

# Dragonfly Mercury Project Communications Materials

## Videos & Multimedia

### Promotional Videos

- A Community Effort: <https://www.nps.gov/articles/000/dmpvideo.htm>
- Outside Science (inside parks): <https://www.nps.gov/articles/osip2.htm>
- Montana Conservation Corps: <https://www.nps.gov/articles/dmp-mcc-highlight.htm>
- Nonprofit – CU Maurice River: <https://www.nps.gov/articles/000/dmp-maur-highlight.htm>
- Dartmouth partnership: <https://youtu.be/0lss9mVv4tU>
- Citizen Scientists Learn About Mercury: <https://www.youtube.com/watch?v=8yXhZo8tHRy>
- “Don’t Merc Me” song: <https://www.youtube.com/watch?v=7AIKRYPdwgQ>

### Instructional Videos

- DMP introduction: <https://irma.nps.gov/DataStore/Reference/Profile/2267004>
- DMP - preparing to sample with citizen scientists: <https://irma.nps.gov/DataStore/Reference/Profile/2267003>
- Collecting Dragonfly Larvae for Mercury Analysis: <https://www.youtube.com/watch?v=YXXCOU2MxHg&feature=youtu.be>
- Sampling Technique: [https://doimsp.sharepoint.com/:v:/r/sites/ext-usgs-dragonflymercury/Documents%20%20view%20only/DMP\\_Dragonfly%20sampling\\_technique.m4?csf=1&web=1&e=fC69tF](https://doimsp.sharepoint.com/:v:/r/sites/ext-usgs-dragonflymercury/Documents%20%20view%20only/DMP_Dragonfly%20sampling_technique.m4?csf=1&web=1&e=fC69tF)

### Podcast

- Podcast: <https://www.scientificamerican.com/podcast/episode/using-dragonflies-as-contamination-detectors/>

### Story Maps

- DMP-Merrimack: <https://storymaps.arcgis.com/stories/cbc7bb3763484b80a04653ae196bfe69>
- DMP History and Data: <https://wim.usgs.gov/geonarrative/dmp/>
- DMP Data Dashboard: <https://wim.usgs.gov/geonarrative/dmpdatadashboard/>

### Webpages

- DMP SP Site <https://doimsp.sharepoint.com/sites/ext-usgs-dragonflymercury/>
- DMP Public URL: [go.nps.gov/dragonflymercury](https://go.nps.gov/dragonflymercury)

## Sampling Resources

- Sampling Guide: <https://irma.nps.gov/DataStore/Reference/Profile/2276744>
- Field Datasheets: [DMP\\_2022 Field datasheets with COC\\_060221.pdf](#)
- Field Cards for Identifying Dragonfly Nymphs to Family: <https://irma.nps.gov/DataStore/Reference/Profile/2265706>
- DMP Printable Graphics: <https://npgallery.nps.gov/inside/SearchResults/albumid/2c4f50b9-10e2-4029-81f3-3ffc8d8fc8fe>

- iNaturalist: <https://www.inaturalist.org/projects/dragonfly-mercury-project-nps>
- Field Protocol 1-pager: <https://irma.nps.gov/DataStore/Reference/Profile/2258009>
- Research Arc 1-pager: <https://irma.nps.gov/DataStore/Reference/Profile/2265635>
- Post-Sampling Debrief: [Dragonfly Mercury Project: 2022 Post-sampling Debrief \(office.com\)](#)

## Data & Presentations

- Data Flyers: <https://doimspp.sharepoint.com/sites/ext-usgs-dragonflymercury/Data%20Flyers1>
- Data Flyer Interpretive Text: <https://doimspp.sharepoint.com/:b:/r/sites/ext-usgs-dragonflymercury/Data%20Flyers1/2020%20Data%20Flyers/Dragonflyer-InterpText.pdf?csf=1&web=1&e=7Ond7m>
- Summarized Data Values: <https://www.sciencebase.gov/catalog/item/5b92cffce4b0702d0e80a2d5>
- Annual Webinar Recording: <https://doimspp.sharepoint.com/:v:/r/sites/ext-usgs-dragonflymercury/Videos/DMP%202022%20Annual%20Webinar.mp4?csf=1&web=1&e=AtPfyq>
- Standard Presentation Example: <https://weinirma.nps.gov/DataStore/Reference/Profile/2284306>
- Conference Poster Example: <https://irma.nps.gov/DataStore/Reference/Profile/2284305>

## Other Written Materials

- Overarching IRMA Collection: <https://irma.nps.gov/DataStore/Collection/Profile/4082>
- Key Literature: [https://doimspp.sharepoint.com/:w:/r/sites/ext-usgs-dragonflymercury/Shared%20Documents/DMP\\_Key-lit\\_101321.docx?d=wfaf834a7c35e4244bb3d8b4590d5ce5f&csf=1&web=1&e=6piBJt](https://doimspp.sharepoint.com/:w:/r/sites/ext-usgs-dragonflymercury/Shared%20Documents/DMP_Key-lit_101321.docx?d=wfaf834a7c35e4244bb3d8b4590d5ce5f&csf=1&web=1&e=6piBJt)
- List of Selected Accomplishments: [https://doimspp.sharepoint.com/:b:/r/sites/ext-usgs-dragonflymercury/Documents%20%20view%20only/DMP%20List%20of%20Accomplishments\\_selected\\_110122.pdf?csf=1&web=1&e=Rfh6JM](https://doimspp.sharepoint.com/:b:/r/sites/ext-usgs-dragonflymercury/Documents%20%20view%20only/DMP%20List%20of%20Accomplishments_selected_110122.pdf?csf=1&web=1&e=Rfh6JM)

## Fact Sheets

- USGS Fact Sheet 2016 – the 1<sup>st</sup>: <https://irma.nps.gov/DataStore/Reference/Profile/2230139>
- Engaging citizens with resource conservation: <https://irma.nps.gov/DataStore/Reference/Profile/2267064>
- Dragonfly Mercury Project: The Tipping Point: <https://irma.nps.gov/DataStore/Reference/Profile/2272634>
- Dragonfly Mercury Project: What's Next? : <https://irma.nps.gov/DataStore/Reference/Profile/2272632>
- Dragonfly Mercury Project: Phase II: <https://irma.nps.gov/DataStore/Reference/Profile/2272633>

## Program Advertisement

- Growing the Impact and Value of the Dragonfly Mercury Project: <https://www.nps.gov/articles/dmp-prospectus.htm>
- [Call for Participation](#)
- Rack card: <https://irma.nps.gov/DataStore/Reference/Profile/2275623>

## Communications Guidance

- [Communications Plan](#)
- [Talking Points](#)
- [Social Media Guidelines](#)

## For Educators

- Distance Learning Webpage: <https://www.nps.gov/articles/dragonfly-mercury-project-distance-learning.htm>
- Educational Toolkit (Jan. 2020):  
[https://www.nps.gov/articles/upload/DMP\\_Toolkit\\_01072020.pdf](https://www.nps.gov/articles/upload/DMP_Toolkit_01072020.pdf)
- Mercury Data Literacy/Graph Pack: <https://irma.nps.gov/DataStore/Reference/Profile/2265681>
- Communicating Data in a Graph: <https://irma.nps.gov/DataStore/DownloadFile/628357>
- The Graph Choice Chart: <https://irma.nps.gov/DataStore/Reference/Profile/2265663>