

## HERMAN, JASON

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### Camarilla Experience

- January 2000 – March 2000
  - Assistant Storyteller for Lunae Sanguis under Travis Terry
- March 2000 – October 2001 VA-016 Tears of the Bloody Moon
  - Chapter Storyteller for VA-016
- October 2001
  - CoLead Apocalypse ST with Roger Asbury. Neglect 2001
- October 2001 – October 2002
  - ADST Sabbat and ADST Influences
- July 2002
  - GSA Staff
  - Archiving Old Reports/Updating Website
- November 2002 – September 2003
  - DST of the New River Valley VA-D01
- January 2003 – August 2003
  - EC ARC Prestige V2.0/Special Projects
- May 2003 – January 2004
  - VST Wraith in the New River Valley VA-D01
- May 2003 – April 2003
  - AGSA Lasombra Settings
  - Was Acting GSA for the last few months
- August 2003 – May 2004
  - EC ARST Chapters and Domains
- June 2004 Neglect
  - Lead Venue Assistant - Mage
- September 2004- November 2004
  - VST Mortal
- April 2005 – November 2005
  - EC ARC Prestige
- September 2005 – October 2005
  - Temp CC of Tears of the Bloody Moon and ADC Prestige of the NRV
- February 2006
  - Toreador Ball Event Staff
- May 2011
  - Toreador Ball Event Staff – Sabbat
- March 2012
  - Toreador Ball Event Staff – Sabbat
- May 2012 – December 2012
  - ANST NPC Database/Admin
- January 2011-2013
  - Sabbat VST

- March 2012 – October 2014
  - DST
- December 2013 – January 2014
  - AAGSL - PA
- February 2014 – September 2014
  - EC ARST Cam/Anarch
- October 2014 – April 2017
  - ANST Sabbat
  - MESCON Sabbat 2<sup>nd</sup> 2015
  - MESCON Sabbat 2<sup>nd</sup> 2016
  - NCRE Sabbat 2<sup>nd</sup> 2017
- May 2017 – January 2018
  - AANST Sabbat
  - MESCON Sabbat Venue Lead 2017
- January 2018 - Current
  - AANST Chief of Staff Masquerade
  - ECRE Cam/Anarch/Indy Lead 2018
  - MESCON Sabbat Venue Lead 2018

## REFERENCES

JIMMIE CHASTAIN – CURRENT RST NORTH WEST REGION

ERIC MATTSON – CURRENT RST SOUTH EAST REGION

NYCCI DANIELS – CURRENT RST EAST CENTRAL REGION

JOSH CHANEY – OUTGOING NST

HUGH MONTGOMERIE – CURRENT AANST C/A/I, FORMER CANADA NST

## EDUCATION

Virginia Tech, Blacksburg, VA

**B.S. Geography**

**2006**

Areas of Concentration: Geospatial

Virginia Tech, Blacksburg, VA

**B.S. Geology**

**2003**

Areas of Concentration: Geophysics

## AWARDS

OGIS Award - Incorporating LIDAR Data within the Photo Interpretive Process to Improve the Classification and Spatial Accuracy of Wetland Mapping

**2009**

## WORKING EXPERIENCE

Anne Arundel County Planning and Zoning, Annapolis, MD

**GIS Technician**

**2016 - Current**

Responsible for digital data creation projects, database attribution, analysis of spatial data, and digital and hardcopy product generation. Worked with department staff utilizing GIS on a daily basis, creating documentation, providing training, problem solving, and GIS equipment installation and repair. Support is provided to other county departments and the general public. GIS work includes QA/QC of GIS layers as required and updating existing databases with new data when appropriate. Work with department employees and representatives of other county agencies to analyze both existing data and workflows as well as applications. Maintains PLAT and Easement databases.

Digitizes and converts CAD submissions. Approves Final PLAT submissions, including zoning, addressing, and easements. Assists other county departments with creation and production of mapping products.

Conservation Management Institute, Virginia Tech, Blacksburg, VA

**GIS Technician Natural Resource Spec II Senior Project Assistant**

2015

Responsible for maintaining and submitting final products to sponsors. Responsible for checking project deliverables for federal and state standards of mapping. In some cases manipulated final project deliverables to provide customized deliverables for publications. Responsible for working with the Fish and Wildlife Service to summarize data, write methods section and other second authorship duties for federal publications. Was in charge of any project step that required programming. Utilized Python scripting and ModelBuilder for performing repetitive tasks efficiently. Designed Automated Preliminary Approximation Tool for LLWW projects. Maintained and updated datasets for web mapper located at <http://nwiplus.cmi.vt.edu/nwiplusmapper/>.

**GIS Technician Natural Resource Spec I**

2010

Senior member of the Quality Control Team for the National Refuge Mapping Project. Responsible for training and supervision of new employees. Redesigned training manual for new employees. Responsible for LLWW and functional analysis of NWI datasets including soils, wetlands, potential restoration functions and LLWW. Manipulation of SQL databases of GIS data. Continued with previous GIS Technician tasks.

**GIS Technician**

2008

Created and edited geospatial datasets using Esri ArcGIS including the creation of wetland and landcover datasets pertaining to the photo interpretation of color infrared and true color aerial photographs wetlands, trends of wetland change, soils, and flow. Responsible for data management, organization, and QA/QC of geospatial datasets. Developed maps and tables pertaining to the Appomattox Courthouse National Park portion of the NPS Project. Contributed to a change study of Eelgrass patterns surrounding Long Island to facilitate and target field work locations. Gathered and sorted data from ArcIMS servers including land cover, fire, and EPA information for the National Parks Project.

Virginia View, Virginia Tech, Blacksburg, VA

**Web Analyst**

2007

Converted Ikonos Satellite data for use with Google Earth as part of the Hokies Thank the World event: [www.vt.edu/thank\\_the\\_world/](http://www.vt.edu/thank_the_world/) Prepared Virginia View statewide data revisions for conversion to KMZ format for use with Google Earth.

**PUBLICATIONS AND PAPERS**

*Tiner, R.W. and J. Herman. April 2015.*

Wetlands of Southwestern Vermont and Neighboring New York: Inventory, Characterization, and Preliminary Landscape-level Functional Assessment  
*U.S. Fish and Wildlife Service, Northeast Region, Hadley, MA 70 pp.*

*Tiner, R.W., E. Olson, D. Cross, and J. Herman. March 2015.*

Wetlands of Pennsylvania's Delaware Estuary Coastal Zone and Vicinity: Characterization and Landscape-level Functional Assessment  
*U.S. Fish and Wildlife Service, Northeast Region, Hadley, MA 92 pp.*

*Tiner, R.W. and J. Herman. 2015.*

Preliminary Inventory of Potential Wetland Restoration Sites for Long Island New York.  
*U.S. Fish and Wildlife Service, Northeast Region, Hadley, MA 30 pp.*

*Tiner, R.W., K. McGuckin, and J. Herman. 2014.*

Rhode Island Wetlands: Updated Inventory, Characterization, and Landscape-level Functional Assessment.  
*U.S. Fish and Wildlife Service, Northeast Region, Hadley, MA. 58 pp.*

*Tiner, R.W., K. McGuckin, and J. Herman. 2013.*

*Changes in Connecticut Wetlands: 1990 to 2010. Prepared for the State of Connecticut, Department of Energy and Environmental Protection, Hartford, CT.*

*U.S. Fish and Wildlife Service, Northeast Region, Hadley, MA. 30 pp.*

*Tiner, R.W., K. McGuckin, and J. Herman. 2013.*

*Potential Wetland Restoration Sites for Connecticut: Results of a Preliminary Statewide Survey.*

*U.S. Fish and Wildlife Service, Northeast Region, Hadley, MA. 24 pp. plus appendix.*

*Tiner, R.W., J. Herman, and L. Roghair. 2013.*

*Connecticut Wetlands: Characterization and Landscape-level Functional Assessment.*

*Prepared for the Connecticut Department of Environmental Protection, Hartford, CT.*

*U.S. Fish and Wildlife Service, Northeast Region, Hadley, MA. 45 pp. plus appendices.*

*Tiner, R.W., M.A. Biddle, A.D. Jacobs, A.B. Rogerson and K.G. McGuckin. 2011.*

*Delaware Wetlands: Status and Changes from 1992 to 2007. Cooperative National Wetlands Inventory Publication.*

*U.S. Fish and Wildlife Service, Northeast Region, Hadley, MA and the Delaware*

*Department of Natural Resources and Environmental Control, Dover,*

*DE. 35 pp*

Acknowledgment

SOFTWARE EXPERIENCE

ERDAS Imagine – 3 years

CAD – 2 years

Microsoft (Word, Excel, PowerPoint) -17 years

QMF – 1 year

Microsoft Access – 3 years

Definiens – 3 years

SQL Database Management -6 years

ESRI Server Tools – 3 years

Python Scripting – 4 years

ESRI Model Builder -7 years

Google Earth KML/KMZ -3 years

ESRI ARC GIS – 10 years