Listing and Description of authorized Photograph(s)/Video/Film Footage:

**Thunder Bay National Marine Sanctuary (TBNMS) Shipwreck: James Davidson**

https://drive.google.com/open?id=0BybCD6fCsuhKSIJGeTB1MDJIY1k

The footage for this video was recorded during the summer of 2015 by a team of volunteers from Alpena Community College and Grand Valley State University. Special thanks to David Brooks and his research vessel, Nancy K. Without him, this would not have been possible. The videos were recorded on GoPro Hero 4 cameras mounted to an Outland 1000 ROV and a VideoRay Pro 3 ROV.

For more information on the wrecks in the Thunder Bay National Marine Sanctuary you can find their website at [http://thunderbay.noaa.gov/](http://thunderbay.noaa.gov/). Another great resource for historic photographs and documentation is the Great Lakes Maritime Database at [http://quod.lib.umich.edu/t/tbnms1ic](http://quod.lib.umich.edu/t/tbnms1ic).

Music:
"Mesmerize" Kevin MacLeod (incompetech.com)
Licensed under Creative Commons: By Attribution 3.0 License
[http://creativecommons.org/licenses/by/3.0/](http://creativecommons.org/licenses/by/3.0/)

**Thunder Bay National Marine Sanctuary (TBNMS) Shipwreck: Grecian**

https://drive.google.com/open?id=0BybCD6fCsuhKTVgwcVJSam5haUU

In June, 2015 volunteers with Alpena Community College and Grand Valley State University coordinate with R/V Nancy K to gather video documentation of shipwrecks in the TBNMS. In this video, we deployed the Outland and VideoRay ROVs on the steel bulk freighter, Grecian. Launched in 1891, the Grecian sank in 1906 in 100 feet of water near Thunder Bay Island. For more information on this wreck check out [http://thunderbay.noaa.gov/](http://thunderbay.noaa.gov).

Music:
"Unwritten Return" Kevin MacLeod (incompetech.com)
Licensed under Creative Commons: By Attribution 3.0 License
[http://creativecommons.org/licenses/by/3.0/](http://creativecommons.org/licenses/by/3.0/)

**Thunder Bay National Marine Sanctuary (TBNMS) Shipwreck: Monohansett**

https://drive.google.com/open?id=0BybCD6fCsuhKSFlsVnhRbIbRObU0

In the summer of 2015, volunteers from Alpena Community College (ACC) and Grand Valley State University (GVSU) took numerous trips to the Monohansett in TBNMS to try new methods of capturing photographs and video footage of the shipwreck. In less than twenty feet of water, the Monohansett is an enjoyable site for snorkelers and recreational divers. The video is a brief glimpse of footage of the site in addition to a photo mosaic created with images from sector-scanning sonar.

Music:
"Lightless Dawn" & "Spacial Harvest"
Kevin MacLeod (incompetech.com)
Licensed under Creative Commons: By Attribution 3.0 License
[http://creativecommons.org/licenses/by/3.0/](http://creativecommons.org/licenses/by/3.0/)