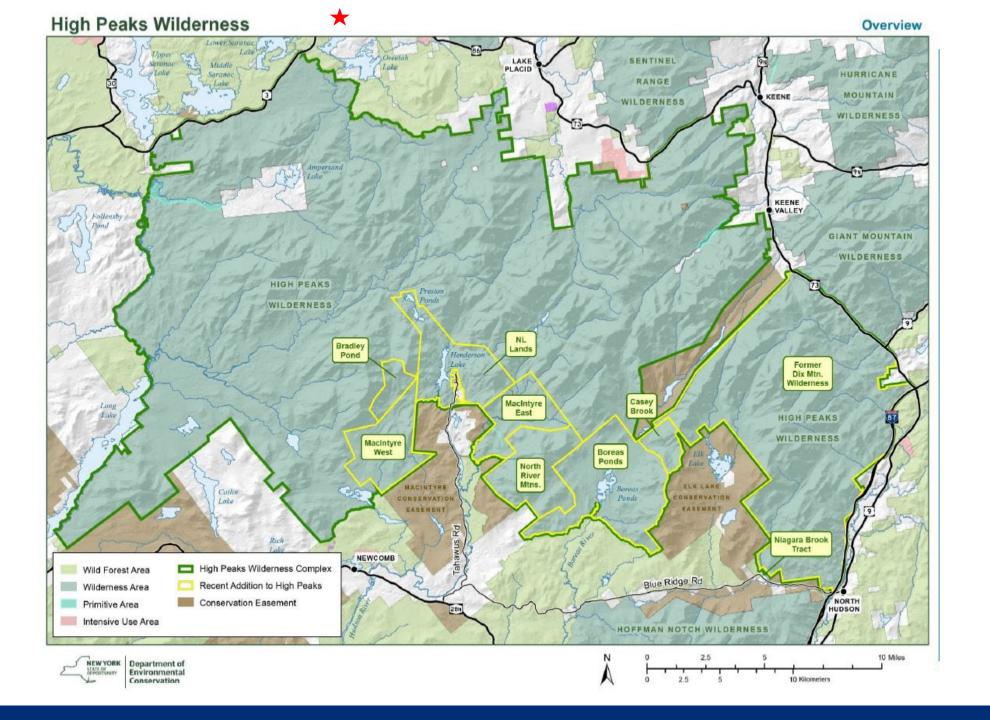




Visitor Use Management in the High Peaks Wilderness

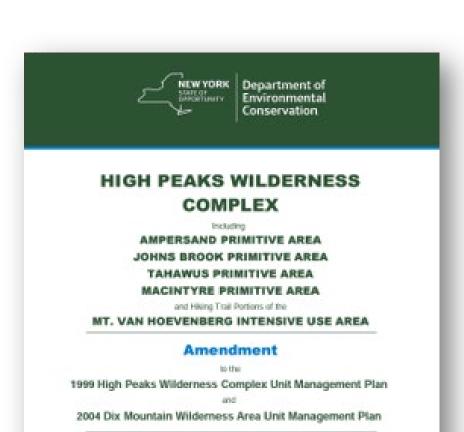






2018

- The identification of acceptable conditions as defined by measurable indicators;
- An analysis of the relationship between existing conditions and those desired;
- Determinations of the necessary management actions needed to achieve desired conditions; and
- A monitoring program to see if objectives are being met.



River Area Management Plan

Nor the

Opalescent River

NYS DEC, REGION 5, DIVISION OF LANDS AND FORESTS

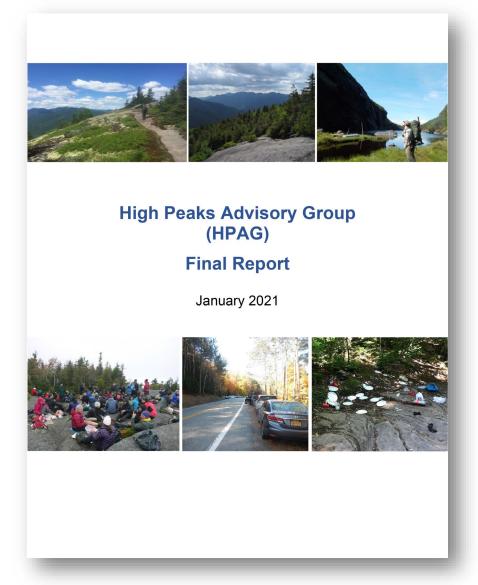
PO Box 296, Ray Brook, NY 12977 rs.umps/doc.ny.gov

new one my gove

July 2018

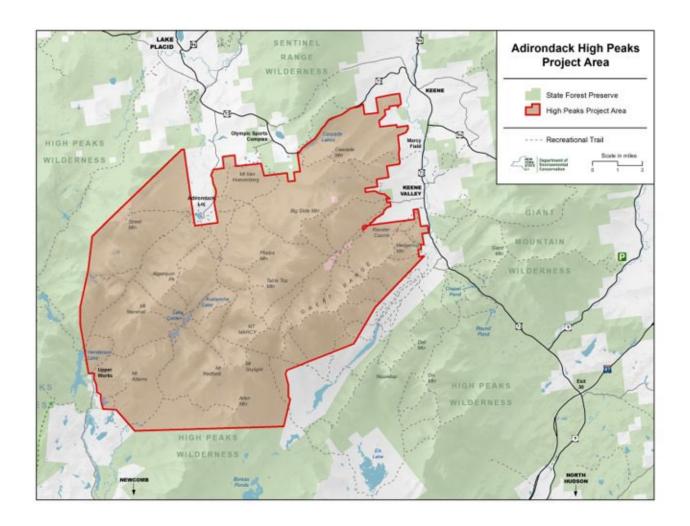
2019 - 2021

- ...a visitor use management structure for the High Peaks should be undertaken...;
- ...implement a world-class visitor management system... using adaptive management...;
- Other specific recommendations related to visitor experience, parking, access and safety.



2022

- State Budget \$600k for "comprehensive planning"
- DEC Commissioner announcement
- Request for Proposals (RFP)



State Project Team

- Forestry / land management (Regional)
- Forest Rangers (Regional)
- Forest Preserve program administration (Albany)
- Adventure NY / Outdoor Recreation program (Albany)
- Adirondack Park Agency

Stakeholders

- Local government
- Environmental advocates
- Recreation organizations
- Economic development/tourism agencies
- Other state agencies (DOT, ORDA)

Project Deliverables

- Identification of desired conditions related to "Social Carrying Capacity" of study areas
- Management strategies for achieving and maintaining desired conditions
- Identification of indicators and thresholds for monitoring and measuring success

Project Purpose

To conduct a visitor use management planning process, using the IVUMF, with a focus on experiential, social, and public safety elements of visitor use management and visitor capacities, to promote sustainable visitor use.

Thank You

Josh Clague

Chief, Bureau of Forest Preserve and Conservation Easements josh.clague@dec.ny.gov

