POND	98 ± 94
11TH MOUNTAIN/SIAMESE PONDS	97 ± 78
SOUTH BRANCH	96 ± 77
AUGER FALLS	96 ± 86
SANTANONI	95 ± 92
WILCOX LAKE	93 ± 73
GULF BROOK	92 ± 109
CLAY MEADOW	91 ± 82
BISBY ROAD	91 ± 73
OLD FARM	89 ± 82
MOOSE MOUNTAIN POND/BASS LAKE	88 ± 112
EAGLE LAKE/OTTER POND	88 ± 71
13TH LAKE	88 ± 85
WILMINGTON FLUME	86 ± 107
BLACK MOUNTAIN/PIKE BROOK RD	86 ± 80
SHELVING ROCK	86 ± 91
JAKES POND	86 ± 166
BURN ROAD	83 ± 73
PROSPECT MOUNTAIN	82 ± 90
CLOCKMILL CORNERS	82 ± 80
GOOSE POND	81 ± 89
FAWN LAKE	81 ± 83
PINE ORCHARD/DORR RD	80 ± 76
MCKEEVER(WEST)	80 ± 72
CHUBB RIVER BRIDGE	80 ± 106
FISH POND FIRE TRUCK ROAD	80 ± 103
JOCKEYBUSH LAKE	78 ± 77
HURRELL VLY (FRENCH ROAD)	75 ± 70
TUBMILL MARSH/SHORT SWING	75 ± 73

Trail register	Mean ± SD travel distance (miles)
MOSHIER ROAD	74 ± 65
CROWS	73 ± 100
CONEY MOUNTAIN	72 ± 97
CISCO BROOK (LONG POND/OLD KUNJAMUK)	71 ± 75
GARNET LAKE	71 ± 68
BEAR CREEK	70 ± 80
PUTNAM POND BOAT LAUNCH	69 ± 51
SILVER LAKE MOUNTAIN	68 ± 103
BIG POND	67 ± 0
MURPHY LAKE	66 ± 52
BUCK MOUNTAIN/SHELVING ROCK RD	64 ± 70
PINE LAKE	64 ± 86
GOOD LUCK LAKE/CLIFFS	61 ± 64
HADLEY MOUNTAIN	61 ± 61
FALL STREAM SNOWMOBILE	61 ± 47
BUCK MOUNTAIN/PILOT KNOB	60 ± 68
JAY MOUNTAIN	60 ± 84
RAYMOND BROOK	58 ± 102
LAMPSON FALLS	57 ± 83
HARRISBURG CROSSING	57 ± 27
DACY CLEARING	56 ± 60
STONY POND ROAD	55 ± 75
BERRYMILL POND/HAGUE RD	55 ± 38
BLOODY POND	53 ± 46
BENNETT LAKE	52 ± 54
KANE MOUNTAIN	51 ± 62
CLEAR POND	51 ± 83
HALFWAY BROOK RD	50 ± 76
COD POND	49 ± 24
POKE-O-MOONSHINE FIRE TOWER	48 ± 67
BURNT VLY	48 ± 63
BEAVER BROOK TRACT	48 ± 97
BALDWIN SPRING	47 ± 25
NINE CORNER LAKE	45 ± 63
GORE MOUNTAIN	45 ± 71
KIBBY POND	43 ± 27
TROUT POND/ROUND POND	40 ± 57
INMAN POND	40 ± 35
STEAM MILL	37 ± 15
MUD POND-NY3	37 ± 76
ARNOLD POND	33 ± 21
HEWITT POND	32 ± 27
GIRARD/SUGAR BUSH	25
BEACH MILL	25 ± 19
GOLDMINE POND	23 ± 7
GILBERT TRACT	22 ± 23
ROUTE 3 MOOSE POND	10 ± 4
BUCK POND	6

Table A3. Visitor count and percent of register count by month for Adirondack Park registers according to self-reported register data in 2012. Note that these data represent <20% of all trail register entries.

Register	Visitors by Month												
	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
ALL	54488	907 (3%)	1392 (4%)	1852 (4%)	2903 (6%)	4955 (9%)	5350 (9%)	11443 (19%)	12099 (23%)	6816 (12%)	4045 (6%)	1911 (3%)	815 (2%)
RONDAX FIRE TOWER	4333	23 (1%)	36 (1%)	67 (2%)	157 (4%)	374 (9%)	442 (10%)	931 (21%)	1241 (29%)	618 (14%)	341 (8%)	103 (2%)	0
HADLEY MOUNTAIN	1919	21 (1%)	21 (1%)	94 (5%)	184 (10%)	219 (11%)	244 (13%)	293 (15%)	337 (18%)	200 (10%)	162 (8%)	113 (6%)	31 (2%)
JOHNS BROOK LODGE	1917	103 (5%)	126 (7%)	103 (5%)	89 (5%)	163 (9%)	240 (13%)	405 (21%)	197 (10%)	237 (12%)	77 (4%)	89 (5%)	88 (5%)
BUCK MOUNTAIN/PILOT KNOB	1706	51 (3%)	49 (3%)	104 (6%)	49 (3%)	220 (13%)	189 (11%)	248 (15%)	120 (7%)	304 (18%)	222 (13%)	125 (7%)	25 (1%)
DACY CLEARING	1502	8 (1%)	21 (1%)	39 (3%)	107 (7%)	162 (11%)	143 (10%)	216 (14%)	177 (12%)	192 (13%)	262 (17%)	159 (11%)	16 (1%)
LAMPSON FALLS	1171	3 (>1%)	20 (2%)	62 (5%)	82 (7%)	208 (18%)	139 (12%)	226 (19%)	144 (12%)	132 (11%)	112 (10%)	35 (3%)	8 (1%)
AMPERSAND MOUNTAIN	1159	0	7 (1%)	38 (3%)	46 (4%)	73 (6%)	98 (8%)	276 (24%)	333 (29%)	160 (14%)	96 (8%)	24 (2%)	8 (1%)
MOUNT ARAB	1057	7 (1%)	12 (1%)	13 (1%)	36 (3%)	112 (11%)	75 (7%)	268 (25%)	255 (24%)	145 (14%)	93 (9%)	36 (3%)	5 (>1%)
KINGS FLOW (CHIMNEY/PUFFER)	1053	0	1 (>1%)	6 (1%)	56 (5%)	59 (6%)	112 (11%)	311 (30%)	296 (28%)	104 (10%)	78 (7%)	27 (3%)	3 (>1%)
INDIAN PASS	1032	21 (2%)	46 (4%)	26 (3%)	29 (3%)	57 (6%)	75 (7%)	194 (19%)	319 (31%)	117 (11%)	64 (6%)	45 (4%)	39 (4%)
GIANT MOUNTAIN - ROARING BROOK	984	36 (4%)	45 (5%)	21 (2%)	49 (5%)	84 (9%)	83 (8%)	213 (22%)	198 (20%)	103 (10%)	87 (9%)	41 (4%)	24 (2%)
UPPER WORKS	941	32 (3%)	28 (3%)	42 (4%)	15 (2%)	68 (7%)	102 (11%)	163 (17%)	240 (26%)	123 (13%)	75 (8%)	40 (4%)	13 (1%)
PROSPECT MOUNTAIN	932	0	6 (1%)	63 (7%)	123 (13%)	111 (12%)	54 (6%)	186 (20%)	184 (20%)	90 (10%)	53 (6%)	45 (5%)	17 (2%)
KANE MOUNTAIN	904	9 (1%)	19 (2%)	38 (4%)	100 (11%)	44 (5%)	6 (1%)	212 (23%)	198 (22%)	127 (14%)	91 (10%)	37 (4%)	23 (3%)
PANTHER MOUNTAIN	893	2 (>1%)	4 (>1%)	10 (1%)	38 (4%)	72 (8%)	48 (5%)	285 (32%)	253 (28%)	108 (12%)	62 (7%)	11 (1%)	0
NINE CORNER LAKE	878	9 (1%)	13 (1%)	52 (6%)	63 (7%)	122 (14%)	134 (15%)	250 (28%)	85 (10%)	65 (7%)	50 (6%)	32 (4%)	3 (>1%)
BLACK MOUNTAIN/PIKE BROOK RD	824	0	5 (1%)	58 (7%)	69 (8%)	60 (7%)	96 (12%)	151 (18%)	160 (19%)	68 (8%)	77 (9%)	47 (6%)	33 (4%)
SANTANONI	704	38 (5%)	86 (12%)	38 (5%)	29 (4%)	39 (6%)	63 (9%)	101 (14%)	150 (21%)	81 (12%)	43 (6%)	10 (1%)	26 (4%)
CLAY MEADOW	676	16 (2%)	24 (4%)	46 (7%)	47 (7%)	85 (13%)	49 (7%)	70 (10%)	107 (16%)	90 (13%)	74 (11%)	53 (8%)	15 (2%)
BAKER MOUNTAIN	673	0	0	0	0	51 (8%)	64 (10%)	200 (30%)	159 (24%)	81 (12%)	63 (9%)	48 (7%)	7 (1%)
ROOSTERCOMB	673	26 (4%)	19 (3%)	18 (3%)	37 (5%)	56 (8%)	80 (12%)	102 (15%)	127 (19%)	83 (12%)	84 (12%)	31 (5%)	10 (1%)
STILLWATER RESERVOIR CAMPSITES	669	0	0	0	3 (>1%)	36 (5%)	119 (18%)	226 (34%)	214 (32%)	53 (8%)	15 (2%)	3 (>1%)	0
CRANE MOUNTAIN	654	1 (>1%)	8 (1%)	20 (3%)	80 (12%)	53 (8%)	87 (13%)	121 (19%)	135 (21%)	96 (15%)	53 (8%)	0	0
SNOWY MOUNTAIN	583	0	0	5 (1%)	17 (3%)	50 (9%)	70 (12%)	128 (22%)	173 (30%)	86 (15%)	30 (5%)	13 (2%)	11 (2%)
CASTLE ROCK/SARGENT POND (MINNOWBROOK)	577	0	2 (>1%)	6 (1%)	10 (2%)	26 (5%)	54 (9%)	95 (16%)	224 (39%)	101 (18%)	57 (10%)	2 (>1%)	0
CONEY MOUNTAIN	554	7 (1%)	12 (2%)	8 (1%)	23 (4%)	29 (5%)	32 (6%)	128 (23%)	126 (23%)	132 (24%)	38 (7%)	6 (1%)	13 (2%)
LOWS LOWER DAM	548	0	0	1 (>1%)	8 (1%)	55 (10%)	61 (11%)	146 (27%)	146 (27%)	77 (14%)	45 (8%)	2 (>1%)	7 (1%)
POKE-O-MOONSHINE FIRE TOWER	527	0	0	13 (2%)	39 (7%)	93 (18%)	101 (19%)	155 (29%)	88 (17%)	38 (7%)	0	0	0
BEAR MOUNTAIN	492	0	0	0	0	26 (5%)	47 (10%)	129 (26%)	206 (42%)	51 (10%)	32 (7%)	1 (>1%)	0
GULF BROOK	491	5 (1%)	19 (4%)	11 (2%)	25 (5%)	42 (9%)	39 (8%)	106 (22%)	105 (21%)	74 (15%)	28 (6%)	26 (5%)	11 (2%)
SHELVING ROCK	485	12 (2%)	5 (1%)	39 (8%)	33 (7%)	73 (15%)	52 (11%)	78 (16%)	81 (17%)	50 (10%)	37 (8%)	24 (5%)	1 (>1%)
MOUNT SEVERANCE	481	6 (1%)	24 (5%)	33 (7%)	55 (11%)	63 (13%)	37 (8%)	0	178 (37%)	66 (14%)	6 (1%)	6 (1%)	7 (1%)

Visitors by Month

Register	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
ST. REGIS MOUNTAIN	480	0	0	39 (8%)	26 (5%)	51 (11%)	29 (6%)	158 (33%)	115 (24%)	62 (13%)	0	0	0
BUCK MOUNTAIN/ SHELIVING ROCK RD	461	11 (2%)	6 (1%)	12 (3%)	52 (11%)	54 (12%)	42 (9%)	66 (14%)	115 (25%)	37 (8%)	20 (4%)	17 (4%)	29 (6%)
OWEN POND	460	2 (>1%)	27 (6%)	12 (3%)	18 (4%)	37 (8%)	51 (11%)	91 (20%)	111 (24%)	39 (8%)	30 (7%)	31 (7%)	11 (2%)
RIDGE	460	26 (6%)	27 (6%)	53 (12%)	0	0	0	0	35 (8%)	160 (35%)	102 (22%)	38 (8%)	19 (4%)
PITCHOFF WEST	456	11 (2%)	4 (1%)	44 (10%)	20 (4%)	27 (6%)	31 (7%)	106 (23%)	111 (24%)	38 (8%)	36 (8%)	23 (5%)	5 (1%)
ELK LAKE/DIX MOUNTAIN	452	10 (2%)	13 (3%)	11 (2%)	15 (3%)	47 (10%)	69 (15%)	94 (21%)	111 (25%)	57 (13%)	25 (6%)	0	0
NOONMARK AMR	442	12 (3%)	16 (4%)	13 (3%)	18 (4%)	65 (15%)	30 (7%)	86 (19%)	107 (24%)	66 (15%)	18 (4%)	11 (2%)	0
COPPERAS POND	409	10 (2%)	11 (3%)	20 (5%)	12 (3%)	37 (9%)	62 (15%)	164 (40%)	17 (4%)	32 (8%)	36 (9%)	6 (1%)	2 (>1%)
DEER LEAP	401	8 (2%)	20 (5%)	14 (3%)	34 (8%)	32 (8%)	31 (8%)	93 (23%)	87 (22%)	5 (1%)	38 (9%)	24 (6%)	15 (4%)
MOSS LAKE	386	16 (4%)	18 (5%)	18 (5%)	20 (5%)	43 (11%)	43 (11%)	171 (44%)	57 (15%)	0	0	0	0
WHITEFACE MOU	372	15 (4%)	9 (2%)	15 (4%)	7 (2%)	29 (8%)	35 (9%)	60 (16%)	70 (19%)	63 (17%)	48 (13%)	6 (2%)	15 (4%)
HAYSTACK	347	0	16 (5%)	11 (3%)	16 (5%)	30 (9%)	33 (10%)	79 (23%)	64 (18%)	34 (10%)	41 (12%)	9 (3%)	14 (4%)
VAN HOEVENBERG	346	21 (6%)	15 (4%)	11 (3%)	8 (2%)	20 (6%)	22 (6%)	58 (17%)	95 (27%)	77 (22%)	19 (5%)	0	0
BRADLEY POND	338	13 (4%)	20 (6%)	7 (2%)	7 (2%)	24 (7%)	30 (9%)	78 (23%)	72 (21%)	46 (14%)	22 (7%)	16 (5%)	3 (1%)
CROWS	330	5 (2%)	4 (1%)	6 (2%)	11 (3%)	15 (5%)	36 (11%)	65 (20%)	67 (20%)	43 (13%)	36 (11%)	37 (11%)	5 (2%)
GOOD LUCK LAKE/CLIFFS	328	7 (2%)	18 (5%)	18 (5%)	27 (8%)	29 (9%)	31 (9%)	61 (19%)	62 (19%)	40 (12%)	19 (6%)	14 (4%)	2 (1%)
WILCOX LAKE	322	0	0	0	0	33 (10%)	48 (15%)	111 (34%)	83 (26%)	45 (14%)	2 (1%)	0	0
BLUE LEDGES	317	0	2 (1%)	2 (1%)	16 (5%)	19 (6%)	33 (10%)	93 (29%)	101 (32%)	31 (10%)	14 (4%)	6 (2%)	0
CATAMOUNT MOUNTAIN	310	17 (5%)	0	4 (1%)	7 (2%)	26 (8%)	25 (8%)	56 (18%)	82 (26%)	56 (18%)	23 (7%)	13 (4%)	1 (>1%)
CRANE POND	308	9 (3%)	8 (3%)	6 (2%)	42 (14%)	45 (15%)	21 (7%)	54 (18%)	55 (18%)	53 (17%)	7 (2%)	8 (3%)	0
BREWSTER PENINSULA	305	0	0	0	21 (7%)	19 (6%)	28 (9%)	59 (19%)	86 (28%)	41 (13%)	14 (5%)	21 (7%)	16 (5%)
LITTLE TUPPER	301	0	0	3 (1%)	8 (3%)	22 (7%)	31 (10%)	69 (23%)	113 (38%)	39 (13%)	11 (4%)	5 (2%)	0
FAWN LAKE	299	6 (2%)	4 (1%)	7 (2%)	8 (3%)	28 (9%)	47 (16%)	97 (32%)	89 (30%)	13 (4%)	0	0	0
LAKE LILA	297	0	0	0	2 (1%)	32 (11%)	52 (18%)	53 (18%)	106 (36%)	29 (10%)	19 (6%)	4 (1%)	0
SAWYER MOUNTAIN	296	1 (>1%)	4 (1%)	8 (3%)	9 (3%)	18 (6%)	33 (11%)	67 (23%)	107 (36%)	41 (14%)	5 (2%)	0	3 (1%)
PILLSBURY MOUNTAIN	283	0	0	0	8 (3%)	27 (10%)	38 (13%)	65 (23%)	81 (29%)	36 (13%)	14 (5%)	14 (5%)	0
CASCADE LAKE	282	0	0	0	0	24 (9%)	43 (15%)	180 (64%)	35 (12%)	0	0	0	0
CONNERY POND/WHITEFACE	274	9 (3%)	18 (7%)	21 (8%)	9 (3%)	38 (14%)	33 (12%)	41 (15%)	71 (26%)	34 (12%)	0	0	0
GULL POND	270	32 (12%)	15 (6%)	3 (1%)	39 (14%)	14 (5%)	20 (7%)	35 (13%)	56 (21%)	41 (15%)	15 (6%)	0	0
SILVER LAKE MOUNTAIN	268	6 (2%)	3 (1%)	23 (9%)	15 (6%)	25 (9%)	9 (3%)	28 (10%)	0	58 (22%)	71 (26%)	22 (8%)	8 (3%)
FOLLENSBY CLEAR POND- NORTH	232	0	0	2 (1%)	7 (3%)	15 (6%)	31 (13%)	62 (27%)	78 (34%)	32 (14%)	3 (1%)	2 (1%)	0
ROCK LAKE	220	0	0	0	0	0	11 (5%)	88 (40%)	55 (25%)	37 (17%)	19 (9%)	6 (3%)	4 (2%)
WAKELY DAM (CEDAR RIVER FLOW)	216	0	0	0	0	25 (12%)	21 (10%)	49 (23%)	71 (33%)	29 (13%)	21 (10%)	0	0
BEAVER BROOK	205	11 (5%)	15 (7%)	14 (7%)	20 (10%)	14 (7%)	13 (6%)	28 (14%)	29 (14%)	23 (11%)	18 (9%)	13 (6%)	7 (3%)
WAKELY MOUNTAIN	205	0	0	0	0	14 (7%)	9 (4%)	61 (30%)	56 (27%)	29 (14%)	10 (5%)	24 (12%)	2 (1%)
13TH LAKE	201	6 (3%)	3 (1%)	2 (1%)	2 (1%)	45 (22%)	29 (14%)	81 (40%)	4 (2%)	0	9 (4%)	16 (8%)	4 (2%)

Visitors by Month

Register	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
INMAN POND	197	10 (5%)	7 (4%)	31 (16%)	34 (17%)	19 (10%)	18 (9%)	22 (11%)	0	12 (6%)	18 (9%)	12 (6%)	14 (7%)
SAGAMORE LAKE	195	2 (1%)	0	1 (1%)	3 (2%)	8 (4%)	14 (7%)	58 (30%)	76 (39%)	17 (9%)	16 (8%)	0	0
LITTLE CLEAR POND-SARANAC INN	192	0	0	1 (1%)	20 (10%)	28 (15%)	20 (10%)	45 (23%)	53 (28%)	20 (10%)	5 (3%)	0	0
ROUND POND/NY73	192	0	0	0	0	5 (3%)	36 (19%)	51 (27%)	88 (46%)	12 (6%)	0	0	0
DEAD CREEK FLOW	190	0	10 (5%)	6 (3%)	15 (8%)	15 (8%)	22 (12%)	31 (16%)	28 (15%)	38 (20%)	16 (8%)	4 (2%)	5 (3%)
NP - LAKE DURANT	190	3 (2%)	14 (7%)	4 (2%)	4 (2%)	5 (3%)	17 (9%)	29 (15%)	68 (36%)	27 (14%)	2 (1%)	11 (6%)	6 (3%)
BUBB & SIS LAKES	180	0	7 (4%)	0	41 (23%)	30 (17%)	40 (22%)	62 (34%)	0	0	0	0	0
GRIZZLE OCEAN	177	6 (3%)	6 (3%)	5 (3%)	13 (7%)	29 (16%)	17 (10%)	43 (24%)	49 (28%)	9 (5%)	0	0	0
GOOSE POND	176	0	0	2 (1%)	17 (10%)	17 (10%)	24 (14%)	41 (23%)	41 (23%)	12 (7%)	12 (7%)	3 (2%)	7 (4%)
JOCKEYBUSH LAKE	174	7 (4%)	1 (1%)	7 (4%)	10 (6%)	18 (10%)	29 (17%)	33 (19%)	38 (22%)	16 (9%)	5 (3%)	4 (2%)	6 (3%)
SPECTACLE POND	169	8 (5%)	8 (5%)	7 (4%)	18 (11%)	15 (9%)	19 (11%)	29 (17%)	40 (24%)	25 (15%)	0	0	0
8TH LAKE TO BROWN TRACT INLET	168	0	0	1 (1%)	0	17 (10%)	15 (9%)	41 (24%)	61 (36%)	20 (12%)	12 (7%)	1 (1%)	0
SCARFACE MOUNTAIN	168	0	4 (2%)	4 (2%)	15 (9%)	30 (18%)	18 (11%)	29 (17%)	32 (19%)	18 (11%)	3 (2%)	0	15 (9%)
HEART/ROCK/BEAR/CLEAR PONDS	167	0	3 (2%)	2 (1%)	12 (7%)	20 (12%)	9 (5%)	34 (20%)	35 (21%)	24 (14%)	21 (13%)	7 (4%)	0
SOUTH CREEK	167	0	0	0	1 (1%)	21 (13%)	12 (7%)	34 (20%)	50 (30%)	33 (20%)	6 (4%)	10 (6%)	0
CASCADE	165	1 (1%)	10 (6%)	7 (4%)	8 (5%)	12 (7%)	11 (7%)	48 (29%)	41 (25%)	10 (6%)	2 (1%)	4 (2%)	11 (7%)
SCUSA ACCESS	164	0	0	3 (2%)	19 (12%)	14 (9%)	2 (1%)	18 (11%)	28 (17%)	34 (21%)	28 (17%)	13 (8%)	5 (3%)
INLET - OSWEGATCHIE (MOORES WEST)	161	0	0	0	8 (5%)	30 (19%)	24 (15%)	19 (12%)	40 (25%)	30 (19%)	6 (4%)	4 (2%)	0
BENNETT LAKE	159	6 (4%)	3 (2%)	14 (9%)	25 (16%)	25 (16%)	10 (6%)	36 (23%)	0	0	18 (11%)	19 (12%)	3 (2%)
WILSON POND	157	18 (11%)	7 (4%)	4 (3%)	5 (3%)	16 (10%)	5 (3%)	24 (15%)	37 (24%)	30 (19%)	9 (6%)	2 (1%)	0
FLOODWOOD POND CROSSING	156	0	0	1 (1%)	0	11 (7%)	14 (9%)	43 (28%)	56 (36%)	30 (19%)	1 (1%)	0	0
AUGER FALLS	155	0	0	0	0	0	0	0	13 (8%)	52 (34%)	60 (39%)	10 (6%)	20 (13%)
WILMINGTON	154	2 (1%)	5 (3%)	10 (6%)	11 (7%)	18 (12%)	8 (5%)	28 (18%)	27 (18%)	21 (14%)	10 (6%)	8 (5%)	6 (4%)
NP -AVERYVILLE RD	147	0	15 (10%)	7 (5%)	19 (13%)	5 (3%)	9 (6%)	28 (19%)	39 (27%)	21 (14%)	4 (3%)	0	0
JANACKS LANDING	146	0	0	0	0	0	3 (2%)	55 (38%)	59 (40%)	24 (16%)	4 (3%)	0	1 (1%)
BURNT BRIDGE	145	0	2 (1%)	0	18 (12%)	9 (6%)	10 (7%)	26 (18%)	25 (17%)	17 (12%)	31 (21%)	7 (5%)	0
WHITEFACE LANDING	144	0	0	1 (1%)	16 (11%)	5 (3%)	7 (5%)	28 (19%)	29 (20%)	34 (24%)	15 (10%)	9 (6%)	0
FERDS BOG	137	0	3 (2%)	1 (1%)	9 (7%)	22 (16%)	4 (3%)	0	6 (4%)	51 (37%)	37 (27%)	4 (3%)	0
FOLLENSBY CLEAR POND-SOUTH	137	0	0	0	1 (1%)	18 (13%)	13 (9%)	27 (20%)	57 (42%)	15 (11%)	5 (4%)	1 (1%)	0
VANDERWHACKER MOUNTAIN	137	0	2 (1%)	1 (1%)	7 (5%)	11 (8%)	18 (13%)	33 (24%)	27 (20%)	22 (16%)	10 (7%)	3 (2%)	3 (2%)
AXTON LANDING	132	0	0	0	0	5 (4%)	5 (4%)	40 (30%)	61 (46%)	13 (10%)	7 (5%)	0	1 (1%)
BLUE HILL/LONG SWING	130	0	1 (1%)	1 (1%)	6 (5%)	11 (8%)	19 (15%)	44 (34%)	20 (15%)	13 (10%)	9 (7%)	2 (2%)	4 (3%)
T LAKE	126	1 (1%)	0	0	17 (13%)	11 (9%)	11 (9%)	33 (26%)	35 (28%)	12 (10%)	1 (1%)	4 (3%)	1 (1%)
GORE MOUNTAIN	123	0	0	0	1 (1%)	21 (17%)	35 (28%)	10 (8%)	26 (21%)	18 (15%)	12 (10%)	0	0
HITCHINS POND	121	0	0	0	2 (2%)	12 (10%)	9 (7%)	41 (34%)	39 (32%)	6 (5%)	12 (10%)	0	0
OVERLOOK	120	0	0	1 (1%)	2 (2%)	12 (10%)	23 (19%)	24 (20%)	41 (34%)	17 (14%)	0	0	0
ROUND LAKE	120	0	0	1 (1%)	2 (2%)	12 (10%)	23 (19%)	24 (20%)	41 (34%)	17 (14%)	0	0	0

Visitors by Month

Register	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
WHITEFACE INN	120	0	6 (5%)	12 (10%)	12 (10%)	9 (8%)	9 (8%)	14 (12%)	17 (14%)	2 (2%)	2 (2%)	21 (18%)	16 (13%)
PITCHOFF EAST	113	7 (6%)	1 (1%)	8 (7%)	3 (3%)	8 (7%)	8 (7%)	19 (17%)	27 (24%)	14 (12%)	7 (6%)	9 (8%)	2 (2%)
JAY MOU	112	0	7 (6%)	3 (3%)	5 (4%)	19 (17%)	9 (8%)	23 (21%)	30 (27%)	2 (2%)	14 (13%)	0	0
ROUTE 30 TIRRELL POND	108	0	0	2 (2%)	26 (24%)	4 (4%)	9 (8%)	14 (13%)	21 (19%)	18 (17%)	7 (6%)	3 (3%)	4 (4%)
NP - CEDAR RIVER	107	0	0	0	0	0	0	0	0	27 (25%)	49 (46%)	27 (25%)	4 (4%)
11TH MOUNTAIN/ SIAMESE PONDS	104	4 (4%)	0	7 (7%)	11 (11%)	13 (13%)	6 (6%)	30 (29%)	13 (13%)	7 (7%)	8 (8%)	1 (1%)	4 (4%)
HIGH FALLS TRUCK	103	2 (2%)	3 (3%)	6 (6%)	8 (8%)	8 (8%)	11 (11%)	12 (12%)	20 (19%)	20 (19%)	6 (6%)	6 (6%)	1 (1%)
NP - PISECO	102	1 (1%)	0	5 (5%)	11 (11%)	5 (5%)	10 (10%)	22 (22%)	22 (22%)	22 (22%)	3 (3%)	1 (1%)	0
GARNET LAKE	101	0	0	1 (1%)	5 (5%)	25 (25%)	14 (14%)	15 (15%)	25 (25%)	7 (7%)	7 (7%)	2 (2%)	0
HOEL POND	101	0	0	0	2 (2%)	6 (6%)	17 (17%)	35 (35%)	28 (28%)	13 (13%)	0	0	0
LOWS UPPER DAM	101	0	0	0	1 (1%)	15 (15%)	15 (15%)	20 (20%)	24 (24%)	13 (13%)	9 (9%)	4 (4%)	0
MARION RIVER/UTOWANA LAKE	101	0	0	0	0	3 (3%)	13 (13%)	34 (34%)	30 (30%)	11 (11%)	10 (10%)	0	0
OLD FARM	93	12 (13%)	52 (56%)	25 (27%)	4 (4%)	0	0	0	0	0	0	0	0
JAKES POND	92	0	0	0	4 (4%)	0	2 (2%)	63 (68%)	20 (22%)	1 (1%)	2 (2%)	0	0
MOOSE MOUNTAIN POND/BASS LAKE	92	7 (8%)	2 (2%)	9 (10%)	10 (11%)	9 (10%)	5 (5%)	12 (13%)	17 (18%)	8 (9%)	8 (9%)	1 (1%)	4 (4%)
SIX MILE (WEST FLOW)	91	0	0	0	2 (2%)	10 (11%)	9 (10%)	15 (16%)	43 (47%)	12 (13%)	0	0	0
ROUND MOUNTAIN AMR	89	8 (9%)	6 (7%)	7 (8%)	1 (1%)	10 (11%)	10 (11%)	26 (29%)	21 (24%)	0	0	0	0
JOHN POND	87	4 (5%)	10 (11%)	5 (6%)	8 (9%)	5 (6%)	5 (6%)	5 (6%)	22 (25%)	12 (14%)	5 (6%)	5 (6%)	1 (1%)
LONG POND (WEST)	87	0	2 (2%)	0	2 (2%)	11 (13%)	13 (15%)	22 (25%)	21 (24%)	8 (9%)	8 (9%)	0	0
BRANDY BROOK	85	0	1 (1%)	3 (4%)	8 (9%)	2 (2%)	6 (7%)	18 (21%)	47 (55%)	0	0	0	0
MURPHY LAKE	84	3 (4%)	0	3 (4%)	3 (4%)	23 (27%)	7 (8%)	16 (19%)	22 (26%)	7 (8%)	0	0	0
PUTNAM POND BOAT LAUNCH	84	0	22 (26%)	0	6 (7%)	8 (10%)	7 (8%)	16 (19%)	20 (24%)	5 (6%)	0	0	0
NP - HASKELLS RD	81	4 (5%)	6 (7%)	3 (4%)	7 (9%)	1 (1%)	7 (9%)	7 (9%)	19 (23%)	19 (23%)	8 (10%)	0	0
PINE ORCHARD/DORR RD	81	11 (14%)	4 (5%)	4 (5%)	3 (4%)	0	12 (15%)	15 (19%)	17 (21%)	9 (11%)	0	0	6 (7%)
DUCK HOLE	79	0	0	0	2 (3%)	7 (9%)	4 (5%)	14 (18%)	29 (37%)	18 (23%)	5 (6%)	0	0
TUBMILL MARSH/SHORT SWING	76	4 (5%)	0	7 (9%)	7 (9%)	0	10 (13%)	16 (21%)	18 (24%)	9 (12%)	2 (3%)	2 (3%)	1 (1%)
BISBY ROAD	75	2 (3%)	49 (65%)	2 (3%)	10 (13%)	9 (12%)	3 (4%)	0	0	0	0	0	0
BOG POND PORTAGE	73	0	0	0	0	9 (12%)	1 (1%)	14 (19%)	30 (41%)	13 (18%)	4 (5%)	0	2 (3%)
FERNOW FOREST	69	0	0	0	0	0	2 (3%)	22 (32%)	24 (35%)	15 (22%)	3 (4%)	3 (4%)	0
RAFT PUT-IN ON INDIAN RIVER	69	0	0	0	12 (17%)	7 (10%)	8 (12%)	12 (17%)	12 (17%)	17 (25%)	1 (1%)	0	0
BARTLETT	67	0	0	0	0	10 (15%)	9 (13%)	21 (31%)	27 (40%)	0	0	0	0
FALL STREAM SNOWMOBILE	65	0	17 (26%)	39 (60%)	0	0	0	3 (5%)	1 (2%)	5 (8%)	0	0	0
CRANBERRY LAKE BOAT LAUNCH	64	0	0	0	0	7 (11%)	3 (5%)	4 (6%)	44 (69%)	4 (6%)	1 (2%)	1 (2%)	0
ROCK RIVER	64	0	5 (8%)	5 (8%)	5 (8%)	0	5 (8%)	21 (33%)	8 (13%)	7 (11%)	4 (6%)	3 (5%)	1 (2%)
BLOODY POND	63	2 (3%)	3 (5%)	2 (3%)	3 (5%)	4 (6%)	11 (17%)	12 (19%)	5 (8%)	6 (10%)	6 (10%)	4 (6%)	5 (8%)
HALFWAY BROOK RD	60	27 (45%)	3 (5%)	12 (20%)	2 (3%)	0	1 (2%)	0	6 (10%)	3 (5%)	2 (3%)	0	4 (7%)

Register	Visitors by Month												
	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
NP - MOOSE RIVER	60	0	0	0	0	2 (3%)	6 (10%)	17 (28%)	22 (37%)	11 (18%)	2 (3%)	0	0
WAKELY POND (NPT GOULD RD)	60	0	0	0	0	2 (3%)	6 (10%)	11 (18%)	14 (23%)	11 (18%)	10 (17%)	6 (10%)	0
SPRUCE LAKE	59	0	0	0	3 (5%)	15 (25%)	8 (14%)	16 (27%)	5 (8%)	4 (7%)	4 (7%)	1 (2%)	3 (5%)
CLEAR POND	58	2 (3%)	7 (12%)	2 (3%)	7 (12%)	9 (16%)	10 (17%)	2 (3%)	7 (12%)	8 (14%)	4 (7%)	0	0
MONTCALM POINT	57	0	0	0	0	0	0	24 (42%)	13 (23%)	20 (35%)	0	0	0
MCKEEVER(WEST)	55	0	0	1 (2%)	9 (16%)	19 (35%)	23 (42%)	3 (5%)	0	0	0	0	0
BURN ROAD	52	3 (6%)	7 (13%)	8 (15%)	0	1 (2%)	0	1 (2%)	18 (35%)	0	6 (12%)	8 (15%)	0
RAYMOND BROOK	52	0	3 (6%)	16 (31%)	7 (13%)	3 (6%)	1 (2%)	4 (8%)	1 (2%)	4 (8%)	2 (4%)	2 (4%)	9 (17%)
RAVEN LAKE ROAD	51	0	0	0	8 (16%)	2 (4%)	4 (8%)	7 (14%)	22 (43%)	3 (6%)	0	5 (10%)	0
CHUBB RIVER BRIDGE	49	0	0	0	3 (6%)	5 (10%)	6 (12%)	11 (22%)	20 (41%)	2 (4%)	2 (4%)	0	0
LOWS CARRY TO OSWEGATCHIE	49	0	0	0	2 (4%)	3 (6%)	0	10 (20%)	20 (41%)	14 (29%)	0	0	0
FISH POND FIRE TRUCK ROAD	48	10 (21%)	10 (21%)	0	0	2 (4%)	8 (17%)	1 (2%)	5 (10%)	5 (10%)	1 (2%)	0	6 (13%)
ALDER BROOK	46	2 (4%)	34 (74%)	10 (22%)	0	0	0	0	0	0	0	0	0
PINE LAKE	45	0	8 (18%)	0	4 (9%)	16 (36%)	6 (13%)	0	4 (9%)	5 (11%)	0	1 (2%)	1 (2%)
BURNT VLY	43	0	1 (2%)	9 (21%)	0	5 (12%)	3 (7%)	11 (26%)	4 (9%)	4 (9%)	3 (7%)	1 (2%)	2 (5%)
TOOLEY POND MOUNTAIN	43	0	2 (5%)	0	2 (5%)	3 (7%)	2 (5%)	1 (2%)	22 (51%)	5 (12%)	2 (5%)	0	4 (9%)
LAKE GEORGE RD/TOOLEY POND RD	42	0	8 (19%)	0	1 (2%)	0	4 (10%)	13 (31%)	4 (10%)	10 (24%)	2 (5%)	0	0
PANTHER POND	42	1 (2%)	0	0	4 (10%)	3 (7%)	4 (10%)	2 (5%)	24 (57%)	2 (5%)	1 (2%)	1 (2%)	0
EAST MILL FLOW/ENSIGN RD	41	1 (2%)	0	4 (10%)	2 (5%)	2 (5%)	4 (10%)	6 (15%)	15 (37%)	3 (7%)	2 (5%)	2 (5%)	0
LONG POND	40	0	0	0	0	0	8 (20%)	2 (5%)	29 (73%)	1 (3%)	0	0	0
FLOODWOOD CROSSING TROUT POND/ROUND POND	40	1 (3%)	4 (10%)	3 (8%)	12 (30%)	5 (13%)	2 (5%)	3 (8%)	0	5 (13%)	2 (5%)	1 (3%)	2 (5%)
BERRYMILL POND/HAGUE RD	39	2 (5%)	9 (23%)	4 (10%)	0	6 (15%)	2 (5%)	4 (10%)	4 (10%)	6 (15%)	2 (5%)	0	0
MUD POND-NY3	39	0	0	0	15 (38%)	2 (5%)	2 (5%)	1 (3%)	2 (5%)	7 (18%)	2 (5%)	0	8 (21%)
BEAR CREEK	38	0	0	0	0	0	5 (13%)	16 (42%)	13 (34%)	4 (11%)	0	0	0
ELK LAKE/CLEAR POND	37	2 (5%)	17 (46%)	8 (22%)	6 (16%)	4 (11%)	0	0	0	0	0	0	0
COD POND	35	0	0	4 (11%)	7 (20%)	11 (31%)	4 (11%)	9 (26%)	0	0	0	0	0
ELK LAKE/MARCY (PANTHER GORGE)	35	0	0	1 (3%)	0	1 (3%)	8 (23%)	7 (20%)	6 (17%)	7 (20%)	5 (14%)	0	0
OTTER BROOK	34	0	0	0	9 (26%)	2 (6%)	2 (6%)	3 (9%)	8 (24%)	8 (24%)	2 (6%)	0	0
HURRELL VLY (FRENCH ROAD)	32	7 (22%)	6 (19%)	6 (19%)	0	2 (6%)	1 (3%)	0	2 (6%)	0	3 (9%)	5 (16%)	0
EAGLE LAKE/OTTER POND	30	0	0	0	2 (7%)	2 (7%)	2 (7%)	16 (53%)	4 (13%)	2 (7%)	2 (7%)	0	0
NP - BENSON	30	0	0	0	0	0	0	0	0	4 (13%)	13 (43%)	7 (23%)	6 (20%)
CLOCKMILL CORNERS	28	0	0	2 (7%)	4 (14%)	1 (4%)	2 (7%)	3 (11%)	5 (18%)	5 (18%)	3 (11%)	3 (11%)	0
ROSS POND	28	0	0	0	0	0	0	7 (25%)	11 (39%)	5 (18%)	2 (7%)	3 (11%)	0
MASON LAKE	27	0	0	0	0	0	0	0	19 (70%)	8 (30%)	0	0	0
MOSHIER ROAD	27	0	0	3 (11%)	1 (4%)	2 (7%)	0	2 (7%)	3 (11%)	13 (48%)	3 (11%)	0	0
STONY POND	25	3 (12%)	7 (28%)	2 (8%)	2 (8%)	2 (8%)	0	2 (8%)	2 (8%)	1 (4%)	3 (12%)	0	1 (4%)

Register	Visitors by Month												
	Total	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
ARNOLD POND	24	0	0	0	6 (25%)	2 (8%)	0	2 (8%)	13 (54%)	1 (4%)	0	0	0
KETTLE HOLE CANOE	22	0	0	0	0	6 (27%)	0	6 (27%)	5 (23%)	2 (9%)	3 (14%)	0	0
TOOLEY POND PICNIC	22	0	0	0	0	0	10 (45%)	0	12 (55%)	0	0	0	0
CISCO BROOK (LONG POND/OLD KUNJAMUK GOLDMINE POND)	21	0	0	0	0	0	0	0	7 (33%)	11 (52%)	2 (10%)	1 (5%)	0
	20	0	1 (5%)	0	12 (60%)	0	1 (5%)	4 (20%)	2 (10%)	0	0	0	0
SOUTH BRANCH	20	0	0	0	2 (10%)	2 (10%)	2 (10%)	2 (10%)	5 (25%)	2 (10%)	3 (15%)	2 (10%)	0
RED HORSE	13	0	0	0	0	2 (15%)	4 (31%)	7 (54%)	0	0	0	0	0
TWIN LAKES	13	2 (15%)	3 (23%)	0	0	0	0	4 (31%)	1 (8%)	1 (8%)	2 (15%)	0	0
BALDWIN SPRING	11	0	0	0	5 (45%)	3 (27%)	0	0	1 (9%)	0	1 (9%)	1 (9%)	0
PARTRIDGEVILLE ROAD	11	0	0	2 (18%)	0	0	0	0	7 (64%)	2 (18%)	0	0	0
GILBERT TRACT	10	2 (20%)	0	0	1 (10%)	2 (20%)	0	0	2 (20%)	1 (10%)	1 (10%)	1 (10%)	0
HARRISBURG CROSSING	10	0	0	0	0	2 (20%)	0	2 (20%)	6 (60%)	0	0	0	0
KIBBY POND	8	2 (25%)	1 (13%)	0	5 (63%)	0	0	0	0	0	0	0	0
BEACH MILL	7	0	0	0	0	0	0	0	0	2 (29%)	0	5 (71%)	0
GEORGIA CREEK	7	0	2 (29%)	0	0	0	2 (29%)	0	3 (43%)	0	0	0	0
HEWITT POND	7	0	0	0	0	0	2 (29%)	2 (29%)	0	2 (29%)	0	0	1 (14%)
STEAM MILL	5	0	0	0	0	3 (60%)	0	0	2 (40%)	0	0	0	0
BIG POND	3	2 (67%)	1 (33%)	0	0	0	0	0	0	0	0	0	0
ROUTE 3 MOOSE POND	3	3 (100%)	0	0	0	0	0	0	0	0	0	0	0
GIRARD/SUGAR BUSH	2	0	0	2 (100%)	0	0	0	0	0	0	0	0	0
BUCK POND	1	0	0	0	0	1 (100%)	0	0	0	0	0	0	0

Table A4. Visitor count and percent of register count by state for Adirondack Park registers according to self-reported register data in 2012. Note that these data represent <20% of all entries.

Register	Total	Visitors by State								
		CT	MA	ME	NH	NJ	NY	PA	RI	VT
ALL	54488	731 (1%)	847 (1%)	119 (>1%)	174 (0%)	1592 (2%)	48580 (90%)	1198 (2%)	119 (>1%)	1128 (2%)
RONDAX FIRE TOWER	4333	38 (1%)	54 (1%)	14 (>1%)	3 (>1%)	66 (2%)	4060 (94%)	68 (2%)	12 (>1%)	18 (>1%)
HADLEY MOUNTAIN	1919	14 (1%)	34 (2%)	3 (>1%)	1 (>1%)	39 (2%)	1810 (94%)	5 (>1%)	2 (>1%)	11 (1%)
JOHNS BROOK LODGE	1917	38 (2%)	54 (3%)	17 (1%)	11 (1%)	88 (5%)	1529 (80%)	59 (3%)	0	121 (6%)
BUCK MOUNTAIN/PILOT KNOB	1706	9 (1%)	28 (2%)	0	5 (>1%)	50 (3%)	1583 (93%)	15 (1%)	7 (>1%)	9 (1%)
DACY CLEARING	1502	11 (1%)	2 (>1%)	0	2 (>1%)	23 (2%)	1453 (97%)	11 (1%)	0	0
LAMPSON FALLS	1171	10 (1%)	3 (>1%)	4 (>1%)	0	0	1133 (97%)	15 (1%)	2 (>1%)	4 (>1%)
AMPERSAND MOUNTAIN	1159	24 (2%)	40 (3%)	4 (>1%)	8 (1%)	50 (4%)	961 (83%)	33 (3%)	7 (1%)	32 (3%)
MOUNT ARAB	1057	17 (2%)	9 (1%)	2 (>1%)	2 (>1%)	17 (2%)	973 (92%)	24 (2%)	1 (>1%)	12 (1%)
KINGS FLOW (CHIMNEY/PUFFER)	1053	13 (1%)	13 (1%)	0	0	38 (4%)	934 (89%)	50 (5%)	0	5 (>1%)
INDIAN PASS	1032	24 (2%)	24 (2%)	1 (>1%)	8 (1%)	32 (3%)	855 (83%)	38 (4%)	3 (>1%)	47 (5%)
GIANT MOUNTAIN - ROARING BROOK	984	22 (2%)	21 (2%)	3 (>1%)	2 (>1%)	44 (4%)	799 (81%)	34 (3%)	2 (>1%)	57 (6%)
UPPER WORKS	941	12 (1%)	17 (2%)	0	8 (1%)	31 (3%)	811 (86%)	41 (4%)	0	21 (2%)
PROSPECT MOUNTAIN	932	29 (3%)	14 (2%)	0	6 (1%)	44 (5%)	806 (86%)	16 (2%)	6 (1%)	11 (1%)
KANE MOUNTAIN	904	3 (>1%)	10 (1%)	3 (>1%)	0	7 (1%)	860 (95%)	19 (2%)	0	2 (>1%)
PANTHER MOUNTAIN	893	0	22 (2%)	1 (>1%)	0	30 (3%)	812 (91%)	20 (2%)	0	8 (1%)
NINE CORNER LAKE	878	0	4 (>1%)	0	0	16 (2%)	856 (97%)	2 (>1%)	0	0
BLACK MOUNTAIN/PIKE BROOK RD	824	15 (2%)	11 (1%)	0	2 (>1%)	27 (3%)	692 (84%)	19 (2%)	4 (>1%)	54 (7%)
SANTANONI	704	11 (2%)	7 (1%)	0	0	11 (2%)	657 (93%)	9 (1%)	0	9 (1%)
CLAY MEADOW	676	8 (1%)	13 (2%)	0	1 (>1%)	39 (6%)	604 (89%)	7 (1%)	3 (>1%)	1 (>1%)
BAKER MOUNTAIN	673	18 (3%)	18 (3%)	1 (>1%)	3 (>1%)	45 (7%)	555 (82%)	13 (2%)	6 (1%)	14 (2%)
ROOSTERCOMB	673	10 (1%)	14 (2%)	2 (>1%)	4 (1%)	45 (7%)	536 (80%)	28 (4%)	0	34 (5%)
STILLWATER RESERVOIR CAMPSITES	669	8 (1%)	6 (1%)	0	0	6 (1%)	621 (93%)	28 (4%)	0	0
CRANE MOUNTAIN	654	7 (1%)	5 (1%)	0	9 (1%)	19 (3%)	607 (93%)	0	2 (>1%)	5 (1%)
SNOWY MOUNTAIN	583	16 (3%)	18 (3%)	0	9 (2%)	14 (2%)	497 (85%)	21 (4%)	2 (>1%)	6 (1%)
CASTLE ROCK/SARGENT POND (MINNOWBROOK)	577	10 (2%)	10 (2%)	0	0	27 (5%)	511 (89%)	15 (3%)	0	4 (1%)
CONEY MOUNTAIN	554	7 (1%)	13 (2%)	0	0	7 (1%)	517 (93%)	8 (1%)	0	2 (>1%)
LOWS LOWER DAM	548	24 (4%)	20 (4%)	0	0	14 (3%)	455 (83%)	5 (1%)	0	30 (5%)
POKE-O-MOONSHINE FIRE TOWER	527	0	2 (>1%)	0	0	4 (1%)	512 (97%)	0	0	9 (2%)
BEAR MOUNTAIN	492	4 (1%)	4 (1%)	2 (>1%)	0	9 (2%)	458 (93%)	4 (1%)	5 (1%)	6 (1%)
GULF BROOK	491	10 (2%)	15 (3%)	3 (1%)	2 (>1%)	9 (2%)	446 (91%)	0	0	6 (1%)
SHELVING ROCK	485	2 (>1%)	8 (2%)	5 (1%)	0	11 (2%)	429 (88%)	16 (3%)	4 (1%)	10 (2%)
MOUNT SEVERANCE	481	14 (3%)	12 (2%)	2 (>1%)	1 (>1%)	42 (9%)	392 (81%)	13 (3%)	0	5 (1%)
ST. REGIS MOUNTAIN	480	13 (3%)	1 (>1%)	2 (>1%)	0	18 (4%)	415 (86%)	10 (2%)	0	21 (4%)
BUCK MOUNTAIN/SHELVING ROCK RD	461	0	7 (2%)	0	0	4 (1%)	434 (94%)	3 (1%)	0	13 (3%)
OWEN POND	460	4 (1%)	15 (3%)	3 (1%)	6 (1%)	42 (9%)	354 (77%)	23 (5%)	4 (1%)	9 (2%)
RIDGE	460	0	8 (2%)	0	0	8 (2%)	391 (85%)	17 (4%)	0	36 (8%)
PITCHOFF WEST	456	7 (2%)	8 (2%)	0	3 (1%)	21 (5%)	379 (83%)	15 (3%)	3 (1%)	20 (4%)
ELK LAKE/DIX MOUNTAIN	452	5 (1%)	13 (3%)	5 (1%)	3 (1%)	8 (2%)	402 (89%)	1 (>1%)	2 (>1%)	13 (3%)
NOONMARK AMR	442	6 (1%)	12 (3%)	0	6 (1%)	3 (1%)	352 (80%)	15 (3%)	0	48 (11%)
COPPERAS POND	409	2 (>1%)	2 (>1%)	0	0	12 (3%)	351 (86%)	38 (9%)	0	4 (1%)
DEER LEAP	401	9 (2%)	16 (4%)	0	0	18 (4%)	315 (79%)	38 (9%)	2 (>1%)	3 (1%)
MOSS LAKE	386	2 (1%)	8 (2%)	0	0	8 (2%)	353 (91%)	13 (3%)	2 (1%)	0
WHITEFACE MOU	372	4 (1%)	4 (1%)	4 (1%)	2 (1%)	13 (3%)	323 (87%)	13 (3%)	0	9 (2%)
HAYSTACK	347	4 (1%)	17 (5%)	0	0	20 (6%)	290 (84%)	13 (4%)	0	3 (1%)
VAN HOEVENBERG	346	7 (2%)	4 (1%)	3 (1%)	0	41 (12%)	271 (78%)	20 (6%)	0	0
BRADLEY POND	338	5 (1%)	3 (1%)	0	2 (1%)	6 (2%)	313 (93%)	4 (1%)	0	5 (1%)
CROWS	330	17 (5%)	0	0	0	9 (3%)	287 (87%)	0	3 (1%)	14 (4%)

Register	Visitors by State									
	Total	CT	MA	ME	NH	NJ	NY	PA	RI	VT
GOOD LUCK LAKE/CLIFFS	328	0	2 (1%)	0	0	6 (2%)	314 (96%)	2 (1%)	0	4 (1%)
WILCOX LAKE	322	2 (1%)	0	0	0	4 (1%)	310 (96%)	6 (2%)	0	0
BLUE LEDGES	317	0	4 (1%)	0	0	21 (7%)	284 (90%)	4 (1%)	2 (1%)	2 (1%)
CATAMOUNT MOUNTAIN	310	8 (3%)	8 (3%)	0	1 (>1%)	22 (7%)	241 (78%)	19 (6%)	0	11 (4%)
CRANE POND	308	3 (1%)	2 (1%)	2 (1%)	0	23 (7%)	256 (83%)	18 (6%)	0	4 (1%)
BREWSTER PENINSULA	305	1 (>1%)	7 (2%)	0	1 (>1%)	20 (7%)	252 (83%)	20 (7%)	0	4 (1%)
LITTLE TUPPER	301	2 (1%)	6 (2%)	2 (1%)	0	11 (4%)	235 (78%)	13 (4%)	0	32 (11%)
FAWN LAKE	299	0	2 (1%)	0	0	0	295 (99%)	2 (1%)	0	0
LAKE LILA	297	5 (2%)	0	0	0	3 (1%)	251 (85%)	8 (3%)	9 (3%)	21 (7%)
SAWYER MOUNTAIN	296	6 (2%)	2 (1%)	2 (1%)	1 (>1%)	10 (3%)	268 (91%)	2 (1%)	5 (2%)	0
PILLSBURY MOUNTAIN	283	0	0	5 (2%)	2 (1%)	0	264 (93%)	3 (1%)	0	9 (3%)
CASCADE LAKE	282	0	4 (1%)	0	0	6 (2%)	265 (94%)	4 (1%)	0	3 (1%)
CONNERY POND/WHITEFACE	274	2 (1%)	9 (3%)	7 (3%)	0	5 (2%)	227 (83%)	21 (8%)	0	3 (1%)
GULL POND	270	0	10 (4%)	0	0	4 (1%)	249 (92%)	3 (1%)	0	4 (1%)
SILVER LAKE MOUNTAIN	268	0	0	0	2 (1%)	0	258 (96%)	6 (2%)	0	2 (1%)
FOLLENSBY CLEAR POND-NORTH	232	5 (2%)	0	0	0	0	205 (88%)	11 (5%)	0	11 (5%)
ROCK LAKE	220	4 (2%)	12 (5%)	0	1 (>1%)	10 (5%)	178 (81%)	9 (4%)	0	6 (3%)
WAKELY DAM (CEDAR RIVER FLOW)	216	8 (4%)	4 (2%)	0	3 (1%)	5 (2%)	192 (89%)	4 (2%)	0	0
BEAVER BROOK	205	2 (1%)	0	0	0	1 (>1%)	200 (98%)	2 (1%)	0	0
WAKELY MOUNTAIN	205	0	0	0	0	0	198 (97%)	6 (3%)	0	1 (>1%)
13TH LAKE	201	2 (1%)	7 (3%)	0	0	0	185 (92%)	2 (1%)	0	5 (2%)
INMAN POND	197	0	2 (1%)	0	1 (1%)	0	192 (97%)	0	0	2 (1%)
SAGAMORE LAKE	195	0	3 (2%)	2 (1%)	0	17 (9%)	167 (86%)	2 (1%)	0	4 (2%)
LITTLE CLEAR POND-SARANAC INN	192	2 (1%)	1 (1%)	0	2 (1%)	2 (1%)	147 (77%)	14 (7%)	0	24 (13%)
ROUND POND/NY73	192	1 (1%)	6 (3%)	0	0	4 (2%)	177 (92%)	2 (1%)	0	2 (1%)
DEAD CREEK FLOW	190	6 (3%)	1 (1%)	0	2 (1%)	2 (1%)	176 (93%)	2 (1%)	0	1 (1%)
NP - LAKE DURANT	190	0	3 (2%)	0	0	2 (1%)	168 (88%)	3 (2%)	2 (1%)	12 (6%)
BUBB & SIS LAKES	180	0	0	0	0	0	178 (99%)	1 (1%)	0	1 (1%)
GRIZZLE OCEAN	177	13 (7%)	9 (5%)	0	0	30 (17%)	113 (64%)	0	0	12 (7%)
GOOSE POND	176	1 (1%)	0	0	0	6 (3%)	164 (93%)	5 (3%)	0	0
JOCKEYBUSH LAKE	174	0	0	0	0	0	171 (98%)	3 (2%)	0	0
SPECTACLE POND	169	1 (1%)	0	0	0	10 (6%)	154 (91%)	4 (2%)	0	0
8TH LAKE TO BROWN TRACT INLET	168	0	7 (4%)	0	0	3 (2%)	156 (93%)	0	2 (1%)	0
SCARFACE MOUNTAIN	168	10 (6%)	6 (4%)	0	2 (1%)	9 (5%)	137 (82%)	4 (2%)	0	0
HEART/ROCK/BEAR/CLEAR PONDS	167	9 (5%)	0	0	0	6 (4%)	140 (84%)	0	0	12 (7%)
SOUTH CREEK	167	0	5 (3%)	0	0	0	152 (91%)	2 (1%)	0	8 (5%)
CASCADE	165	3 (2%)	1 (1%)	0	0	8 (5%)	152 (92%)	1 (1%)	0	0
SCUSA ACCESS	164	0	0	0	1 (1%)	5 (3%)	158 (96%)	0	0	0
INLET - OSWEGATCHIE (MOORES WEST)	161	0	0	0	1 (1%)	0	151 (94%)	9 (6%)	0	0
BENNETT LAKE	159	0	8 (5%)	0	2 (1%)	2 (1%)	147 (92%)	0	0	0
WILSON POND	157	0	6 (4%)	2 (1%)	0	9 (6%)	138 (88%)	2 (1%)	0	0
FLOODWOOD POND CROSSING	156	17 (11%)	0	0	0	12 (8%)	119 (76%)	0	0	8 (5%)
AUGER FALLS	155	7 (5%)	1 (1%)	0	0	6 (4%)	141 (91%)	0	0	0
WILMINGTON	154	0	0	0	0	6 (4%)	139 (90%)	2 (1%)	0	7 (5%)
NP - AVERYVILLE RD	147	1 (1%)	3 (2%)	1 (1%)	0	0	142 (97%)	0	0	0
JANACKS LANDING	146	0	0	0	9 (6%)	4 (3%)	125 (86%)	0	0	8 (5%)
BURNT BRIDGE	145	3 (2%)	2 (1%)	0	0	6 (4%)	132 (91%)	1 (1%)	0	1 (1%)
WHITEFACE LANDING	144	6 (4%)	0	1 (1%)	0	15 (10%)	115 (80%)	3 (2%)	0	4 (3%)
FERDS BOG	137	0	0	2 (1%)	0	0	129 (94%)	6 (4%)	0	0
FOLLENSBY CLEAR POND-SOUTH	137	0	0	0	0	0	120 (88%)	4 (3%)	0	13 (9%)
VANDERWHACKER MOUNTAIN	137	5 (4%)	0	0	0	12 (9%)	119 (87%)	0	0	1 (1%)
AXTON LANDING	132	4 (3%)	0	0	0	0	108 (82%)	2 (2%)	0	18 (14%)
BLUE HILL/LONG SWING	130	2 (2%)	1 (1%)	0	7 (5%)	4 (3%)	109 (84%)	3 (2%)	0	4 (3%)

Register	Visitors by State									
	Total	CT	MA	ME	NH	NJ	NY	PA	RI	VT
T LAKE	126	0	11 (9%)	0	0	5 (4%)	110 (87%)	0	0	0
GORE MOUNTAIN	123	2 (2%)	2 (2%)	0	0	6 (5%)	113 (92%)	0	0	0
HITCHINS POND OVERLOOK	121	8 (7%)	0	0	5 (4%)	12 (10%)	88 (73%)	0	0	8 (7%)
ROUND LAKE	120	0	0	0	0	3 (3%)	108 (90%)	8 (7%)	0	1 (1%)
WHITEFACE INN	120	9 (8%)	5 (4%)	0	1 (1%)	5 (4%)	98 (82%)	0	0	2 (2%)
PITCHOFF EAST	113	6 (5%)	5 (4%)	0	0	3 (3%)	93 (82%)	6 (5%)	0	0
JAY MOU	112	0	0	0	0	2 (2%)	103 (92%)	0	5 (4%)	2 (2%)
ROUTE 30 TIRRELL POND	108	6 (6%)	1 (1%)	0	0	4 (4%)	93 (86%)	0	2 (2%)	2 (2%)
NP - CEDAR RIVER	107	0	0	0	0	1 (1%)	99 (93%)	0	0	7 (7%)
11TH MOUNTAIN/SIAMESE PONDS	104	0	0	0	0	2 (2%)	97 (93%)	1 (1%)	0	4 (4%)
HIGH FALLS TRUCK	103	0	0	0	1 (1%)	3 (3%)	93 (90%)	6 (6%)	0	0
NP - PISECO	102	6 (6%)	0	1 (1%)	0	0	93 (91%)	0	0	2 (2%)
GARNET LAKE	101	0	0	0	0	6 (6%)	95 (94%)	0	0	0
HOEL POND	101	4 (4%)	0	0	0	0	83 (82%)	11 (11%)	0	3 (3%)
LOWS UPPER DAM	101	1 (1%)	8 (8%)	0	0	5 (5%)	80 (79%)	2 (2%)	0	5 (5%)
MARION RIVER/UTOWANA LAKE OLD FARM	93	0	3 (3%)	0	0	0	90 (97%)	0	0	0
JAKES POND	92	0	0	6 (7%)	0	0	86 (93%)	0	0	0
MOOSE MOUNTAIN POND/BASS LAKE	92	3 (3%)	0	0	0	2 (2%)	82 (89%)	3 (3%)	0	2 (2%)
SIX MILE (WEST FLOW)	91	0	0	0	4 (4%)	4 (4%)	72 (79%)	11 (12%)	0	0
ROUND MOUNTAIN AMR	89	0	0	0	0	9 (10%)	80 (90%)	0	0	0
JOHN POND	87	2 (2%)	0	0	0	2 (2%)	80 (92%)	1 (1%)	0	2 (2%)
LONG POND (WEST)	87	0	4 (5%)	0	0	0	64 (74%)	6 (7%)	3 (3%)	10 (11%)
BRANDY BROOK	85	0	0	0	1 (1%)	0	83 (98%)	1 (1%)	0	0
MURPHY LAKE	84	3 (4%)	0	0	0	0	81 (96%)	0	0	0
PUTNAM POND BOAT LAUNCH	84	0	0	0	0	6 (7%)	76 (90%)	0	0	2 (2%)
NP - HASKELLS RD	81	2 (2%)	0	0	0	3 (4%)	71 (88%)	0	0	5 (6%)
PINE ORCHARD/DORR RD	81	0	0	0	0	5 (6%)	76 (94%)	0	0	0
DUCK HOLE	79	2 (3%)	0	0	2 (3%)	7 (9%)	68 (86%)	0	0	0
TUBMILL MARSH/SHORT SWING	76	0	0	0	0	2 (3%)	67 (88%)	0	1 (1%)	6 (8%)
BISBY ROAD	75	0	0	0	0	0	75 (100%)	0	0	0
BOG POND PORTAGE	73	0	0	0	3 (4%)	0	68 (93%)	0	0	2 (3%)
FERNOW FOREST	69	0	0	0	0	0	65 (94%)	4 (6%)	0	0
RAFT PUT-IN ON INDIAN RIVER	69	0	0	0	0	7 (10%)	61 (88%)	1 (1%)	0	0
BARTLETT	67	0	6 (9%)	2 (3%)	2 (3%)	8 (12%)	40 (60%)	7 (10%)	0	2 (3%)
FALL STREAM SNOWMOBILE	65	0	0	0	0	0	65 (100%)	0	0	0
CRANBERRY LAKE BOAT LAUNCH	64	0	0	0	0	0	64 (100%)	0	0	0
ROCK RIVER	64	0	1 (2%)	0	0	4 (6%)	59 (92%)	0	0	0
BLOODY POND	63	0	0	0	0	0	63 (100%)	0	0	0
HALFWAY BROOK RD	60	0	1 (2%)	0	0	0	59 (98%)	0	0	0
NP - MOOSE RIVER	60	0	0	0	0	1 (2%)	59 (98%)	0	0	0
WAKELY POND (NPT GOULD RD)	60	0	0	0	0	0	54 (90%)	5 (8%)	0	1 (2%)
SPRUCE LAKE	59	0	0	0	5 (8%)	0	54 (92%)	0	0	0
CLEAR POND	58	0	0	0	0	0	58 (100%)	0	0	0
MONTCALM POINT	57	0	5 (9%)	0	0	5 (9%)	45 (79%)	0	0	2 (4%)
MCKEEVER(WEST)	55	0	0	0	0	0	55 (100%)	0	0	0
BURN ROAD	52	0	0	0	0	0	51 (98%)	0	0	1 (2%)
RAYMOND BROOK	52	0	0	0	0	2 (4%)	48 (92%)	2 (4%)	0	0
RAVEN LAKE ROAD	51	0	0	0	0	0	51 (100%)	0	0	0
CHUBB RIVER BRIDGE	49	2 (4%)	0	0	0	0	47 (96%)	0	0	0
LOWS CARRY TO OSWEGATCHIE	49	0	0	0	0	0	45 (92%)	2 (4%)	0	2 (4%)

Register	Visitors by State									
	Total	CT	MA	ME	NH	NJ	NY	PA	RI	VT
FISH POND FIRE TRUCK ROAD	48	0	0	0	0	0	38 (79%)	2 (4%)	0	8 (17%)
ALDER BROOK	46	0	0	0	0	0	46 (100%)	0	0	0
PINE LAKE	45	0	0	0	0	0	42 (93%)	3 (7%)	0	0
BURNT VLY	43	0	0	0	0	0	43 (100%)	0	0	0
TOOLEY POND MOUNTAIN	43	0	2 (5%)	0	3 (7%)	0	38 (88%)	0	0	0
LAKE GEORGE RD/TOOLEY POND RD	42	0	0	0	0	0	36 (86%)	2 (5%)	0	4 (10%)
PANTHER POND	42	0	0	0	0	0	38 (90%)	3 (7%)	0	1 (2%)
EAST MILL FLOW/ENSIGN RD	41	4 (10%)	0	0	0	0	35 (85%)	2 (5%)	0	0
LONG POND	40	11 (28%)	4 (10%)	0	0	0	21 (53%)	0	0	4 (10%)
FLOODWOOD CROSSING TROUT POND/ROUND POND	40	0	0	0	0	0	36 (90%)	0	0	4 (10%)
BERRYMILL POND/HAGUE RD	39	0	0	0	0	0	35 (90%)	0	0	4 (10%)
MUD POND-NY3	39	0	0	0	0	0	39 (100%)	0	0	0
BEAR CREEK	38	0	0	0	0	0	36 (95%)	0	0	2 (5%)
ELK LAKE/CLEAR POND	37	0	0	0	0	0	32 (86%)	0	0	5 (14%)
COD POND	35	0	0	0	0	0	35 (100%)	0	0	0
ELK LAKE/MARCY (PANTHER GORGE)	35	1 (3%)	0	0	0	0	28 (80%)	3 (9%)	2 (6%)	1 (3%)
OTTER BROOK	34	0	0	0	0	0	34 (100%)	0	0	0
HURRELL VLY (FRENCH ROAD)	32	0	0	0	0	0	32 (100%)	0	0	0
EAGLE LAKE/OTTER POND	30	0	0	0	0	0	30 (100%)	0	0	0
NP - BENSON	30	0	0	0	0	0	30 (100%)	0	0	0
CLOCKMILL CORNERS	28	0	0	0	0	0	28 (100%)	0	0	0
ROSS POND	28	0	0	0	0	0	21 (75%)	5 (18%)	2 (7%)	0
MASON LAKE	27	0	0	0	0	2 (7%)	23 (85%)	0	0	2 (7%)
MOSHIER ROAD	27	0	0	0	0	0	27 (100%)	0	0	0
STONY POND	25	2 (8%)	0	0	0	0	23 (92%)	0	0	0
ARNOLD POND	24	0	0	0	0	0	24 (100%)	0	0	0
KETTLE HOLE CANOE	22	3 (14%)	0	0	0	0	19 (86%)	0	0	0
TOOLEY POND PICNIC	22	0	0	0	0	0	22 (100%)	0	0	0
CISCO BROOK (LONG POND/ OLD KUNJAMUK	21	0	0	0	0	0	21 (100%)	0	0	0
GOLDMINE POND	20	0	0	0	0	0	20 (100%)	0	0	0
SOUTH BRANCH	20	0	0	0	0	0	20 (100%)	0	0	0
RED HORSE	13	0	0	0	0	0	13 (100%)	0	0	0
TWIN LAKES	13	0	0	0	0	0	12 (92%)	1 (8%)	0	0
BALDWIN SPRING	11	0	0	0	0	0	11 (100%)	0	0	0
PARTRIDGEVILLE ROAD	11	0	0	0	0	0	11 (100%)	0	0	0
GILBERT TRACT	10	0	0	0	0	0	10 (100%)	0	0	0
HARRISBURG CROSSING	10	0	0	0	0	0	10 (100%)	0	0	0
KIBBY POND	8	0	0	0	0	0	8 (100%)	0	0	0
BEACH MILL	7	0	0	0	0	0	7 (100%)	0	0	0
GEORGIA CREEK	7	0	0	0	0	0	7 (100%)	0	0	0
HEWITT POND	7	0	0	0	0	0	7 (100%)	0	0	0
STEAM MILL	5	0	0	0	0	0	5 (100%)	0	0	0
BIG POND	3	0	0	0	0	0	3 (100%)	0	0	0
ROUTE 3 MOOSE POND	3	0	0	0	0	0	3 (100%)	0	0	0
GIRARD/SUGAR BUSH	2	0	0	0	0	0	2 (100%)	0	0	0
BUCK POND	1	0	0	0	0	0	1 (100%)	0	0	0

Table A5. Computed mean (\pm SD) transfer potential risk score by invasive plant species for all trailheads where that plant could be transferred based on visitor origin data and plant observations from surrounding states.

Common name	Species name	Mean score	\pm	SD	Percent trailheads at risk
Garlic mustard	<i>Alliaria petiolata</i>	0.66	\pm	0.17	100%
Mugwort	<i>Artemisia vulgaris var. vulgaris</i>	0.65	\pm	0.21	93%
Purple loosestrife	<i>Lythrum salicaria</i>	0.65	\pm	0.16	99%
Norway maple	<i>Acer platanoides</i>	0.61	\pm	0.20	96%
Common buckthorn	<i>Rhamnus cathartica</i>	0.61	\pm	0.19	97%
Sycamore maple	<i>Acer pseudoplatanus</i>	0.59	\pm	0.16	71%
Japanese honeysuckle	<i>Lonicera japonica</i>	0.58	\pm	0.23	88%
White mulberry	<i>Morus alba</i>	0.56	\pm	0.19	85%
Black locust	<i>Robinia pseudoacacia</i>	0.55	\pm	0.17	95%
Autumn olive	<i>Elaeagnus umbellata</i>	0.49	\pm	0.15	92%
Amur honeysuckle	<i>Lonicera maackii</i>	0.48	\pm	0.17	82%
English ivy	<i>Hedera helix</i>	0.48	\pm	0.16	85%
White poplar	<i>Populus alba</i>	0.48	\pm	0.17	80%
Wild parsnip	<i>Pastinaca sativa</i>	0.47	\pm	0.15	94%
Japanese knotweed	<i>Fallopia japonica</i>	0.47	\pm	0.15	86%
Tree-of-heaven	<i>Ailanthus altissima</i>	0.45	\pm	0.14	84%
Tartarian honeysuckle	<i>Lonicera tatarica</i>	0.43	\pm	0.15	92%
Silktree	<i>Albizia julibrissin</i>	0.43	\pm	0.12	70%
Multiflora rose	<i>Rosa multiflora</i>	0.42	\pm	0.14	86%
Bittersweet nightshade	<i>Solanum dulcamara</i>	0.41	\pm	0.15	95%
Bull thistle	<i>Cirsium vulgare</i>	0.41	\pm	0.15	92%
Japanese hops	<i>Humulus japonicus</i>	0.40	\pm	0.15	85%
Reed canarygrass	<i>Phalaris arundinacea</i>	0.39	\pm	0.14	95%
Dame's rocket	<i>Hesperis matronalis</i>	0.39	\pm	0.13	90%
Japanese wineberry	<i>Rubus phoenicolasius</i>	0.38	\pm	0.11	74%
Ground ivy	<i>Glechoma hederacea</i>	0.37	\pm	0.12	86%
Jimsonweed	<i>Datura stramonium</i>	0.36	\pm	0.14	83%
Canada thistle	<i>Cirsium arvense</i>	0.35	\pm	0.12	81%
Yellow sweetclover	<i>Melilotus officinalis</i>	0.33	\pm	0.13	83%
Bristled knotweed	<i>Persicaria longiseta</i>	0.33	\pm	0.09	66%
Large gray willow	<i>Salix atrocinerea</i>	0.33	\pm	0.09	68%
Colt's foot	<i>Tussilago farfara</i>	0.32	\pm	0.13	85%
Spotted knapweed	<i>Centaurea stoebe ssp. micranthos</i>	0.32	\pm	0.13	89%
Glossy buckthorn	<i>Rhamnus frangula</i>	0.32	\pm	0.14	82%
Linden viburnum	<i>Viburnum dilatatum</i>	0.32	\pm	0.22	33%
Yellow iris	<i>Iris pseudacorus</i>	0.31	\pm	0.12	86%
Creeping buttercup	<i>Ranunculus repens</i>	0.30	\pm	0.11	77%
Lesser celandine	<i>Ranunculus ficaria</i>	0.30	\pm	0.09	30%

Common name	Species name	Mean score	±	SD	Percent trailheads at risk
Porcelain-berry	<i>Ampelopsis brevipedunculata</i>	0.30	±	0.09	30%
Bishop's weed	<i>Aegopodium podagraria</i>	0.29	±	0.12	80%
Climbing euonymus	<i>Euonymus fortunei</i>	0.29	±	0.11	70%
Bush honeysuckle	<i>Lonicera morrowii</i>	0.28	±	0.13	72%
Cypress spurge	<i>Euphorbia cyparissias</i>	0.28	±	0.13	87%
Wild chervil	<i>Anthriscus sylvestris</i>	0.28	±	0.11	74%
Sheep sorrel	<i>Rumex acetosella</i>	0.28	±	0.09	71%
False indigo	<i>Amorpha fruticosa</i>	0.26	±	0.11	76%
Musk thistle	<i>Carduus nutans</i>	0.26	±	0.09	65%
Border privet	<i>Ligustrum obtusifolium</i>	0.26	±	0.10	71%
Japanese virgin's bower	<i>Clematis terniflora</i>	0.25	±	0.11	79%
Japanese stiltgrass	<i>Microstegium vimineum</i>	0.25	±	0.19	71%
Amur maple	<i>Acer ginnala</i>	0.25	±	0.09	73%
Black swallow-wort	<i>Vincetoxicum nigrum</i>	0.24	±	0.18	6%
Narrowleaf bittercress	<i>Cardamine impatiens</i>	0.24	±	0.14	62%
Asian bittersweet	<i>Elaeodendron xylocarpum</i>	0.24	±	0.15	30%
Yellow foxtail	<i>Setaria pumila</i>	0.24	±	0.10	74%
Poison hemlock	<i>Conium maculatum</i>	0.24	±	0.12	81%
Ragged robin	<i>Silene flos-cuculi</i>	0.24	±	0.12	66%
Japanese sedge	<i>Carex kobomugi</i>	0.23	±	0.09	65%
Common barberry	<i>Berberis vulgaris</i>	0.23	±	0.13	61%
Chinese lespedeza	<i>Lespedeza cuneata</i>	0.23	±	0.11	69%
Rugosa rose	<i>Rosa rugosa</i>	0.23	±	0.10	4%
Broad-leaved pepperweed	<i>Lepidium latifolium</i>	0.23	±	0.11	26%
Drooping star of bethlehem	<i>Ornithogalum nutans</i>	0.23	±	0.10	74%
Flowering rush	<i>Butomus umbellatus</i>	0.23	±	0.12	79%
Common reed	<i>Phragmites australis ssp. australis</i>	0.22	±	0.06	14%
Orange day-lily	<i>Hemerocallis fulva</i>	0.22	±	0.12	77%
Drooping brome-grass	<i>Bromus tectorum</i>	0.21	±	0.09	72%
Velvet grass	<i>Holcus lanatus</i>	0.21	±	0.08	64%
Giant hogweed	<i>Heraclium mantegazzianum</i>	0.20	±	0.10	54%
Japanese-spurge	<i>Pachysandra terminalis</i>	0.19	±	0.11	62%
Jetbead	<i>Rhodotypos scandens</i>	0.19	±	0.14	71%
Canada bluegrass	<i>Poa compressa</i>	0.18	±	0.07	17%
Princess	<i>Paulownia tomentosa</i>	0.18	±	0.07	23%
Paper mulberry	<i>Broussonetia papyrifera</i>	0.18	±	0.07	23%
Giant knotweed	<i>Fallopia sachalinensis</i>	0.18	±	0.08	28%
Wild teasel	<i>Dipsacus fullonum</i>	0.17	±	0.13	70%
Bohemian knotweed	<i>Fallopia x bohemica</i>	0.16	±	0.06	13%
Creeping jenny	<i>Lysimachia nummularia</i>	0.16	±	0.06	15%
Slender snake cotton	<i>Froelichia gracilis</i>	0.16	±	0.09	19%
Garden loosestrife	<i>Lysimachia vulgaris</i>	0.16	±	0.10	53%

Common name	Species name	Mean score	±	SD	Percent trailheads at risk
Brown knapweed	<i>Centaurea jacea</i>	0.15	±	0.14	69%
Sea poppy	<i>Glaucium flavum</i>	0.14	±	0.10	5%
Slender leafy spurge	<i>Euphorbia virgata</i>	0.14	±	0.09	32%
Plum grass	<i>Miscanthus sacchariflorus</i>	0.14	±	0.04	4%
Chocolate vine	<i>Akebia quinata</i>	0.14	±	0.09	31%
Crested late-summer mint	<i>Elsholtzia ciliata</i>	0.13	±	0.07	9%
Poverty brome	<i>Bromus sterilis</i>	0.12	±	0.07	30%
Bee-bee tree	<i>Tetradium daniellii</i>	0.12	±	0.07	23%
Burning bush	<i>Euonymus alatus</i>	0.12	±	0.07	23%
Callery pear	<i>Pyrus calleryana</i>	0.12	±	0.07	23%
Tansy ragwort	<i>Jacobaea vulgaris</i>	0.11	±	0.05	6%
Dwarf honeysuckle	<i>Lonicera xylosteum</i>	0.08	±	0.06	6%
Fly honeysuckle	<i>Lonicera x bella</i>	0.07	±	0.04	5%
Smallflower hairy willowherb	<i>Epilobium parviflorum</i>	0.06	±	0.06	5%
Cut-leaf teasel	<i>Dipsacus laciniatus</i>	0.06	±	0.00	1%
Fineleaf sheep fescue	<i>Leptochloa panicea ssp. brachiata</i>	0.06	±	0.00	1%

Table A6. Computed mean (\pm SD) transfer risk potential score by trailhead based on visitor origin data and plant observations. N species is the number of potential invasive species that could be transferred to the trailhead by visitors from surrounding states.

Trail register	Mean score	\pm	SD	N species
JOHNS BROOK LODGE	0.55	\pm	0.20	87
AMPERSAND MOUNTAIN	0.51	\pm	0.21	83
BUCK MOUNTAIN/PILOT KNOB	0.50	\pm	0.22	82
INDIAN PASS	0.50	\pm	0.20	88
PROSPECT MOUNTAIN	0.50	\pm	0.21	81
RONDAX FIRE TOWER	0.50	\pm	0.25	84
HADLEY MOUNTAIN	0.49	\pm	0.22	82
GIANT MOUNTAIN - ROARING BROOK	0.48	\pm	0.21	81
CRANE MOUNTAIN	0.48	\pm	0.20	72
ROOSTERCOMB	0.47	\pm	0.21	85
SHELVING ROCK	0.47	\pm	0.19	72
LOWS LOWER DAM	0.46	\pm	0.18	72
UPPER WORKS	0.45	\pm	0.21	85
MOUNT ARAB	0.45	\pm	0.18	85
DACY CLEARING	0.45	\pm	0.23	79
CLAY MEADOW	0.44	\pm	0.21	80
BLACK MOUNTAIN/PIKE BROOK RD	0.44	\pm	0.18	78
PANTHER MOUNTAIN	0.44	\pm	0.19	82
CASTLE ROCK/SARGENT POND (MINNOWBROOK)	0.43	\pm	0.18	76
CROWS	0.43	\pm	0.18	70
RIDGE	0.43	\pm	0.21	77
JANACKS LANDING	0.43	\pm	0.18	63
BLUE LEDGES	0.43	\pm	0.18	76
WHITEFACE MOUNTAIN REGISTER	0.43	\pm	0.18	72
NINE CORNER LAKE	0.42	\pm	0.18	74
LAKE LILA REGISTER	0.42	\pm	0.18	69
OWEN POND	0.42	\pm	0.19	84
KINGS FLOW (CHIMNEY/PUFFER)	0.42	\pm	0.19	84
MOUNT SEVERANCE	0.42	\pm	0.21	81
GULF BROOK	0.42	\pm	0.17	68
CRANE POND	0.42	\pm	0.18	77
SANTANONI	0.42	\pm	0.20	81
PILLSBURY MOUNTAIN	0.42	\pm	0.18	67
SNOWY MOUNTAIN	0.42	\pm	0.18	83
DEER LEAP	0.41	\pm	0.19	83
VAN HOEVENBERG	0.41	\pm	0.20	84
GRIZZLE OCEAN	0.41	\pm	0.17	66
GULL POND	0.41	\pm	0.18	68

Trail register	Mean score	±	SD	N species
BAKER MOUNTAIN	0.41	±	0.21	85
BREWSTER PENINSULA	0.41	±	0.20	70
COPPERAS POND	0.40	±	0.18	81
KANE MOUNTAIN	0.40	±	0.19	70
SAWYER MOUNTAIN	0.40	±	0.19	67
NOONMARK AMR	0.40	±	0.18	80
LITTLE TUPPER LAKE REGISTER	0.40	±	0.19	71
ELK LAKE/DIX MOUNTAIN	0.39	±	0.20	77
HAYSTACK	0.39	±	0.22	83
BEAR MOUNTAIN	0.39	±	0.19	83
ROCK LAKE	0.39	±	0.19	68
LOWS UPPER DAM	0.38	±	0.18	67
NP - CEDAR RIVER FLOW	0.38	±	0.19	65
DEAD CREEK FLOW	0.38	±	0.17	77
HEART/ROCK/BEAR/CLEAR PONDS	0.38	±	0.17	65
VANDERWHACKER MOUNTAIN	0.38	±	0.18	69
BUCK MOUNTAIN/SHELVING ROCK RD	0.38	±	0.21	76
STILLWATER RESERVOIR CAMPSITES REGISTER	0.38	±	0.19	66
ROUND MOUNTAIN AMR	0.37	±	0.17	64
WILSON POND	0.37	±	0.16	67
ELK LAKE/CLEAR POND (SEASONAL)	0.37	±	0.17	59
8TH LAKE TO BROWN TRACT INLET CARRY REGISTER	0.36	±	0.17	62
ST. REGIS MOUNTAIN	0.36	±	0.18	81
CATAMOUNT MOUNTAIN	0.36	±	0.16	84
POKE-O-MOONSHINE FIRE TOWER	0.36	±	0.19	67
NP - LK DURANT CMPGRND (DURANT SOUTH)	0.36	±	0.20	67
BRADLEY POND	0.36	±	0.19	70
SAGAMORE LAKE	0.36	±	0.17	63
ROUND POND/NY73	0.35	±	0.19	76
WAKELY DAM (CEDAR RIVER FLOW)	0.35	±	0.17	80
NP - AVERYVILLE RD	0.35	±	0.19	67
13TH LAKE	0.35	±	0.20	66
CONNERY POND/WHITEFACE	0.35	±	0.20	86
SILVER LAKE MOUNTAIN	0.35	±	0.17	73
CASCADE	0.35	±	0.18	69
SPECTACLE POND	0.34	±	0.18	70
OLD FARM	0.34	±	0.18	66
T LAKE	0.34	±	0.18	65
PITCHOFF WEST REGISTER	0.34	±	0.18	62
BLUE HILL/LONG SWING	0.34	±	0.19	67
FAWN LAKE	0.34	±	0.17	73
AUGER FALLS	0.33	±	0.18	66

Trail register	Mean score	±	SD	N species
ROUTE 30 TIRRELL POND	0.33	±	0.19	66
EAST MILL FLOW/ENSIGN RD	0.33	±	0.18	61
BRANDY BROOK	0.33	±	0.18	61
FLOODWOOD POND CROSSING	0.33	±	0.17	66
SCUSA ACCESS	0.33	±	0.19	65
BEAVER BROOK TRACT REGISTER	0.33	±	0.18	73
ROUND LAKE REGISTER	0.33	±	0.18	63
AXTON LANDING REGISTER	0.33	±	0.16	50
GORE MOUNTAIN	0.32	±	0.17	64
LAMPSON FALLS	0.32	±	0.20	76
WHITEFACE LANDING	0.32	±	0.20	81
SCARFACE MOUNTAIN	0.32	±	0.16	56
MONTCALM POINT	0.32	±	0.18	64
RAFT PUT-IN ON INDIAN RIVER	0.32	±	0.17	62
GOOD LUCK LAKE/CLIFFS	0.32	±	0.19	74
MOSS LAKE	0.32	±	0.16	64
CASCADE LAKE	0.32	±	0.18	77
LONG POND (WEST)	0.32	±	0.18	77
11TH MOUNTAIN/SIAMESE PONDS	0.32	±	0.17	65
CRANBERRY LAKE BOAT LAUNCH REGISTER	0.32	±	0.14	33
CONEY MOUNTAIN	0.31	±	0.17	73
SOUTH CREEK	0.31	±	0.17	50
HOEL POND	0.31	±	0.16	76
OTTER BROOK	0.31	±	0.18	61
FOLLENSBY CLEAR POND-SOUTH	0.31	±	0.16	48
INLET - OSWEGATCHIE (MOORES WEST)	0.31	±	0.16	75
WILCOX LAKE	0.31	±	0.18	64
FOLLENSBY CLEAR POND-NORTH	0.31	±	0.18	58
HITCHINS POND OVERLOOK	0.31	±	0.16	65
INMAN POND	0.31	±	0.17	45
BENNETT LAKE	0.30	±	0.17	53
MOOSE MOUNTAIN POND/BASS LAKE	0.30	±	0.14	68
PITCHOFF EAST REGISTER	0.30	±	0.17	78
JAY MOUNTAIN REGISTER	0.30	±	0.18	62
WAKELY MOUNTAIN	0.30	±	0.18	76
GARNET LAKE	0.30	±	0.17	43
LITTLE CLEAR POND-SARANAC INN	0.30	±	0.18	66
FERNOW FOREST	0.30	±	0.17	62
MARION RIVER/UTOWANA LAKE CANOE CARRY REGISTER	0.30	±	0.16	40
HIGH FALLS TRUCK	0.30	±	0.16	74
LAKE GEORGE RD/TOOLEY POND RD	0.30	±	0.11	34

Trail register	Mean score	±	SD	N species
FERDS BOG	0.30	±	0.18	67
JOCKEYBUSH LAKE	0.30	±	0.18	74
JOHN POND	0.29	±	0.18	62
WILMINGTON FLUME REGISTER	0.29	±	0.18	63
NP - PISECO	0.29	±	0.14	47
BURNT BRIDGE	0.29	±	0.20	66
BUBB & SIS LAKES	0.29	±	0.19	61
ELK LAKE/MARCY (PANTHER GORGE)	0.29	±	0.18	63
NP - HASKELLS RD	0.29	±	0.17	64
TUBMILL MARSH/SHORT SWING	0.28	±	0.18	63
RED HORSE	0.28	±	0.17	24
BARTLETT CARRY REGISTER	0.28	±	0.17	65
TOOLEY POND MOUNTAIN	0.28	±	0.18	60
PINE ORCHARD/DORR RD	0.28	±	0.18	62
SIX MILE (WEST FLOW)	0.28	±	0.18	61
WAKELY POND (NPT GOULD RD)	0.28	±	0.18	66
BOG POND PORTAGE	0.28	±	0.16	46
ROCK RIVER	0.28	±	0.18	63
PUTNAM POND BOAT LAUNCH REGISTER	0.28	±	0.16	44
DUCK HOLE	0.27	±	0.18	67
JAKES POND	0.27	±	0.18	57
GOOSE POND	0.27	±	0.18	68
KIBBY POND	0.27	±	0.15	8
CLEAR POND	0.26	±	0.17	59
HALFWAY BROOK RD	0.26	±	0.18	61
BURNT VLY	0.26	±	0.17	60
LOWS CARRY TO OSWEGATCHIE	0.26	±	0.11	24
MCKEEVER(WEST)	0.26	±	0.18	61
MURPHY LAKE	0.26	±	0.17	33
HURRELL VLY (FRENCH ROAD)	0.25	±	0.14	10
NP - MOOSE RIVER	0.25	±	0.17	38
CISCO BROOK (LONG POND/OLD KUNJAMUK) REGISTER	0.25	±	0.13	13
MUD POND-NY3	0.25	±	0.12	12
WHITEFACE INN	0.25	±	0.17	51
FALL STREAM SNOWMOBILE	0.25	±	0.16	19
HARRISBURG CROSSING	0.24	±	0.08	9
GIRARD/SUGAR BUSH	0.24	±	0.11	2
KETTLE HOLE CANOE CARRY REGISTER	0.24	±	0.12	33
RAYMOND BROOK	0.24	±	0.16	33
MOSHIER ROAD	0.24	±	0.17	18
BLOODY POND	0.23	±	0.15	37

Trail register	Mean score	±	SD	N species
BURN ROAD	0.23	±	0.15	31
LONG POND FLOODWOOD CROSSING REGISTER	0.22	±	0.09	21
ALDER BROOK	0.22	±	0.17	19
TOOLEY POND PICNIC AREA REGISTER	0.22	±	0.12	26
ROSS POND	0.22	±	0.12	51
COD POND	0.22	±	0.16	36
BISBY ROAD	0.21	±	0.13	25
PARTRIDGEVILLE ROAD	0.21	±	0.05	11
RAVEN LAKE ROAD	0.21	±	0.15	34
EAGLE LAKE/OTTER POND	0.20	±	0.16	38
SPRUCE LAKE	0.20	±	0.16	48
MASON LAKE	0.20	±	0.13	21
SOUTH BRANCH	0.20	±	0.17	24
BIG POND	0.19	±	0.13	4
TROUT POND/ROUND POND	0.19	±	0.14	38
PANTHER POND	0.19	±	0.12	24
FISH POND FIRE TRUCK ROAD	0.19	±	0.11	56
ARNOLD POND	0.19	±	0.16	17
CLOCKMILL CORNERS	0.19	±	0.15	29
BERRYMILL POND/HAGUE RD	0.19	±	0.17	32
CHUBB RIVER BRIDGE	0.19	±	0.15	39
GILBERT TRACT	0.19	±	0.22	6
PINE LAKE	0.18	±	0.08	46
GEORGIA CREEK	0.17	±	0.13	14
TWIN LAKES	0.17	±	0.15	8
NP - BENSON	0.17	±	0.17	31
GOLDMINE POND	0.17	±	0.17	9
STONY POND ROAD REGISTER	0.16	±	0.12	25
BALDWIN SPRING	0.16	±	0.16	20
BEAR CREEK	0.13	±	0.13	29
ROUTE 3 MOOSE POND	0.13	±	0.15	5
HEWITT POND	0.13	±	0.09	13
BEACH MILL	0.12	±	0.09	3
BUCK POND	0.09	±	0.09	7
STEAM MILL	0.07	±	0.02	4



FEMC

Forest Ecosystem Monitoring Cooperative



The University of Vermont

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Providing the information needed to understand, manage, and protect the region's forested ecosystems in a changing global environment

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