# CURRICULUM VITA DAVID J. PAGE, RPA

## Associate Research Scientist, Archaeology/FAA Certified Remote Pilot

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# **Research Interests and Expertise**

Mr. Page is a geoarchaeologist with more than 22 years of diverse professional experience throughout western North America. He has worked extensively across Nevada, Utah, California, Oregon, Idaho, and Arizona. He has acquired a varied skillset and an interdisciplinary focus in both archaeology and various aspects of geology, geomorphology, soil science, and geochemistry. He is an FAA Certified sUAS Pilot with more than six years of extensive flight experience. He managed the DRI Soil laboratory, several large Department of Defense (DOD) projects, and currently manages multiple large CRM and geological focused projects for various federal agencies including DOD and Bureau of Land Management. He has interests in prehistoric/historic archaeology, hunter-gatherer mobility, toolstone geochemistry, and geoarchaeological studies. His specialties include XRF applications to toolstone sourcing and soils analysis, GIS applications, UAS data acquisition and processing, and geologic/geomorphic mapping.

- geological and archaeological research, detailed artifact analysis, and CRM and geological project management
- geologic/geomorphic mapping, predictive modelling, geoarchaeological investigations, soils analysis, ground penetrating radar (GPR), trace and whole rock geochemical studies using X-ray fluorescence (XRF) and handheld portable-XRF analyzers
- detailed in-field GPS survey and mapping using Trimble products, GIS project management using ESRI products
- FAA licensed remote pilot in command with extensive UAS flight experience, data acquisition and processing

## **Education**

M.A., Anthropology (Prehistoric Archaeology), University of Nevada, Reno, 2008 B.S., Geology (emphasis in Geoarchaeology), Utah State University, 2001

# Professional Employment

DRI, Associate Research Scientist Archaeology, Reno, NV, 2020-present

- DRI, Manager of Soil Characterization and Quaternary Pedology Laboratory, Reno, NV, 2015-2019
- DRI, Assistant Research Scientist Archaeology, Reno, NV, 2008-2020

DRI, Archaeological Technician, Reno, NV, 2004-2008

DRI, Archaeological Technician, Las Vegas, NV, 2002-2004

DRI, Hourly Archaeological Technician, Las Vegas, NV, 2000-2002

### **Publications**

- Clark, D. L., C. G., Oviatt, C. L, Hardwick, and **D. Page** (2020). *Interim Geologic Map of the Bonneville Salt Flats and East Part of the Wendover 30' x 60' Quadrangles, Tooele County, Utah—Year 3*, Utah Geological Survey: Salt Lake City, UT, 30 p., 2 plates, scale 1:62.500, OFR-731.
- Clark, D. L., Oviatt, C. G., and **D. J. Page** (2016). *Geologic Map of Dugway Proving Ground and Adjacent Areas, Tooele County, Utah*, Utah Geological Survey: Salt Lake City, UT, Map 2740M. CD-ROM Publication.
- Madsen, D. B., D. N. Schmitt, and **D. Page** (editors) (2015). *The Paleoarchaic Occupation of the Old River Bed Delta*. University of Utah Anthropological Papers No. 128. University of Utah Press.
- Madsen, D. B., D. N. Schmitt, and D. Page (2015). Chapter 1: Introduction and Research Perspectives. In Madsen, D. B., D. N. Schmitt, and D. Page (Eds.), *The Paleoarchaic Occupation of the Old River Bed Delta*. University of Utah Anthropological Papers No. 128. University of Utah Press.
- Madsen, D. B., D. N. Schmitt, and **D. Page** (2015). Chapter 7: Integration and Synthesis. In Madsen, D. B., D. N. Schmitt, and D. Page (Eds.), *The Paleoarchaic Occupation of the Old River Bed Delta*. University of Utah Anthropological Papers No. 128. University of Utah Press.
- Madsen, D. B., C. G. Oviatt, D. C. Young, and D. Page (2015). Chapter 3: Old River Bed Delta Geomorphology and Chronology. In Madsen, D. B., D. N. Schmitt, and D. Page (Eds.), *The Paleoarchaic Occupation of the Old River Bed Delta*. University of Utah Anthropological Papers No. 128. University of Utah Press.
- Page, D. and D. G. Duke (2015). Chapter 6: Toolstone Sourcing, Lithic Resource Use, and Paleoarchaic Mobility in the Western Bonneville Basin. In Madsen, D. B., D. N. Schmitt, and D. Page (Eds.), *The Paleoarchaic Occupation of the Old River Bed Delta*. University of Utah Anthropological Papers No. 128. University of Utah Press.
- Page, D. (2015). Supplemental Digital Material Chapter 6, Source Assignment Tables. In Madsen, D. B., D. N. Schmitt, and D. Page (Eds.), *The Paleoarchaic Occupation of the Old River Bed Delta*. University of Utah Anthropological Papers No. 128. University of Utah Press.
- Page, D. (2015). Supplemental Digital Material Chapter 6, Results of XRF and pXRF Analysis. In Madsen, D. B., D. N. Schmitt, and D. Page (Eds.), *The Paleoarchaic Occupation of the Old River Bed Delta*. University of Utah Anthropological Papers No. 128. University of Utah Press
- **Page, D.** (2010). *Lincoln Highway through the Great American Desert.* Electronic document, http://www.dri.edu/lincoln-highway.
- Page, D. (2008). Fine-Grained Volcanic Toolstone Sources and Early Use in the Bonneville

*Basin of Western Utah and Eastern Nevada*. Master's Thesis, Department of Anthropology, University of Nevada, Reno.

Duke, D., T. Carpenter, and **D. Page** (2007). New Obsidian Hydration Findings Demonstrate the Use of Split-Stem Projectile Points by Great Basin Paleoindians. *Current Research in the Pleistocene*. Volume 24.

#### Professional Presentations

- Watts, A. C., R. Ottmar, D. Grimm, J. Juchzter, P. Melarkey, D. Page, L. N. Kobziar, K. N. Nelson, and J. Boehmler (2019). Unmanned aircraft systems (UAS) for data collection at the Fire and Smoke Model Evaluation Experiment (FASMEE). Presentation, 8th International Fire Ecology and Management Congress, 18-22 November 2019, Tucson, AZ.
- Hartshorn, E., E. McDonald, **D. Page**, D. Sabol, and T. Minor (2019). *Evaluation of Military Vehicle Mobility through UAS Photogrammetry and Digital Terrain Modeling.* Paper presented at the 13<sup>th</sup> International Conference on Military Geosciences, Padova, Italy.
- Sabol, D., T. Minor, D. Page, E. Hartshorn, and E. McDonald (2019). Investigating Remote Measurement of Sub-Surface Soil Moisture for Military Operations. Paper presented at the 13<sup>th</sup> International Conference on Military Geosciences, Padova, Italy.
- Page, D. (2007). Early Use of Fine-Grained Volcanics (FGV) in the Bonneville Basin of Western Utah & Eastern Nevada. Paper presented at the 72<sup>nd</sup> Annual Society for American Archaeology Conference, Austin, TX.
- **Page, D.** (2007). *Early Use of Fine-Grained Volcanics (FGV) in the Bonneville Basin of Eastern Nevada & Western Utah.* Paper presented at annual meeting of the Nevada Archaeology Association, Ely, NV.
- **Page, D.** (2007). *Early Basalt Use in the Bonneville Basin of Western Utah & Eastern Nevada.* Presented at the April meeting of the AM-ARCS of Nevada, Reno, NV.
- Page, D. (2006). Paleoarchaic to Archaic Transitions in Basalt Use: Preliminary Sourcing Results from the Bonneville Basin. Paper presented at the 30<sup>th</sup> Biennial Great Basin Anthropological Conference, Las Vegas, NV.

#### **Professional Posters**

- Madsen, D. B., D. N. Schmitt, and **D. Page** (2014). *The Paleoarchaic Occupation of the Old River Bed Delta, Utah - Introduction and Summary*. Poster presented at the 34th biennial Great Basin Anthropological Conference, Boise, Idaho.
- Madsen, D. B., C. G. Oviatt, D. C. Young, and **D. Page** (2014). *Chronology and Geomorphology of the Old River Bed Delta Wetlands*. Poster presented at the 34th biennial Great Basin Anthropological Conference, Boise, Idaho.

- **Page, D.** and D. Duke (2014). *Paleoindian Toolstone Convergence on the Old River Bed Delta*. Poster presented at the 34th biennial Great Basin Anthropological Conference, Boise, Idaho.
- D. N. Schmitt, **D. Page**, and D. B. Madsen (2014). *Paleoarchaic Surface Archaeology in the Proximal Old River Bed Delta*. Poster presented at the 34th biennial Great Basin Anthropological Conference, Boise, Idaho.
- Clark, D. L., C. G. Oviatt, and **D. Page** (2011). *Interim Geologic Map of Dugway Proving Ground and Adjacent Areas, Tooele County, Utah*. Rocky Mountain (63rd Annual) and Cordilleran (107th Annual) Joint Meeting, Logan, Utah.
- Rhode, D., D. Schmitt, D. Page, R. Quist, and J. Feathers (2011). Starch Grains, Bunny Bones, and Luminescence Dates from FCR Features at the One-Eyed Rabbit Site, Dugway Proving Ground, Utah. Poster presented at the 76<sup>th</sup> Annual Meeting of the Society for American Archaeology, Sacramento.
- Page, D., and Dave N. Schmitt (2010) Two Newly-Discovered Quarry Sites and the Timing and Nature of Toolstone Acquisition in Dugway Proving Ground, Southern Great Salt Lake Desert, Utah. Poster presented at the 32nd biennial Great Basin Anthropological Conference, Layton, Utah.
- **Page, D.**, and Craig Skinner (2008). *Obsidian Source Use at Danger Cave*. Poster presented at the 31st biennial Great Basin Anthropological Conference, Portland.
- Duke, D., **D. Page**, and D. C. Young (2008). *Dating a Paleoindian Landscape with Obsidian Artifacts and Geoarchaeology*. Poster presented at the 72<sup>nd</sup> Annual Meeting of the Society for American Archaeology, Vancouver.
- Johnson, W. G., and **D. Page** (2003). *Digital Fieldwork: GIS Technologies to Replace the Field Notebook.* Poster presented at the 68<sup>th</sup> Annual Meeting of the Society for American Archaeology, Milwaukee.

#### **Reports**

- Page, D., M. B. Estes, and G. Haynes (2022). Cultural Resources Survey of 3,000 Acres in Training Areas 9, 13w, 15, 16, 20, 21, and 22 at U.S. Army Garrison Fort Hunter Liggett, Monterey County, California. U.S. Army Corps of Engineers, Omaha, Nebraska. On file, Fort Hunter Liggett, Jolon, California.
- Crews, J. B., Hausner, M. B., **Page, D. J.**, Lyles, B. F., Sabol, D. E., McDonald, E. V. (2021). *Quantification of Near-surface Physical and Electromagnetic Properties in Soils Related to Operational Testing and Development of Countermine Technologies*, Prepared for U.S. Army Corps of Engineers Engineer Research and Development Center Cold Regions Research and Engineering Laboratory, 564 p.

Crews, J., D. Page, and E. McDonald (2021). Development of Remote Reflection Acquisition of

*Seismic Parameters (RRASP).* Report prepared for the U.S. Army Corps of Engineers, Engineer Research and Development Center Cold Regions Research and Engineering Laboratory, 19 p.

- Crews, J., **D. Page**, and E. McDonald (2021). *Remote Reflection for Acquisition of Seismic Parameters (RRASP) Field Deployment.* Report prepared for the U.S. Army Corps of Engineers, Engineer Research and Development Center Cold Regions Research and Engineering Laboratory, 31 p.
- McDonald, E.V., B., Sion, M.B. Hausner, **D. Page**, and J. Crews (2021). *Modeling Linkages Among Soil-Terrain-Atmospheric Processes: Project Summary*. Report prepared for the U.S. Army Corps of Engineers, Engineer Research and Development Center Cold Regions Research and Engineering Laboratory, 77 p.
- Wriston, T. A., J. Lancaster, G. Haynes, and **D.J. Page** (2020). Precontact Archaeological Overview of the USACE Willamette Valley Project Area and Initial Pedestrian Survey at Fern Ridge Reservoir. Submitted to the U.S. Army Corps of Engineers, Portland, 207 p.
- Page, D. (2020). Letter Report: W913E519C0007, Task 2, Site Visit 2 Report & Field Data. Report prepared for the U.S. Army Corps of Engineers, Engineer Research and Development Center Cold Regions Research and Engineering Laboratory, 25 p.
- **Page, D.** (2020). *Letter Report: W913E519C0007, Task 2, Site Visit 3 Report & Field Data*. Report prepared for the U.S. Army Corps of Engineers, Engineer Research and Development Center Cold Regions Research and Engineering Laboratory, 27 p.
- Page, D. (2020). Letter Report: W913E519C0007, Task 2, Site Visit 4 Report & Field Data. Report prepared for the U.S. Army Corps of Engineers, Engineer Research and Development Center Cold Regions Research and Engineering Laboratory, 83 p.
- Crews, J., D. Page, S. Rybarski, E. Hartshorn, W. Weir, D. Sabol, B. Lyles, J. Healey, M. Hausner, and E. McDonald (2019). *Enhanced Soil Electromagnetic Parameter Acquisition Using the Open Hull Dual Aperture Measurement Network (OHDAMN)*. Report prepared for the U.S. Army Corps of Engineers, Engineer Research and Development Center Cold Regions Research and Engineering Laboratory, 58 p.
- Jasoni, R., **D. Page**, Lyles, B., and E. McDonald (2019). *Design and Development of Three Master Environmental Reference Sites for Monitoring Soil Mass Energy Associated with Buried Munition*. Report prepared for the U.S. Army Corps of Engineers, Engineer Research and Development Center Cold Regions Research and Engineering Laboratory, 43 p.
- Page, D. (2019). Letter Report: W913E519C0007, Task 2, Site Visit 1 Report & Field Data. Report prepared for the U.S. Army Corps of Engineers, Engineer Research and Development Center Cold Regions Research and Engineering Laboratory, 91 p.

Sabol, D., D. Page, T. Minor, and E.V. McDonald (2019). Initial Results Estimating Subsurface Soil

Moisture Using NDVI and ATI Derived from sUAS Imagery at Temperate Site, U.S. Army Fort Hunter Liggett, CA. Report prepared for the U.S. Army Corps of Engineers, Engineer Research and Development Center Cold Regions Research and Engineering Laboratory, 30 p.

- Sabol, D., B.D. Sion, E. Hartshorn, D. Page, and E.V. McDonald (2019). A Soil-Landform Approach for Locating Maneuverable Lands on the Korean Peninsula: A Proof of Concept. Report prepared for the U.S. Army Corps of Engineers, Engineer Research and Development Center Cold Regions Research and Engineering Laboratory, 29 p.
- Page, D., D. Sabol, Hartshorn, E., and E. McDonald (2019). Soil Characterization Data Visualization Geodatabase Developed for the Yuma Proving Ground. Report prepared for the U.S. Army Yuma Proving Ground, 17 p.
- Crew, J., **D. Page**, and E. McDonald (2019). *Initial Results of Laboratory and Field Evaluation of a Radio-Frequency (RF) Instrument for Measuring Mass-Particle Concentration in Dust Clouds in Support of DVE Test Operations at YPG.* Report prepared for the U.S. Army Yuma Proving Ground, 22 p.
- Crew, J., **D. Page**, S. Rybarski, and E. McDonald (2019). *Soil Electromagnetic Parameter Acquisition Using the Open Hull Dual Aperture Measurement Network (OHDAMN).* Report prepared for the U.S. Army Yuma Proving Ground, 9 p.
- Lyles, B., **D. Page**, R. Jasoni, and E. McDonald (2019). *Development of a Master Environmental Reference Site (MERS) Remote Display for the YPG Countermine Facility.* Report prepared for the U.S. Army Yuma Proving Ground, 2 p.
- Lyles, B., R. Jasoni, **D. Page**, and E. McDonald (2019). *Development of a YPG Countermine MERS Portable Monitoring Station.* Report prepared for the U.S. Army Yuma Proving Ground, 3 p.
- Hausner, M.B., E. V. McDonald, J.B. Crews, E. Hartshorn, K. Minatre, D. Page, S. Rybarski, D. Sabol,
  B. Sion, and W. Weir (2019). *Intra-Site Soil Variability on the Yuma Proving Ground Countermine Site*. Report prepared for the U.S. Army Yuma Proving Ground, 43 p.
- Hartshorn, E., **D. Page**, D. Sabol, and E. McDonald (2019). *Patton Hilly Trails Slope Characterization*. Report prepared for the U.S. Army Yuma Proving Ground, 20 p.
- Hartshorn, E., **D. Page**, D. Sabol, T. Minor, and E. McDonald (2019). *Vehicle Test Course Characterization at the U.S. Army Yuma Proving Ground*. Report prepared for the U.S. Army Yuma Proving Ground, 14 p.
- Hartshorn, E., **D. Page**, D. Sabol, and E. McDonald (2019). *Imperial Sand Dunes Vehicle Test Course Characterization, Test Locations 1-4.* Report prepared for the U.S. Army Yuma Proving Ground, 25 p.

Minatre, K. L., D. Page, T. B. Minor, S. T. Bacon, and E. V. McDonald (2018). R45 update, Updated

Landforms and Surface Cover of Vehicle Endurance Test Courses at U.S. Army Yuma Proving Ground. Report prepared for the U.S. Army Yuma Proving Ground, 183 p.

- Sabol, D. and **D. Page** (2018). Remote Assessment of Subsurface Soil Moisture: Proposed Next Steps, Report prepared for the U.S. Army Yuma Proving Ground, 10 p.
- **Page, D.** and S. Bacon (2016). *Browns Bench Predictive Modeling, Resampling, and Geochemical Characterization Across Portions of Idaho, Nevada, And Utah*. Report on File, Division of Earth and Ecosystems Science, Desert Research Institute, Nevada.
- Page, D. and D. N. Schmitt (2015). A Class III Cultural Resource Inventory of Air Force Use Areas, U.S. Army Dugway Proving Ground, Tooele County, Utah. Project No. U-12-DA-1057m. Report on File, Division of Environmental Programs, Dugway Proving Ground, Utah.
- Schmitt, D. N. and D. Page (2015). A Class III Cultural Resource Inventory in Support of Phase 8 of the PD-Tess Range Modernization Project, U.S. Army Dugway Proving Ground, Tooele County, Utah. Project No. U-12-DA-1059m. Report on File, Division of Environmental Programs, Dugway Proving Ground, Utah.
- Rhode, D., D. Page, and D. N. Schmitt (2015). A Class III Cultural Resource Inventory of the White Sage Training Area, U.S. Army Dugway Proving Ground, Tooele County, Utah. Project No. U-12-DA-1058m. Report on File, Division of Environmental Programs, Dugway Proving Ground, Utah.
- Page, D. and D. N. Schmitt (2015). A Class III Cultural Resource Inventory and Site Protection Measures in Support of Testing and Training, U.S. Army Dugway Proving Ground, Tooele County, Utah. Project No. U-09- DA-0697m. Report on File, Division of Environmental Programs, Dugway Proving Ground, Utah.
- Page, D. and D. N. Schmitt (2015). A Class III Cultural Resource Inventory in Support of Phase 7 of the PD-Tess Range Modernization Project, U.S. Army Dugway Proving Ground, Tooele County, Utah. Project No. U-11-DA-0784m. Report on File, Division of Environmental Programs, Dugway Proving Ground, Utah.
- Page, D., D. N. Schmitt, and D. Rhode (2015). A Class III Cultural Resource Inventory of the Baker Strong Point Parcel in Support of Testing and Training, U.S. Army Dugway Proving Ground, Tooele County, Utah. Project No. U-09-DA-0697m. Report on File, Division of Environmental Programs, Dugway Proving Ground, Utah.
- Page, D. and D. N. Schmitt (2013). National Register of Historic Places (NRHP) Integrity Evaluation for the Lincoln Highway, U.S. Army Dugway Proving Ground, Tooele County, Utah. Project No. U-11-DA-0785m. Report on File, Division of Environmental Programs, Dugway Proving Ground, Utah.
- Page, D., and D. N. Schmitt (2012). A Class III Cultural Resource Inventory in Support of Phase 6 of the PD-Tess Range Modernization Project, U.S. Army Dugway Proving Ground, Tooele County, Utah. (Utah Project No. U-11-DA-0783m). Copies available from Cultural Resource

Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.

- Page, D., and D. N. Schmitt (2012). A Class III Cultural Resource Inventory of 2,693 Acres in Support of Training Area Expansion, U.S. Army Dugway Proving Ground, Tooele County, Utah. (Utah Project No. U-11-DA-0571m). Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Page, D., D. N. Schmitt, D. Rhode, and A. Sapula (2012). A Class III Cultural Resource Inventory in Support of Phase 3 of the PD-Tess Range Modernization Project, U.S. Army Dugway Proving Ground, Tooele County, Utah. (Utah Project No. U-10-DA-0549m). Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Page, D., D. N. Schmitt, G. Dalldorf, and B. Wazaney (2012). A Class III Cultural Resource Inventory in Support of Phase II of the PD-Tess Range Modernization Project, U.S. Army Dugway Proving Ground, Tooele County, Utah. (Utah Project No. U-09-DA-0237m). Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Schmitt, D. N., and D. Page (2012). A Class III Cultural Resource Inventory in Support of Phase 5 of the PD-Tess Range Modernization Project, U.S. Army Dugway Proving Ground, Tooele County, Utah. (Utah Project No. U-11-DA-0032m). Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Schmitt, D. N., D. Page, B. Wazaney, and G. Dalldorf (2012). A Class III Cultural Resource Inventory of the UAS Loiter Area North of MAAF, U.S. Army Dugway Proving Ground, Tooele County, Utah. (Utah Project No. U-10-DA-0834m). Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Page, D., D. N. Schmitt, and A. Sapula (2011). A Class III Cultural Resource Inventory of the Kathy Drop Zone (DZ), U.S. Army Dugway Proving Ground, Tooele County, Utah. (Utah Project No. U-10-DA-0835m). Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Page, D., and D. N. Schmitt (2011). An Intuitive Archaeological Reconnaissance and Recordation of Two Toolstone Quarries in the Southern Cedar Mountains, U.S. Army Dugway Proving Ground, Tooele County, Utah. (Utah Project No. U-10-DA-0008m. Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Rhode, D., D. Page, and D. N. Schmitt (2011). Archaeological Data Recovery at Site 42To0567 in the Wig Mountain Training Area, U.S. Army Dugway Proving Ground, Tooele County, Utah. (Utah Project No. U-07-DA- 1447m(e)). Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- D. Page and D. N. Schmitt (2010). A Class III Cultural Resource Inventory of the Northwest All Purpose Grid Area & RHR Parcel, U.S. Army Dugway Proving Ground, Tooele County, Utah. U-08-DA-0872m. Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.

- Schmitt, D. N., D. Page, and M. Memmott (2010). A Class III Cultural Resource Inventory for Phase I of the PD-TESS Project, U.S. Army Dugway Proving Ground, Tooele County, Utah. U-08-DA-0873m. Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Page, D. (2009). Dugway Proving Ground: 11,000 Years of Prehistory (tri-fold brochure). U-06-DA-0223m(e). Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Schmitt, D. N., and **D. Page** (2009). *A Class III Cultural Resource Inventory of 5,581 Acres, U.S. Dugway Proving Ground, Tooele County, Utah.* U-08-DA-0467m. Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Schmitt, D. N., and D. Page (2009). A Class III Cultural Resource Inventory of the Downwind Grid -North Portion, U.S. Army Dugway Proving Ground, Tooele County, Utah. U-07-DA-0651m. Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Clark, D. L., C. G. Oviatt, and **D. Page** (2008). Interim *Geologic Map of Dugway Proving Ground and Adjacent Areas- Parts of the Wildcat Mountain, Rush Valley, and Fish Springs 30' x 60' Quadrangles, Tooele County, Utah (Year 2 of 2)* Utah Geologic Survey, UGS Open-File Report 532.
- Madsen, D. B., and D. Page (2008). Year 2008 Follow-up Archaeological and Geomorphic Studies of the Old River Bed Delta, Dugway Proving Ground, Utah, Phase 2. U-08-DA-0673m. Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Madsen, D. B., and **D. Page** (2008). *Year 2008 Follow-up Archaeological and Geomorphic Studies of the Old River Bed Delta, Dugway Proving Ground, Utah.* U-08-DA-0673m. Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Page, D., D. B. Madsen, and D. N. Schmitt (2008). Additional Archaeological Surveys in the Old River Bed Delta, Dugway Proving Ground, Utah: The Southwestern Channels, Phase 2. U-07-DA-0655m. Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Page, D., D. N. Schmitt, B. Ivey, and G. Smith (2008). A Class III Cultural Resource Inventory in Support of the Target R Test Area on U.S. Army Dugway Proving Ground, Tooele County, Utah. Project No. U-06-DA-0225m. Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Schmitt, D. N., D. Page, G. Smith, and B. Wazaney (2008). A Class III Cultural Resource Inventory in Support of a Small Arms Range Complex, U.S. Army Dugway Proving Ground, Tooele County, Utah. U-06-DA-0224m. Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.

- Rhode, D., D. Page, and D. N. Schmitt (2008). Plan of Mitigative Data Recovery for the One-Eyed Rabbit Site (42To567) in the Wig Mountain Training Area U.S. Army Dugway Proving Ground, Tooele County, Utah. Project No. U-07-DA-1447m. Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Schmitt, D. N., and D. Page (2008). A Class III Cultural Resource Inventory and Reevaluation of the Wig Mountain Training Area, U.S. Army Dugway Proving Ground, Tooele County, Utah. U-06-DA- 1318m. Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Schmitt, D.N., D. Page, B. Ivey, and A. Camp (2008). A Class III Cultural Resource Inventory for the X-Ray Road Firing Points (FPs) at U.S. Army Dugway Proving Ground, Tooele County, Utah. U-07-DA-0650m. Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Schmitt, D.N., D. Page, and G. M. Smith (2008). A Class III Cultural Resource Inventory for the 2006 Off Road Test Blocks on U.S. Army Dugway Proving Ground, Tooele County, Utah. U-06-DA-0943m. Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Smith, G. M., D. Page, A. J. Camp, and L. Lafayette (2008). A Class III Cultural Resource Inventory for Off Road Testing on U.S. Army Dugway Proving Ground, Tooele County, Utah. U-06-DA-1559m. Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Smith, G. M., A. J. Camp, L. Louderback, and D. Page (2007). Class III Cultural Resource Inventory for the JLENS Project, Tooele, Box Elder, and Millard Counties, Utah. U-06-DA-1410b,m,s. Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Smith, G. M., A. J. Camp, D. Page, and L. Louderback (2007). A Class III Cultural Resource Inventory for Michael Army Airfield (MAAF) Reconstruction – Phase 3 Project U. S. Army Dugway Proving Ground, Tooele County, Utah. U-07-DA-0449m. Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
- Page, D., B. Ivey, L. Louderback, and A. Camp (2007). A Class III Cultural Resource Inventory for the West Granite - Causeway Firing Points on U.S. Army Dugway Proving Ground, Tooele County, Utah. U-07-DA-0652m. Copies available from Cultural Resource Management Office, U.S. Army Dugway Proving Ground, Dugway, Utah.
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#### **Professional Organizations**

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	2007-2016	Nevada Archaeological Association (NAA)

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