



Town of Concord | Community Preservation Committee
141 Keyes Road, Concord, MA 01742
Telephone (978) 318-3290 | Fax (978) 318-3291

CPA FUNDED PROJECT STATUS REPORT

Project Name: Heywood Meadow Restoration Project Number: #9-10

1. What percentage of the project has been completed? 75%

2. Describe work completed to date:

Approximately 75% of CPA funds have been expended to date to restore the stone wall and to undertake invasives species control. Invasive species control efforts will be targeted on the west meadow again this year, with follow-up treatments on to control invasives on the east meadow.

3. What key project milestones have been reached?

Completion of the stone wall reconstruction. Substantial efforts towards controlling invasives along the edge habitat between the treeline and the meadow.

4. Expenditure Report:

a. What is the date your project began or will begin spending CPA funds? 11/2011

b. Briefly account for the amount of CPA funds expended to date:

Approximately 75% of CPA funds have been expended to date to restore the stone wall and to undertake some invasives species control. Invasive species control efforts will be targeted on the west meadow again this year, with follow-up treatments on to control invasives on the east meadow.

5. Describe remaining work and projected timeline:

The work that remains to be completed is continued invasive species control. This work is ongoing and I respectfully request the Committee's consideration of extending the project to allow continued invasives removal on this historic meadow. Each year, a Contractor undertakes a small section of the meadow to tackle, on the order of \$1,000 to \$1,500 annually. This allows a local contractor to be involved in the project, and has been successful at some invasives control at the meadow

6. What is the expected project completion date? December 2023

Name of person who completed this form: Delia Kaye Date: 8/18/20

Contact Information /Email Address: Natural Resources Director; dkaye@concordma.gov