

VINCENT L. SANTUCCI

AWARDS AND PUBLICATIONS

EDUCATION

Ph.D. Candidate – Recreation, Parks & Tourism Management, Penn State University

M.S. Geology & Paleontology, University of Pittsburgh, 1991

B.S. Anthropology / Biology; University of Pittsburgh, 1981

WORK EXPERIENCE: Thirty-year career with the National Park Service including assignments in seven parks including: Badlands National Park, Petrified Forest National Park, Grand Canyon National Park, Yellowstone National Park, Fossil Butte National Monument, George Washington Memorial Parkway, and Tule Springs Fossil Beds National Monument as well as the NPS Geologic Resources Division. He has supported paleontological resource work in 288 NPS park areas. He has also served in a wide range of professional positions involving science, stewardship and resource management including:

- **Senior Paleontologist / Geologist**, NPS Geologic Resources Division, 2011–date;
- **Superintendent (detail)**, Tule Springs Fossil Beds National Monument, 2015;
- **Chief Ranger**, George Washington Memorial Parkway, 2003–2011;
- **Chief Ranger and Acting Superintendent**, Fossil Butte National Monument, 1997-2003;
- **Inventory & Monitoring Network Coordinator (detail)**, Greater Yellowstone I&M Network, 2002;
- **Natural Resources Training Manager (detail)**, Horace Albright Training Center, 2002;
- **Park Ranger (Law Enforcement)**, Yellowstone National Park, 1996;
- **Faculty Instructor**, Department of Parks & Recreation, Slippery Rock University, 1994-1995;
- **Resource Management Specialist (Planning)**, Grand Canyon National Park, 1993-1994;
- **Chief Natural / Cultural Resource Management / Paleontologist / Curator**, Petrified Forest, 1991-1993;
- **Park Ranger (Interpretation)**, Badlands National Park, 1985-1986;

TEACHING EXPERIENCE: In addition to Vince's teaching experience working for the National Park Service, he has served as an instructor at the Federal Law Enforcement Training Center and an instructor at Slippery Rock University in Slippery Rock, Pennsylvania. He has held a number of part-time instructor positions including Allegheny Community College, Harrisburg Area Community College, Northland Pioneer College, Western Wyoming Community College, University of Pittsburgh, Carnegie Museum of Natural History and Yellowstone Institute. One of his favorite courses to teach was Geology of the National Parks taught as an honors course at the University of Pittsburgh.

VINCE'S PROFESSIONAL SOCIETY MEMBERSHIPS:

- Society of Vertebrate Paleontology (SVP)
- Paleontological Society (PS)
- George Wright Society (GWS)
- Gamma Sigma Epsilon – Honorary Earth Science Society
- Association of National Park Service Rangers (ANPR)

AWARDS:

Received a number of recognitions and awards for accomplishments and contributions to the NPS including: Superior Service Award, George Hartzog Award, George Wright Society Resource Management Award, Intermountain Region's Small Park Resource Management Award, Brunton Compass Award, Hecht Safety Award, Leave No Trace Public Hero Award, various performance and STAR awards, and nominated for the NPS Harry Yount Award.

NATIONAL FOSSIL DAY:

In addition to his normal professional duties as an NPS Paleontologist, Vince was instrumental in the establishment of National Fossil Day (NFD). Wikipedia provides the following discussion of this day:

“National Fossil Day was established in the United States by the National Park Service during 2010 as a celebration and partnership to promote the scientific and educational values of fossils. The first annual National Fossil Day was hosted on October 13, 2010, as a fossil-focused day during Earth Science Week. The National Park Service, the American Geosciences Institute, and more than 420 partners, including museums, institutions, science and teacher organizations, agencies, fossil sites, amateur fossil groups and other entities, joined together in a partnership to educate the public about fossils, the science of paleontology and America's Paleontological Heritage. There are National Fossil Day partners in all 50 states providing opportunities for educational outreach and hosting hundreds of fossil-themed activities at the local level.

National Park Service senior paleontologist Vincent L. Santucci is considered the "Father of National Fossil Day" and first proposed the concept of National Fossil Day in 2009 as a nationwide celebration for fossils in the United States. Santucci reached out to Geoff Camphire and Ann Benbow at the American Geosciences Institute (AGI) seeking support to establish National Fossil Day as a dedicated day during Earth Science Week. Once the idea of National Fossil Day was approved, dozens of organizations and museums joined this partnership including the Geological Society of America, Paleontological Society, Society of Vertebrate Paleontology, Smithsonian, and American Museum of Natural History. The National Fossil Day Celebration on the National Mall in Washington, D.C., was the kickoff event hosted on October 13, 2010. The event captured widespread media and public attention throughout the U.S.”

Today, National Fossil Day has become an important celebration of our national fossil heritage and promotes public educational outreach of paleontology to American citizens. National Fossil Day Partners each year put on special NFD events and programs as part of their annual planning. National Fossil Day has been critical in promoting the importance of stewardship of fossil resources in our country to people of all ages.

PUBLICATIONS

Vince has a very impressive publication record, including over 270 peer reviewed publications and reports; 15 edited volumes; and over 154 conference abstracts. He established *Park Paleontology Newsletter* in 1988, while a graduate student to communicate the importance for the management and protection of paleontological resources from public lands, including national parks. Vince's publications involving Alaskan paleontology are provided below:

BIOGRAPHIC SOURCE MATERIAL ON VINCE SANTUCCI

Pistol-Packing Paleontologist: New York Times, June 22, 1999, Section F, p. 3.

Cook, Terri, 2018, Down to Earth With: National Park Service senior paleontologist Vincent Santucci:

Earth Magazine, April 10, 2018, American Geoscience Institute (AGI) publication: URL:

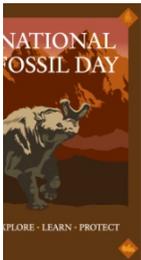
<https://www.earthmagazine.org/article/down-earth-national-park-service-senior-paleontologist-vincent-santucci/>

VINCE SANTUCCI IN VARIOUS FIELD SETTINGS

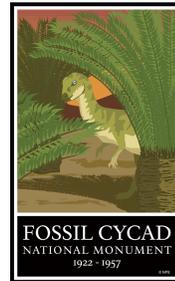


Vince 1998 Yellowstone Natl. Park

Vince on the Yukon River in Yukon-Charley Rivers National Park & Preserve



VINCENT L. SANTUCCI
BIBLIOGRAPHY



ARTICLES / PUBLICATIONS / REPORTS

April 26, 2025

Armstrong, M.L., A.S. Korn, **V.L. Santucci** and J.S. Tweet, 2016. Paleontological resource inventory at Chickasaw National Recreation Area, Oklahoma. in Sullivan, R.M. and

Lucas, S.G., eds., 2016, Fossil Record 5. New Mexico Museum of Natural History and Science Bulletin 74, p. 5-11.

<https://irma.nps.gov/DataStore/Reference/Profile/2234896>

Bell, G.L., Jr., J.S. Tweet, and **V.L. Santucci**, 2016. Great Basin National Park: Paleontological resource inventory. Natural Resource Report NPS/GRBA/NRR—2016/1285. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2233014>

Bennett, M.R., D. Bustos, D. Odess, T.M. Urban, J.N. Lallensack, M. Budka, **V.L. Santucci**, P. Martinez, A. Wiseman, and S.C. Reynolds, 2020. Walking in mud: Remarkable Pleistocene human trackways from White Sands National Park (New Mexico). *Quaternary Science Reviews*, 249: 1-23.

<https://irma.nps.gov/DataStore/Reference/Profile/2279003>

Bennett, M.R., D. Bustos, J. Pigati, K. Springer, T.M. Urban, V.T. Holliday, S.C. Reynolds, M. Budka, J.S. Honke, A.M. Hudson, B. Fenerty, C. Connelly, P.J. Martinez, **V.L. Santucci**, and D. Odess, 2021. Evidence of humans in North America during the Last Glacial Maximum. *Science* 373, 1528-1531.

<https://irma.nps.gov/DataStore/Reference/Profile/2287495>

Blodgett, R.B., V. Baranov, and **V.L. Santucci**, 2015. *Alaskothyris* new genus (Family Stringocephalidae, Subfamily Rensselandiinae) from the Givetian (Upper Middle Devonian) of the Northwestern Brooks Range, Northern Alaska. *Fossil Record 4*. New Mexico Museum of Natural History and Science Bulletin No. 68, p. 5-8.

<https://irma.nps.gov/DataStore/Reference/Profile/2221749>

Blodgett, R.B., V.V. Baranov, and **V.L. Santucci**, 2022. Two New Late Emsian (Latest Early Devonian) Pentameridine Brachiopods from the Shellabarger Limestone (New Formation), Shellabarger Pass, Denali National Park and Preserve, South-Central Alaska. In Lucas, S.G., et al., (eds.), *Fossil Record 8*. New Mexico Museum of Natural History and Science Bulletin 90, p. 73-83.

<https://irma.nps.gov/DataStore/Reference/Profile/2294289>

Blodgett, R.B., C.P. Hults, L. Stromquist, **V.L. Santucci**, and J.S. Tweet, 2015. An inventory of Middle Jurassic fossils and their stratigraphic setting at Fossil Point, Tuxedni Bay, Lake Clark National Park and Preserve, Alaska. Natural Resource Report NPS/LACL/NRR—2015/932. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2220977>

Blodgett, R., D. Rohr, and **V.L. Santucci**, 2023. Heroes of Alaskan Paleontology – Edwin Kirk, USGS, (1884-1955) – Specialist in Paleontology of Alaska and the Western Cordillera. Alaska Geology: Newsletter of the Alaska Geological Society 54(3): 5-10.

<https://irma.nps.gov/DataStore/Reference/Profile/2301534>

Blodgett, R.B. and **V.L. Santucci**, 2014. Fossil Point (Lake Clark National Park & Preserve): Alaska's "Jurassic Park" for Middle Jurassic Invertebrate Fossils. Proceedings of the 10th Conference on Fossil Resources, Dakoterra 6: 98-106.

<https://irma.nps.gov/DataStore/Reference/Profile/2256487>

Blodgett, R.B. and **V.L. Santucci**, 2015. *Alaskothyris frosti*, A recently named Devonian brachiopod genus and species from the Brooks Range of Alaska. Alaska Geology: Newsletter of the Alaska Geological Society 45(9): 4-5.

<https://irma.nps.gov/DataStore/Reference/Profile/2256508>

Blodgett R., **V.L. Santucci**, V. Baranov, and D. Capps, 2023. New Devonian Brachiopods and a New Devonian Formation from the Shellabarger Pass Area, Denali National Park & Preserve, South Central Alaska. Alaska Geology: Newsletter of the Alaska Geological Society. 53(7): 4-10.

<https://irma.nps.gov/DataStore/Reference/Profile/2297444>

Blodgett, R.B., **V.L. Santucci**, V. Baranov, and M.S. Hodges, 2020. The Gypidulid brachiopod genus *Carinagypa* in late Emsian (latest Early Devonian) strata of the Shellabarger Pass area (Farewell Terrane), Talkeetna C-6 quadrangle (Denali National Park and Preserve), South Central Alaska. New Mexico Museum of Natural History and Science Bulletin 82: Fossil Record 7, p. 19-28.

<https://irma.nps.gov/DataStore/Reference/Profile/2283750>

Blodgett R., **V.L. Santucci**, H.R. Feldman, and V.V. Baranov. 2023. A Re-evaluation of Triassic Invertebrate Type Specimens of Craton-Bound Strata from the Lower Part of the Glenn Shale, Yukon-Charley Rivers National Preserve, East-Central Alaska. Lucas, S.G., et al., (eds.), Fossil Record 9, New Mexico Museum of Natural History and Science Bulletin 94, p. 95-106.

<https://irma.nps.gov/DataStore/Reference/Profile/2300935>

Blodgett, R.B., **V.L. Santucci**, J.T. Rasic, and J.S. Tweet. 2023. Upper Triassic Fossil Fauna from Craton-Bound Strata of the Eastern Part of the Yukon-Charley Rivers National Preserve, East-Central Alaska. *Alaska Geology: Newsletter of the Alaska Geological Association*.53(5): 4-7.

<https://irma.nps.gov/DataStore/Reference/Profile/2296853>

Blodgett, R.B., **V.L. Santucci**, and L. Sharman, 2012. An inventory of paleontological resources from Glacier Bay National Park and Preserve, Alaska. In *Rethinking Protected Areas in a Changing World: Proceedings of the 2011 George Wright Society Biennial Conference on Parks, Protected Areas, and Cultural Sites*. Samantha Weber, ed. Hancock, Michigan, The George Wright Society. p. 43-47.

<https://irma.nps.gov/DataStore/Reference/Profile/2229856>

Blodgett, R.B., **V.L. Santucci**, and J.S. Tweet, 2016. An Inventory of Paleontological Resources from Katmai National Park and Preserve, Southwest Alaska. in Sullivan, R.M. and Lucas, S.G., eds., 2016, *Fossil Record 5*. New Mexico Museum of Natural History and Science Bulletin 74, p. 41-50.

<https://irma.nps.gov/DataStore/Reference/Profile/2234898>

Bonde, A.M., **V.L. Santucci**, T. Nyborg, 2024. Checking in on fossil sites: Advancing monitoring protocols and techniques for paleontological localities in National Park Service units. in Santucci, V.L. and J.S. Tweet (eds.), *National Park Service Paleontology Theme Issue, Park Stewardship Forum*, 40(1): 91-102.

Bonde, A., **V.L. Santucci**, J.S. Tweet, E. Eichenberg, and B. Moore, 2018. Lake Mead National Recreation Area: Paleontological resources inventory. *Natural Resource Report NPS/LAKE/NRR—2018/1618*. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2252807>

Boudreau, D. and **V.L. Santucci**, 2014. Report on the Short-Necked Plesiosaur *Dolichorhynchops osborni*, Collected at Little Bighorn Battlefield National Monument. National Park Service Internal Report, Washington, D.C., 19 p.

<https://irma.nps.gov/DataStore/Reference/Profile/2218995>

Boudreau, D. and **V.L. Santucci**, 2014. Grant-Kohrs Ranch National Historic Site Paleontological Resources Inventory Report. National Park Service Internal Report, Washington, D.C., 10 p.

<https://irma.nps.gov/DataStore/Reference/Profile/2218994>

Boudreau, D., **V.L. Santucci**, and T. Connors, 2014. Bighorn Canyon National Recreation Area: Paleontological resources inventory. Natural Resource Report NPS/BICA/NRR—2014/885. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2217548>

Boudreau, D., **V.L. Santucci**, J.S. Tweet, and C.C. Nye, 2023. Pre-Construction Paleontological Resource Assessment: Little Bighorn Battlefield National Monument. NPS Paleontology Program Technical Report, 23 p.

<https://irma.nps.gov/DataStore/Reference/Profile/2299616>

Boudreau, D., **V.L. Santucci**, K. Widrig, M. Nebel, A. Miller, R. Colvin, Kim, Besom, and C. Hyde, 2020. Grand Canyon National Park Paleontological Resources Management and Protection. *in Santucci, V.L. and J.S. Tweet, (editors), Grand Canyon National Park: Centennial paleontological resource inventory (non-sensitive version)*. Natural Resource Report NPS/GRCA/NRR—2020/2103. National Park Service, Fort Collins, Colorado, p. 465-503.

<https://irma.nps.gov/DataStore/DownloadFile/637954>

Boudreau, D.M., J.S. Tweet, and **V.L. Santucci**, 2018. Walnut Canyon National Monument: Paleontological resource inventory (non-sensitive version). Natural Resource Report NPS/WACA/NRR—2018/1658. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2253505>

Boudreau, D.M., J.S. Tweet, and **V.L. Santucci**, 2018. Walnut Canyon National Monument: Paleontological resource inventory (sensitive version). Natural Resource Report NPS/WACA/NRR—2018/1659. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2253506>

Brunner, J., J.P. Kenworthy, and **V.L. Santucci**, 2010. Unauthorized fossil collecting from National Park Service Shorelines: Servicewide Policy and Perspectives. *George Wright Society Forum*, vol. 27(1): 319-323.

<https://irma.nps.gov/DataStore/Reference/Profile/2197610>

Bustos, D., J. Jackway, T.M. Urban, V.T. Holliday, B. Fenerty, D.A. Raichlen, M. Budka, S.C. Reynolds, B.D. Allen, D.W. Love, **V.L. Santucci**, D. Odess, P. Willey, H.G. McDonald, M.R. Bennett, 2018. Footprints preserve terminal Pleistocene hunt? Human-sloth interactions in North America. *Science Advances* 4: 1-6, eaar7621.

<https://irma.nps.gov/DataStore/Reference/Profile/2253015>

Bustos, D., **V.L. Santucci**, D. Odess, P.J. Martinez, and C.J. Connelly, 2024. Incredible discoveries and devastation of paleontological resources in a changing world preserved at White Sands National Park. in Santucci, V.L. and J.S. Tweet (eds.), National Park Service Paleontology Theme Issue, Park Stewardship Forum, 40(1): 69-79.

Capps, D., C.L. Knight, P. Brease, S.R. Hilburn, and **V.L. Santucci**. 2024. Denali National Park and Preserve paleontological resources management plan. Science Report NPS/SR—2024/119. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2303431>

Chambers, C.L., S. Thomas, **V.L. Santucci**, H. Oswald, and Jason Ballensky, 2024. Ancient bat remains illustrate the role of caves as habitat anchors in the temporally dynamic landscape of the Grand Canyon. in Santucci, V.L. and J.S. Tweet (eds.), National Park Service Paleontology Theme Issue, Park Stewardship Forum, 40(1): 39-52.

Chriscoe, M., R. Lockwood, J.S. Tweet, and **V.L. Santucci**, 2021. Colonial National Historical Park: Paleontological resource inventory (sensitive version). Natural Resource Report NPS/COLO/NRR—2021/2310. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2287538>

Chriscoe, M., R. Lockwood, J.S. Tweet, and **V.L. Santucci**, 2022. Colonial National Historical Park: Paleontological resource inventory (public version). Natural Resource Report NPS/COLO/NRR—2022/2361. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2291851>

Clinton, J.M., C.C. Visaggi, J.S. Tweet, **V.L. Santucci**, and K. Irick. 2023. Gulf Islands National Seashore: Paleontological resource inventory (sensitive version). Natural Resource Report NPS/GUIS/NRR—2023/2506. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2298670>

Clinton, J.M., C.C. Visaggi, J.S. Tweet, **V.L. Santucci**, and K. Irick. 2023. Gulf Islands National Seashore: Paleontological resource inventory (public version). Natural Resource Report NPS/GUIS/NRR—2023/2525. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2299352>

Clinton, J.M., C.C. Visaggi, V. Perez, J.S. Tweet, and **V.L. Santucci**, 2023. Fossil chondrichthyans and other new paleontological resources reported at Gulf Islands

National Seashore, Florida and Mississippi. Fossil Record 9, New Mexico Museum of Natural History and Science Bulletin 94, p. 143-154.

<https://irma.nps.gov/DataStore/Reference/Profile/2300932>

Clites, E.C. and **V.L. Santucci**, 2009. Paleontological Resource Site Condition Assessment: Manassas National Battlefield Park. Natural Resource Report NPS/NRPC/NRR—2009/167, 56 p.

<https://irma.nps.gov/DataStore/Reference/Profile/663605>

Clites, E.C. and **V.L. Santucci**, 2010. Preliminary Paleontological Resource Field Survey: Chesapeake and Ohio Canal National Historical Park. Natural Resource Report NPS/NRPC/NRR—2010/197, 82 p.

<https://irma.nps.gov/DataStore/Reference/Profile/2124310>

Clites, E.C., and **V.L. Santucci**, 2012. Paleontological resource site condition assessment: Fort Washington Park (National Capital Parks-East). Natural Resource Report NPS/NRSS /NRR—2012/ 555. National Park Service, Fort Collins, Colorado. (TIC Number: 852/115846)

<https://irma.nps.gov/DataStore/Reference/Profile/2187400>

Clites, E.C. and **V.L. Santucci**, 2012. Protocols for paleontological resource site monitoring at Zion National Park. Natural Resource Report NPS/ZION/NRR—2012/595. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2191254>

Cole, D., Downum, C., Fairley, H., Garrison, J., Hof, M., Kerbo, R., Loomis, L., Metzger, T., Mitchelson, S., **Santucci, V.**, and Watson, K. (1999), Application of Visitor Carrying Capacity Frameworks to Management and Protection of Non-Renewable Resources. Proceedings of the National Park Service VERP Workshop, Flagstaff, AZ, 13 p.

<https://irma.nps.gov/DataStore/Reference/Profile/2307126>

Connors, T.B., J.S. Tweet and **V.L. Santucci**, 2020. Stratigraphy of Grand Canyon National Park. *in* Santucci, V.L. and J.S. Tweet, (editors), *Grand Canyon National Park: Centennial paleontological resource inventory (non-sensitive version)*. Natural Resource Report NPS/GRCA/NRR—2020/2103. National Park Service, Fort Collins, Colorado, p. 45-74.

<https://irma.nps.gov/DataStore/DownloadFile/637945>

Crofts, R., J. Brilha, J.E. Gordon, M. Gray, J. Gunn, J. Larwood, **V.L. Santucci**, D. Torney, and G.L. Worboys, 2020. Guidelines for Geoconservation in Protected and Conserved Areas. Best Practice Protected Area Guidelines Series, No. 31, 144 pp., Gland, Switzerland: IUCN.

<https://irma.nps.gov/DataStore/Reference/Profile/2279789>

Crofts, R., J. Gordon, J. Anderson, S. Swabey, **V.L. Santucci**, J. Larwood, and C. Prosser, 2014. Geoconservation in Protected Areas. In G.L. Worboys, M. Lockwood, A. Kothari, S. Feary and I. Pulsford (eds.), *Protected Area Governance and Management*. Canberra: Australian National University Press.

Crofts, R., J. Gordon, & **V.L. Santucci**, 2015. Geoconservation in Protected Areas. In Worboys G., Lockwood M., Kothari A., Feary S., & Pulsford I. (Eds.), *Protected Area Governance and Management*, pp. 531-568.

Crystal, V.F., J.S. Tweet, and **V.L. Santucci**, 2022. Yucca House National Monument: Paleontological resource inventory (sensitive version). Natural Resource Report NPS/YUHO/NRR—2022/2355. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2291453>

Crystal, V.F., J.S. Tweet, and **V.L. Santucci**. 2022. Yucca House National Monument: Paleontological resource inventory (public version). Natural Resource Report NPS/YUHO/NRR—2022/2392. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2293617>

DeBlieux, D.D., J.I. Kirkland, E. Cowgill, and **V.L. Santucci**, 2024. Phase III Paleontological Resource inventory and monitoring of the Needles, Maze (Horseshoe Canyon Unit), and Island in the Sky Districts, Canyonlands National Park and Orange Cliffs Unit, Glen Canyon National Recreation Area, Utah. Utah Geological Survey Report, 58 pp.

DeBlieux, D.D., J.I. Kirkland, E. Cowgill, and **V.L. Santucci**, 2023. Phase II Paleontological Resource Inventory and Monitoring of the Needles, Maze, and Island in the Sky Districts, Canyonlands National Park, and Orange Cliffs Unit, Glen Canyon National Recreation Area, Utah. Utah Geological Survey Report, 50 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/2299405>

DeBlieux, D., J. Kirkland, and **V.L. Santucci**, 2023. The Utah Geological Survey and the National Park Service: A 20-year partnership to inventory and monitor fossil resources in Utah's National Parks. *Survey Notes*, vol. 55(1): 1-3.

<https://irma.nps.gov/DataStore/DownloadFile/681589>

https://ugspub.nr.utah.gov/publications/survey_notes/snt55-1.pdf

DeBlieux, D.D., J.I. Kirkland, T.J. Thomson, A.R.C. Milner, and **V.L. Santucci**, 2021. Paleontological Resource Inventory and Monitoring Moenkopi and Chinle Formations, Island in the Sky District, Canyonlands National Park, Utah: Phase I. Utah Geological Survey Report, 43 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/2286690>

DeBlieux, D.D., J.I. Kirkland, J.A. Smith, J McGuire, and **V.L. Santucci**, 2006. An overview of the paleontology of Upper Triassic and Lower Jurassic rocks in Zion Park, Utah. In Harris et al. (eds.), The Triassic-Jurassic Terrestrial Transition. New Mexico Museum of Natural History and Science Bulletin 37, p. 490-501.

<https://irma.nps.gov/DataStore/Reference/Profile/2221666>

DeBlieux, D.D., J.A. Smith, J. McGuire, J.I. Kirkland and **V.L. Santucci**, 2005. Zion National Park Paleontological Survey. Unpublished NPS Report, 75 p.

<https://irma.nps.gov/DataStore/Reference/Profile/2229857>

Elder, W.P., T. Nyborg, J.P. Kenworthy, and **V.L. Santucci**, 2008. Paleontological Resource Inventory and Monitoring—San Francisco Bay Area Network. Natural Resource Technical Report NPS/NRPC/NRTR—2008/078. National Park Service, Fort Collins, Colorado, 41 p.

<https://irma.nps.gov/DataStore/Reference/Profile/663480>

Elder, W.P, **V.L. Santucci**, J.P. Kenworthy, R.B. Blodgett, and R.T.P. McKenna, 2009. Paleontological Resource Inventory and Monitoring-Arctic Network. Natural Resources Technical Report NPS/NRPC/NRTR-2009/276. National Park Service, Fort Collins, Colorado, TIC# D-157.

<https://irma.nps.gov/DataStore/Reference/Profile/663761>

Fay, L., J.P. Kenworthy, and **V.L. Santucci**, 2009, Paleontological Resource Inventory and Monitoring-North Coast and Cascades Network. Natural Resources Technical Report NPS/NRPC/NRTR-2009/250. National Park Service, Fort Collins, Colorado, TIC# D-23.

<https://irma.nps.gov/DataStore/Reference/Profile/662830>

Fiorillo, A.R. and **V.L. Santucci**, 2001. Crossing park boundaries in the study of ancient ecosystems. in D. Harmon, (ed.), Crossing Boundaries in Park Management: Proceedings of the 11th Conference on Research and Resource Management in Parks and on Public Lands, p. 365-370.

<https://irma.nps.gov/DataStore/Reference/Profile/2279979>

Fiorillo, A.R., **V.L. Santucci**, R.A. Gangloff, P.J. Armato, and R. Kucinski, 2001. Establishing paleontological baseline data for research and management needs: Lessons learned from the National Park Service Alaska Region. *in* Santucci, V.L. and L. McClelland, (eds.), Proceedings of 6th Fossil Resource Conference. National Park Service Geologic Resources Division Technical Report NPS/NRGRD/GRDTR-01/01, P.123-129.

<https://irma.nps.gov/DataStore/Reference/Profile/2279980>

Francischini, H., S.G. Lucas, S. Voigt, L. Marchetti, **V.L. Santucci**, C. Knight & P. Dentzien-Dias, 2018. The first record of *Ichniotherium* in the Cisuralian Coconino Sandstone of the Grand Canyon National Park, Arizona. Pages 52. In Figueiredo A and Oliveira, P. (ed): XI Simpósio Brasileiro de Paleontologia de Vertebrados [21st Symposium on Brazilian Vertebrate Paleontology]. Teresina, Brazil.

<https://irma.nps.gov/DataStore/Reference/Profile/2283754>

Francischini, H., S.G. Lucas, S. Voigt, L. Marchetti, **V.L. Santucci**, C.L. Knight, J.R. Woods, P. Dentzien-Dias, and C.L. Schultz, 2019. On the presence of *Ichniotherium* in the Coconino Sandstone (Cisuralian) of the Grand Canyon and remarks on the occupation of deserts by non-amniote tetrapods. *Paläontologische Gesellschaft*, Article 450, 19 p.

<https://irma.nps.gov/DataStore/Reference/Profile/2260286>

Harrison, G.W.M., J.I. Kirkland, J. Fischer, G. San Miguel, J.R. Wood and **V.L. Santucci**, 2020. Two chimaerid (Chondrichthyes: Holocephali) egg cases from the (Upper Cretaceous) Cliff House Sandstone of the Mesaverde Group at Mesa Verde National Park: With comments on the classification of eggs. *New Mexico Museum of Natural History and Science Bulletin* 82: Fossil Record 7, p. 113-120.

<https://irma.nps.gov/DataStore/Reference/Profile/2283746>

Harrison, G.W.M., J.S. Tweet, **V.L. Santucci**, and G.L. San Miguel, 2017. Mesa Verde National Park: Paleontological resource inventory (non-sensitive version). Natural Resource Report NPS/MEVE/NRR—2017/1550. National Park Service, Fort Collins, Colorado. TIC Number: 307/140595

<https://irma.nps.gov/DataStore/Reference/Profile/2246088>

Harrison, G.W.M., J.S. Tweet, **V.L. Santucci**, and G.L. San Miguel, 2017. Mesa Verde National Park: Paleontological resource inventory (sensitive version). Natural Resource Report NPS/MEVE/NRR—2017/1549. National Park Service, Fort Collins, Colorado. TIC Number: 307/140594

<https://irma.nps.gov/DataStore/Reference/Profile/2246086>

Henderek, R., **V.L. Santucci**, B. Rizner, J. Tweet, and J. Wood, 2017. Wupatki National Monument paleontological resources inventory. Natural Resource Report NPS/WUPA/NRR—2017/1524. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2244187>

Henderson, T., **V.L. Santucci**, T. Connors, and J. S. Tweet, 2020. National Park Service geologic type section inventory: Greater Yellowstone Inventory & Monitoring Network. Natural Resource Report NPS/GRYN/NRR—2020/2198. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2280034>

Henderson, T., **V.L. Santucci**, T. Connors, and J. S. Tweet, 2020. National Park Service geologic type section inventory: Rocky Mountain Inventory & Monitoring Network. Natural Resource Report NPS/ROMN/NRR—2020/2215. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2283702>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet, 2021. National Park Service geologic type section inventory: Sierra Nevada Inventory & Monitoring Network. Natural Resource Report NPS/SIEN/NRR—2021/2219. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2284063>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet, 2021. National Park Service geologic type section inventory: Eastern Rivers and Mountains Inventory & Monitoring Network. Natural Resource Report NPS/ERMN/NRR—2021/2248. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2285263>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet, 2021. National Park Service geologic type section inventory: Chihuahuan Desert Inventory & Monitoring Network. Natural Resource Report NPS/CHDN/NRR—2021/2249. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2285306>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet, 2021. National Park Service geologic type section inventory: Northern Colorado Plateau Inventory & Monitoring

Network. Natural Resource Report NPS/NCPN/NRR—2021/2252. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2285337>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet, 2021. National Park Service geologic type section inventory: Appalachian Highlands Inventory & Monitoring Network. Natural Resource Report NPS/NCPN/NRR—2021/2278. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2286699>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet, 2021. National Park Service geologic type section inventory: Klamath Inventory & Monitoring Network. Natural Resource Report NPS/KLMN/NRR—2021/2286. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2286915>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet, 2021. National Park Service geologic type section inventory: Northeast Coastal and Barrier Inventory & Monitoring Network. Natural Resource Report NPS/NCBN/NRR—2021/2286. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2286992>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet, 2021. National Park Service geologic type section inventory: Southwest Alaska Inventory & Monitoring Network. Natural Resource Report NPS/SWAN/NRR—2021/2296. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2287220>

Henderson, T., J.S. Tweet, **V.L. Santucci**, and T. Connors, 2021. National Park Service geologic type section inventory: Mediterranean Coast Inventory & Monitoring Network. Natural Resource Report NPS/MEDN/NRR—2021/2279. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2286702>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet, 2021. National Park Service geologic type section inventory: Southeast Alaska Inventory & Monitoring Network. Natural Resource Report NPS/SEAN/NRR—2021/2309. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2287534>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet, 2021. National Park Service geologic type section inventory: Great Lakes Inventory & Monitoring Network. Natural Resource Report NPS/GLKN/NRR—2021/2327. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2288210>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet, 2021. National Park Service geologic type section inventory: Mojave Desert Inventory & Monitoring Network. Natural Resource Report NPS/MOJN/NRR—2021/2340. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2289952>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet. 2022. National Park Service geologic type section inventory: Central Alaska Inventory & Monitoring Network. Natural Resource Report NPS/CAKN/NRR—2022/2369. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2293137>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet, 2022. National Park Service geologic type section inventory: North Coast and Cascade Inventory & Monitoring Network. Natural Resource Report NPS/NCCN/NRR—2022/2366. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2293013>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet, 2022. National Park Service geologic type section inventory: Pacific Island Inventory & Monitoring Network. Natural Resource Report NPS/PACN/NRR—2022/2371. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2293149>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet. 2022. National Park Service geologic type section inventory: Upper Columbia Basin Inventory & Monitoring Network. Natural Resource Report NPS/UCBN/NRR—2022/2377. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2293343>

Henderson, T.C., **V.L. Santucci**, T. Connors, J.S. Tweet, and C. Bowman, 2022. National Park Service geologic type section inventory: Southern Colorado Plateau Inventory & Monitoring Network. Natural Resource Report NPS/SCPN/NRR—2022/2367. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2293053>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet. 2022. National Park Service geologic type section inventory: Arctic Inventory & Monitoring Network. Natural Resource Report NPS/ARCN/NRR—2022/2832. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2293381>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet. 2022. National Park Service geologic type section inventory: San Francisco Bay Inventory & Monitoring Network. Natural Resource Report NPS/SFAN/NRR—2022/2388. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2293533>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet. 2022. National Park Service geologic type section inventory: Cumberland Piedmont Inventory & Monitoring Network. Natural Resource Report NPS/CUPN/NRR—2022/2390. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2293586>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet. 2022. National Park Service geologic type section inventory: Southern Plains Inventory & Monitoring Network. Natural Resource Report NPS/SOPN/NRR—2022/2411. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2293756>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet. 2022. National Park Service geologic type section inventory: National Capital Region Inventory & Monitoring Network. Natural Resource Report NPS/NCRN/NRR—2022/2422. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2293865>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet. 2022. National Park Service geologic type section inventory: Southeast Coast Inventory & Monitoring Network.

Natural Resource Report NPS/SECN/NRR—2022/2429. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2293928>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet. 2022. National Park Service geologic type section inventory: South Florida/Caribbean Inventory & Monitoring Network. Natural Resource Report NPS/SFCN/NRR—2022/2433. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2293983>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet. 2022. National Park Service geologic type section inventory: Northern Great Plains Inventory & Monitoring Network. Natural Resource Report NPS/NGPN/NRR—2022/2439. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2294167>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet. 2022. National Park Service geologic type section inventory: Mid-Atlantic Inventory & Monitoring Network. Natural Resource Report NPS/MIDN/NRR—2022/2443. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2294240>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet. 2022. National Park Service geologic type section inventory: Sonoran Desert Inventory & Monitoring Network. Natural Resource Report NPS/SODN/NRR—2022/2453. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2294374>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet. 2022. National Park Service geologic type section inventory: Gulf Island Inventory & Monitoring Network. Natural Resource Report NPS/GULN/NRR—2022/2454. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2294339>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet. 2022. National Park Service geologic type section inventory: Heartland Inventory & Monitoring Network. Natural Resource Report NPS/HTLN/NRR—2022/2455. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2294340>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet. 2022. National Park Service geologic type section inventory: Northeast Temperate Inventory & Monitoring Network. Natural Resource Report NPS/NETN/NRR—2022/2475. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2294876>

Henderson, T., **V.L. Santucci**, T. Connors, and J.S. Tweet, 2023. Unlocking Earth's Secrets, Layer by Layer. Park Science 30(2): 1-15.

<https://www.nps.gov/articles/000/unlocking-earths-secrets-layer-by-layer.htm>

Henderson, T.C., **V.L. Santucci**, J.S. Tweet, C.A. DeVera, L.F. Ruppert, D.P. VanSistine, T.J. Casadevall, and T.B. Connors 2025. Stories in Stone: The Geoheritage Significance of National Park Service Stratotypes. Geoheritage 17.

<https://link.springer.com/article/10.1007/s12371-025-01070-z>

Henkel, C.J., W.P. Elder, **V.L. Santucci** and E.C. Clites, 2015. Golden Gate National Recreation Area: Paleontological resource inventory. Natural Resource Report NPS/GOGA/NRR—2015/915. National Park Service, Fort Collins, Colorado, 64 pages.

<https://irma.nps.gov/DataStore/Reference/Profile/2220240>

Herring, T., J.S. Tweet, and **V.L. Santucci**. 2023. Wind Cave National Park: Paleontological resource inventory (sensitive version). Natural Resource Report NPS/WICA/NRR—2023/2514. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2299199>

Herring, T., J.S. Tweet, and **V.L. Santucci**. 2023. Wind Cave National Park: Paleontological resource inventory (public version). Natural Resource Report NPS/WICA/NRR—2023/2536. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2299620>

Hodnett, J.P. M., D.M. Boensch, C.E. Smith, J.S. Tweet, and **V.L. Santucci**. 2023. Natchez Trace Parkway and Natchez Trace National Scenic Trail: Paleontological resource inventory (sensitive version). Natural Resource Report NPS/NATR/NRR—2023/2521. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2299391>

Hodnett, J.P., M.T. Carrano, **V.L. Santucci**, J.S. Tweet, and C.C. Visaggi, 2023. A Tyrannosaur (Dinosauria; Theropoda; Tyrannosauridae) from the Late Cretaceous (Maastrichtian) Harebell Formation of Yellowstone National Park, Wyoming. Fossil Record 9, New Mexico Museum of Natural History and Science Bulletin 94, p. 233-238.

<https://irma.nps.gov/DataStore/Reference/Profile/2300933>

Hodnett, J.-P. M., C. Egli, R. Toomey, R. Olson, K. Tolleson, R. Boldon, J.S. Tweet, and **V.L. Santucci**, 2025. Obruchevodid petalodonts (Chondrichthyes, Petalodontiformes, Obruchevodidae) from the Middle Mississippian (Viséan) Joppa Member of the Ste. Genevieve Formation at Mammoth Cave National Park, Kentucky U.S.A. Journal of Paleontology, p.1-11. <https://doi.org/10.1017/jpa.2024.40>

<https://irma.nps.gov/DataStore/Reference/Profile/2307757>

Hodnett, J.P., D.K. Elliott, and **V.L. Santucci**, 2020. The holocephalans (Chondrichthyes) of the Mississippian (Visean) Redwall Limestone, Grand Canyon National Park, Arizona. New Mexico Museum of Natural History and Science Bulletin 82: Fossil Record 7, p. 141-144.

<https://irma.nps.gov/DataStore/Reference/Profile/2283736>

Hodnett, J.P.M., R.E. Eshelman, N. Gardner, and **V.L. Santucci**. 2023. Geology, Pleistocene paleontology, and research history of the Cumberland Bone Cave: Potomac Heritage National Scenic Trail. Natural Resource Report NPS/POHE/NRR—2023/2493. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2296839>

Hodnett, J.P., **V.L. Santucci**, and J.S. Tweet, 2022. The occurrence of the Middle Mississippian *Carcharopsis wortheni* (Chondrichthyes, Euselachii) at Death Valley National Park, California. In Lucas, S.G., et al., (eds.), Fossil Record 8. New Mexico Museum of Natural History and Science Bulletin 90, p. 177-181.

<https://irma.nps.gov/DataStore/Reference/Profile/2294290>

Hodnett J.P., **V.L. Santucci**, and J.S. Tweet, 2023. Paleontological Resources Assessment: Natchez Trace Parkway, John Coffee Memorial Bridge, Colbert and Lauderdale Counties, Alabama. NPS Paleontology Program Report 2023, 43 p.

Hodnett, J.P., R.S. Toomey, C. Egli, G. Ward, J.R. Wood, R. Olson, K. Tolleson, J.S. Tweet and **V.L. Santucci**, 2024. New ctenacanth sharks (Chondrichthyes; Elasmobranchii; Ctenacanthiformes) from the middle to late Mississippian of Kentucky and Alabama. Journal of Vertebrate Paleontology, DOI: 10.1080/02724634.2023.2292599

<https://irma.nps.gov/DataStore/Reference/Profile/2302324>

Hodnett, J.P., R. Toomey, R. Olson, K. Tolleson, R. Boldon, J. Wood, J.S. Tweet, and **V.L. Santucci**, 2024. Sharks in the dark: Paleontological resource inventory reveals multiple successive Mississippian Subperiod cartilaginous fish (Chondrichthyes) assemblages within Mammoth Cave National Park, Kentucky. in Santucci, V.L. and J.S. Tweet (eds.), National Park Service Paleontology Theme Issue, Park Stewardship Forum, 40(1): 53-67.

Hodnett, J.P., R.S. Toomey, R.A. Olson, J.S. Tweet, and **V.L. Santucci**, 2023. Janassid Petalodonts (Chondrichthyes, Petalodontiformes, Jannassidae) from the Middle Mississippian (Viséan) Ste. Genevieve Formation from Mammoth Cave National Park, Kentucky, USA. Historical Biology, DOI: 10.1080/08912963.2023.2231955

<https://irma.nps.gov/DataStore/Reference/Profile/2299672>

Hodnett, J.P., J.S. Tweet, and **V.L. Santucci**, 2022. The occurrence of fossil cartilaginous fishes (Chondrichthyes) within the parks and monuments of the National Park Service. In Lucas, S.G., et al., (eds.), Fossil Record 8. New Mexico Museum of Natural History and Science Bulletin 90, p. 183-208.

<https://irma.nps.gov/DataStore/Reference/Profile/2294291>

Hodnett, J.P., E.T. Welsh, **V.L. Santucci**, and J.S. Tweet, 2022. A middle Eocene brontothere (Mammalia; Perissodactyla; Brontotheriidae) from Yellowstone National Park, Wyoming. In Lucas, S.G., et al., (eds.), Fossil Record 8. New Mexico Museum of Natural History and Science Bulletin 90, p. 209-214.

<https://irma.nps.gov/DataStore/Reference/Profile/2294200>

Hodnett, J.P., R. White, M. Carpenter, J. Mead, and **V.L. Santucci**, 2022. *Miracinonyx trumani* (Carnivora; Felidae) from the Rancholabrean of the Grand Canyon, Arizona and its implications on the ecology of the “American cheetah.” In Morgan, G. et al. (eds)., Late Cenozoic Vertebrate Paleontology: Tribute to Arthur H. Harris. New Mexico Museum of Natural History and Science Bulletin 88, p. 157-186.

<https://irma.nps.gov/DataStore/Reference/Profile/2293567>

Hunt, A.P., S.G. Lucas, and **V.L. Santucci**, 1995. A Simplified Key to Identifying Isolated Fossil Teeth from Late Triassic Rocks in Petrified Forest National Park. in V.L. Santucci and L. McClelland, eds., National Park Service Paleontological Research, Volume 2, National Park Service Technical Report NPS/NRPO/NRTR-95/16, p.94-96.

<https://irma.nps.gov/DataStore/Reference/Profile/2283836>

Hunt, A.P., S.G. Lucas, **V.L. Santucci**, and D.K. Elliott, 2005. Permian vertebrates of Arizona. In Heckert, A.B. and Lucas, S.G., (eds.), Vertebrate Paleontology in Arizona. New Mexico Museum of Natural History and Science Bulletin No. 29, p. 10-15.

<https://irma.nps.gov/DataStore/Reference/Profile/2256484>

Hunt, A.P. and **V.L. Santucci**, 1998. Taxonomy and Ichnofacies of Permian Tetrapod Tracks from Grand Canyon National Park, Arizona. *in* V.L. Santucci and L. McClelland, eds., National Park Service Paleontological Research, Volume 3, Technical Report NPS/NRGRD/GRDTR-98/01, p. 94-96.

Hunt, A.P. and **V.L. Santucci**, 1998. An Identification Key to Permian Tetrapod Tracks from Grand Canyon National Park. *in* V.L. Santucci and L. McClelland, eds., National Park Service Paleontological Research, Volume 3, Technical Report NPS/NRGRD/GRDTR-98/01, p. 97-98.

Hunt, A.P. and **V.L. Santucci**, 2001. An Unusual Tetrapod Track Morphology from the Permian Coconino Sandstone, Grand Canyon National Park, Arizona. *in* Santucci, V.L. and L. McClelland, (eds.), Proceedings of 6th Fossil Resource Conference. National Park Service Geologic Resources Division Technical Report NPS/NRGRD/GRDTR-01/01, p.44-47.

Hunt, A.P. and **V.L. Santucci**, 2001. Paleontological resources of Lake Meredith National Recreation Area and Alibates Flint Quarries National Monument, West Texas. New Mexico Geological Society Guidebook, 52nd Field Conference, Geology of Llano Batacado, p. 257-264.

<https://irma.nps.gov/DataStore/Reference/Profile/2258969>

Hunt, A.P. and **V.L. Santucci**. 2011. World War II Military Aircraft Accidents in National Park Service Units: A Preliminary Inventory. In Rethinking Protected Areas in a Changing World: Proceedings of the 2011 George Wright Society Biennial Conference on Parks, Protected Areas, and Cultural Sites. Samantha Weber, ed. Hancock, Michigan, The George Wright Society. p. 148-154.

Hunt, A.P. and **V.L. Santucci**. 2011. World War II Military Aircraft Accidents in National Park Service Areas: A Preliminary Assessment (abstract). 2011 George Wright Society Conference on Parks, Protected Areas and Cultural Sites. New Orleans, LA, March 15-18.

Hunt, A.P., **V.L. Santucci**, M.G. Lockley, and T.J. Olson, 1993. Dicynodont Trackways from the Holbrook Member of the Moenkopi Formation (Middle Triassic: Anisian), Arizona, USA. *in* Lucas, S.G. and M. Morales, eds., The Nonmarine Triassic. New Mexico Museum of Natural History & Science Bulletin Vol. 3, p.213-218.

<https://irma.nps.gov/DataStore/Reference/Profile/2256486>

Hunt, A.P., **V.L. Santucci**, and S.G. Lucas, 2005. Vertebrate trace fossils from Arizona with special reference to tracks preserved in National Park Service units and notes on the Phanerozoic distribution of fossil footprints. *New Mexico Museum of Natural History and Science Bulletin No. 29*, p. 159-167.

<https://irma.nps.gov/DataStore/Reference/Profile/2256485>

Hunt, A.P., **V.L. Santucci**, and A.J. Newell, 1995. Late Triassic Vertebrate Taphonomy at Petrified Forest National Park, Arizona. *in* V.L. Santucci and L. McClelland, eds., *National Park Service Paleontological Research, Volume 2*, National Park Service Technical Report NPS/NRPO/NRTR-95/16, p.97-101.

<https://irma.nps.gov/DataStore/Reference/Profile/2283838>

Hunt, A.P., **V.L. Santucci**, and T.J. Olson, 2000. The first Trematosaurid Amphibian from the Middle Triassic of the United States. *in* McCord, R.D. and Boaz, D., (eds.), *Southwest Paleontological Symposium Proceedings 2000*, Mesa Southwest Museum Bulletin No. 7, p. 31-35.

<https://irma.nps.gov/DataStore/Reference/Profile/2279981>

Hunt, A.P., **V.L. Santucci**, J.S. Tweet, and S.G. Lucas, 2012. Vertebrate coprolites and other bromalites in National Park Service areas. Pages 343-354 in Hunt, Adrian P., Jesper Milàn, Spencer G. Lucas, and Justin A. Spielmann. *Vertebrate Coprolites*. New Mexico Museum of Natural History and Science, Albuquerque, NM. Bulletin 57.

<https://irma.nps.gov/DataStore/Reference/Profile/2215257>

Hunt, A.P., **V.L. Santucci**, and W.P. Wall, 1993. Paleoecology of Late Triassic Metoposaurid Amphibians: Evidence from Petrified Forest National Park. *Park Science*, vol.13, no.4, p.12.

<https://irma.nps.gov/DataStore/Reference/Profile/2200680>

Hunt, R.K., J.P. Kenworthy, and **V.L. Santucci**, 2009. Paleontological Resource Inventory and Monitoring-Cumberland Piedmont Network. *Natural Resources Technical Report NPS/NRPC/NRTR-2009/235*. National Park Service, Fort Collins, Colorado, TIC# D-88.

<https://irma.nps.gov/DataStore/Reference/Profile/662401>

Hunt, R.K., J.P. Kenworthy, and **V.L. Santucci**, 2008. Paleontological Resource Inventory and Monitoring-Great Lakes Network. *Natural Resources Technical Report NPS/NRPC/NRTR-2008/120*. National Park Service, Fort Collins, Colorado, TIC# D-65.

<https://irma.nps.gov/DataStore/Reference/Profile/660018>

Hunt, R.K., J.P. Kenworthy, and **V.L. Santucci**, 2008. Paleontological Resource Inventory and Monitoring-Heartland Network. Natural Resources Technical Report NPS/NRPC/NRTR-2008/132. National Park Service, Fort Collins, Colorado. D-66, 82 p.

<https://irma.nps.gov/DataStore/Reference/Profile/660631>

Hunt, R.K., **V.L. Santucci**, and J.Kenworthy, 2006. A preliminary inventory of fossil fish from National Park Service units. *in* S. G. Lucas, , J. A. Spielmann, P. M. Hester, J. P. Kenworthy, and V. L. Santucci, (editors), America's Antiquities: 100 Years of Managing Fossils on Federal Lands. Proceedings of the 7th Federal Fossil Conference, New Mexico Musuem of Natural History and Science Bulletin No. 34, p. 63-69.

<https://irma.nps.gov/DataStore/Reference/Profile/627822>

Hunt, R.K., **V.L. Santucci**, and J.Kenworthy, 2007. Paleontological Resource Inventory and Monitoring, Pacific Islands Network. Natural Resources Technical Report NPS/NRPC/NRTR-2007. National Park Service TIC# D-24.

<https://irma.nps.gov/DataStore/Reference/Profile/661078>

Johnson, E., S. Andeskie, J.S. Tweet, and **V.L. Santucci**. 2023. Mojave National Preserve: Paleontological resource inventory (sensitive version). Natural Resource Report NPS/MOJA/NRR—2023/2530. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2299463>

Johnson, E., S. Andeskie, J.S. Tweet, and **V.L. Santucci**. 2023. Mojave National Preserve: Paleontological resource inventory (public version). Natural Resource Report NPS/MOJA/NRR—2023/2541. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2299742>

Kenworthy, J.P. and **V.L. Santucci**, 2003. Paleontological Resource Inventory and Monitoring-Northeast Coastal and Barrier Network. National Park Service TIC# D-340, 29 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/2169690>

Kenworthy, J.P. and **V.L. Santucci**, 2003. Paleontological Resource Inventory and Monitoring -Southwestern Alaska Network. National Park Service TIC# D-93, 27 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/590337>

Kenworthy, J.P. and **V.L. Santucci**, 2004. Paleontological Resource Inventory and Monitoring-National Capital Network. National Park Service TIC# D-289, 97 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/602357>

Kenworthy, J.P. and **V.L. Santucci**, 2006. A preliminary inventory of National Park Service paleontological resources in a cultural context: Part 1: A general overview. *in* S. G. Lucas, J. A. Spielmann, P. M. Hester, J. P. Kenworthy, and V. L. Santucci, editors, America's Antiquities: 100 Years of Managing Fossils on Federal Lands. Proceedings of the 7th Federal Fossil Conference, New Mexico Museum of Natural History and Science Bulletin No. 34, p. 70-76.

<https://irma.nps.gov/DataStore/Reference/Profile/2195223>

Kenworthy, J.P., **V.L. Santucci**, and K.L. Cole, 2004. An inventory of paleontological resources associated with caves in Grand Canyon National Park. In C. Van Riper III and K.L. Cole (eds.), The Colorado Plateau: Cultural, Biological, and Physical Research. University of Arizona Press, p. 211-228.

<https://irma.nps.gov/DataStore/Reference/Profile/2279988>

Kenworthy, J.P., **V.L. Santucci**, M. McNerney, and K. Snell, 2005. Paleontological Resource Inventory and Monitoring-Upper Columbia Basin Network. National Park Service TIC# 259, 71 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/662626>

Kenworthy, J.P., **V.L. Santucci** and C.C. Visaggi, 2007. Paleontological Resource Inventory and Monitoring-Gulf Coast Network. National Park Service TIC# D-750, 106 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/651019>

Kenworthy, J.P., C.C. Visaggi and **V.L. Santucci**, 2006. Paleontological Resource Inventory and Monitoring assessment: Mid-Atlantic Network. National Park Service TIC# D-800, 85 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/2182507>

King, M.R., S.C. Mehew, J.R. Foster, A. Mims, F. Frost, J. Tweet, and **V.L. Santucci**, 2024. Probable Stegosaur Tracks (*Deltapodus*) from the Jurassic Morrison Formation, Curecanti National Recreation Area, Colorado. *in* L.H. Taylor, R.G. Reynolds, and S.G. Lucas, eds. Vertebrate Paleontology: A Tribute to Martin Lockley. New Mexico Museum of Natural History and Science Bulletin 95, p. 213-223.

<https://irma.nps.gov/DataStore/Reference/Profile/2305790>

King, M.R., E.R. Timmer, C.M. Furlong, M.K. Gingras, D.A. Hayes, G.C. Nadon, J.S. Tweet, and V.L. Santucci, 2025. Evaluating Continental Channel-Hosted *Lockeia* Orientation as a Paleoflow Indicator: Insights from the Jurassic Brushy Basin Member, Western United States. *Ichnos*, <https://doi.org/10.1080/10420940.2025.2450595>

<https://irma.nps.gov/DataStore/Reference/Profile/2307613>

Kirkland, J.I., J.W. Martz, D.D. DeBlieux, **V.L. Santucci**, S.K. Madsen, John R. Wood and N.M. Payne, 2014. Paleontological Resource Inventory and Monitoring: Chinle and Cedar Mountain Formations, Capitol Reef National Park, Utah. Utah Geological Survey Technical Report, 123 p.

<https://irma.nps.gov/DataStore/Reference/Profile/2219096>

Kirkland, J.I., S.K. Madsen, D.D. DeBlieux, J.B. Ehler, L. Weaver and **V.L. Santucci**, 2010. Final Report: Paleontological Resources Inventory and Monitoring at Glen Canyon National Recreation Area, Utah. Utah Geological Survey Contract Deliverable, 165 p., DVD, GLCA Paleontology Database, GIS Data, 2 plates, scale 1:125,000.

<https://irma.nps.gov/DataStore/Reference/Profile/2229854>

Kirkland, J.I., S.K. Madsen, D.D. DeBlieux, and **V.L. Santucci**, 2011. Establishing a paleontological monitoring test site at Glen Canyon National Recreation Area. Proceedings of the 9th Conference on Fossil Resources. Edited by Olstad, T. and A. Aase. *BYU Geology Studies*, vol. 49(A): 51-60.

<https://irma.nps.gov/DataStore/Reference/Profile/2229858>

Koch, A.L. and **V.L. Santucci**, 2002. Paleontological Resource Inventory and Monitoring: Northern Colorado Plateau Network. National Park Service Report TIC# D-206, 46 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/388573>

Koch, A.L. and **V.L. Santucci**, 2003. Paleontological Resource Inventory and Monitoring: Southern Plains Network. National Park Service Report TIC# D-107, 34 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/558681>

Koch, A.L. and **V.L. Santucci**, 2003. Paleontological Resource Inventory and Monitoring: Mediterranean Coast Network. National Park Service Report TIC# D-177, 27 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/609759>

Koch, A.L. and **V.L. Santucci**, 2003. Paleontological Resource Inventory and Monitoring: Greater Yellowstone Network. National Park Service Report TIC# D-1025, 24 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/555424>

Koch, A.L. and **V.L. Santucci**, 2004. Paleontological Resource Inventory and Monitoring: Eastern Rivers and Mountains Network. National Park Service Report TIC# D-265, 50 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/651215>

Koch, A.L., J. Kenworthy, and **Santucci, V.L.**, 2004. Paleontological Resource Inventory and Monitoring: Rocky Mountain Network. National Park Service Report TIC# D-436, 47pp.

<https://irma.nps.gov/DataStore/Reference/Profile/2182510>

Koch, A.L., **V.L. Santucci**, and T.R. Weasma, 2004. Santa Monica Mountains National Recreation Area Paleontological Survey. National Park Service Technical Report NPS/NRGRD/GRDTR-04/01, 27 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/2274042>

Konett, A.E.A., C.J. Bitting, **V.L. Santucci**, and J.S. Tweet, 2018. Buffalo National River: Paleontological resource inventory. Natural Resource Report NPS/BUFF/NRR—2018/1853. National Park Service, Fort Collins, Colorado. TIC Number: 173/150175.

<https://irma.nps.gov/DataStore/Reference/Profile/2258558>

Korn, A.S., M.L. Armstrong, **V.L. Santucci**, and J. Tweet, 2016. Chickasaw National Recreation Area paleontological resources inventory (Restricted Version). Natural Resource Report NPS/CHIC/NRR—2016/1275. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2231921>

Korn, A.S., M.L. Armstrong, **V.L. Santucci**, and J. Tweet, 2016. Chickasaw National Recreation Area paleontological resources inventory (Public Version). Natural Resource Report NPS/CHIC/NRR—2016/1276. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2231924>.

Kottkamp, S., **V. L. Santucci**, J. S. Tweet, J. De Smet, and E. Starck, 2020. Agate Fossil Beds National Monument: Paleontological resources management plan (sensitive version). Natural Resource Report NPS/AGFO/NRR—2020/2166. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2278097>

Kottkamp, S., **V. L. Santucci**, J. S. Tweet, J. De Smet, and E. Starck, 2020. Agate Fossil Beds National Monument: Paleontological resources management plan (public version). Natural Resource Report NPS/AGFO/NRR—2020/2172. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2278685>

Kottkamp, S. **V.L. Santucci**, J.S. Tweet, R. Horrocks, E. Lynch, and G. Morgan, 2020. Carlsbad Caverns National Park Paleontological Resource Inventory (Restricted Access Version). Natural Resource Report NPS/CAVE/NRR—2020/2118. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/Datastore/Reference/Profile/2273789>

Kottkamp, S., **V.L. Santucci**, J.S. Tweet, R. Horrocks, E. Lynch, and G.S. Morgan, 2020. Carlsbad Caverns National Park: Paleontological resources inventory (public version). Natural Resource Report NPS/CAVE/NRR—2020/2148. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/Datastore/Reference/Profile/2275666>

Kottkamp, S., **V.L. Santucci**, J.S. Tweet, R. Horrocks, and G. Morgan, 2022. Pleistocene vertebrates from Carlsbad Caverns National Park, New Mexico. In Morgan, G. et al. (eds.), Late Cenozoic Vertebrate Paleontology: Tribute to Arthur H. Harris. New Mexico Museum of Natural History and Science Bulletin 88, p. 267-290.

<https://irma.nps.gov/DataStore/Reference/Profile/2293568>

Krantz, P.M. and **V.L. Santucci**, 2004. Preliminary research for paleontological resources of the National Parks of the National Capital Region. NPS Report, 13 pp.

Kyte, C. and **V.L. Santucci**, 1997. Chicken Creek Restoration Project: Two Stockpond Dams Removed and Their Associated Gullies Reclaimed. U.S. National Park Service, Fossil Butte National Monument Report, 26 p.

Kyte, C.R., **V.L. Santucci**, and R.R. Inglis, 1999. Dam removal and channel restoration at Fossil Butte National Monument. *in* Olsen, D.S. and J.P. Potyondy, (eds.), Wildland Hydrology, Proceedings of the American Water Resources Association, p. 309-316.

<https://irma.nps.gov/DataStore/Reference/Profile/2283757>

Lander, E.B., **V.L. Santucci**, and J. Tweet, 2013. Arikareean and Hemingfordian mammalian vertebrate paleontology of the Santa Monica Mountains National Recreation Area, California. Field Trip Guidebook - Society of Vertebrate Paleontology, 73rd Annual Meeting, October 2013.

<https://irma.nps.gov/DataStore/Reference/Profile/2203825>

Larwood, J.G., **V.L. Santucci**, and A.R. Fiorillo, 2022. Fresh perspectives on paleontological heritage and the stewardship of non-renewable fossil resources. *New Perspectives on Geoconservation in Protected and Conserved Areas*, Roger Crofts (ed.), *Park Stewardship Forum*, 38(1): 103-112.

<https://irma.nps.gov/DataStore/Reference/Profile/2291455>

Lisco, J., B.A. Santucci, and **V.L. Santucci**, 2022. Integrating paleontological resources management into the educational curriculum for undergraduate and graduate programs in parks and resources management. In Lucas, S.G., et al., (eds.), *Fossil Record 8*. *New Mexico Museum of Natural History and Science Bulletin* 90, p. 215-219.

<https://irma.nps.gov/DataStore/Reference/Profile/2294292>

Litwin, R.J., J.P. Smoot, M.J. Pavich, E. Oberg, B. Steury, B. Helwig, H.W. Markewich, **V.L. Santucci** and G. Sanders, 2013. Rates and Probable Causes of Freshwater Tidal Marsh Failure, Potomac River Estuary, Northern Virginia, USA. *Wetlands*, DOI 10.1007/s13157-013-0461-6.

<https://irma.nps.gov/DataStore/Reference/Profile/2229049>

Litwin, R.J., J.P. Smoot, M.J. Pavich, H.W. Markewich, E. Oberg, B. Helwig, B. Steury, **V.L. Santucci**, N.J. Durika, N.B. Rybicki, K.M. Engelhardt, G. Sanders, S. Verardo, A.J. Elmore, and J. Gilmer, 2010. Analysis of the deconstruction of Dyke Marsh, George Washington Memorial Parkway, Virginia: Progression, Geologic and Manmade Causes, and Effective Restoration Scenarios. U.S. Geological Survey, Open-File Report 2010-1269, 80 p.

<https://irma.nps.gov/DataStore/Reference/Profile/2169755>

Lockley, M.G., D. White, J.I. Kirkland, and **V.L. Santucci**, 2004. Dinosaur tracks from the Cedar Mountain Formation (Lower Cretaceous), Arches National Park, Utah. *Ichnos*, vol. 11, nos. 3-4, p. 285-293.

<https://irma.nps.gov/DataStore/Reference/Profile/2279976>

Loughney, K.M., and **V.L. Santucci**, 2014. Management plan for paleontological resources of Chesapeake & Ohio Canal National Historical Park, District of Columbia, Maryland, and West Virginia. *Natural Resource Report NPS/CHOH/NRR—2014/759*. National Park Service, Fort Collins, Colorado, 80 p.

<https://irma.nps.gov/DataStore/Reference/Profile/2206696>

Lucas, S.G., E.D. Thorpe, D.S. Berman, L.F. Rinehart, **V.L. Santucci**, and A.C. Henrici, 2018. Discovery of a tetrapod body fossil in the Lower Permian Yeso Group, Central New Mexico. In Lucas, S.G. and Sullivan, R.M. (eds.), Fossil Record 6. New Mexico Museum of Natural History and Science, Bulletin 79: 493-497.

<https://irma.nps.gov/DataStore/Reference/Profile/2257150>

Madsen, S.K., J.I. Kirkland, D.D. DeBlieux, **V.L. Santucci**, P. Inkenbrandt and J. Tweet, 2012. Paleontological Resources Inventory and Monitoring at Arches National Park, Utah. Utah Geological Survey Contract Deliverable, 120 p.

<https://irma.nps.gov/DataStore/Reference/Profile/2218922>

Marchetti, L., H. Francischini, S.G. Lucas, S. Voight, A.P. Hunt, and **V.L. Santucci**, 2020. Paleozoic Vertebrate Ichnology of Grand Canyon National Park. in Santucci, V.L. and J.S. Tweet, (editors), *Grand Canyon National Park: Centennial paleontological resource inventory (non-sensitive version)*. Natural Resource Report NPS/GRCA/NRR—2020/2103. National Park Service, Fort Collins, Colorado, p. 333-379.

<https://irma.nps.gov/DataStore/DownloadFile/637951>

Marchetti, L., S. Voigt, E. Mujal, S.G. Lucas, H. Francischini, J. Fortuny and **V.L. Santucci**, 2020. Extending the footprint record of Pareiasauromorpha to the Cisuralian: Earlier appearance and wider palaeobiogeography of the group. *Papers in Palaeontology*, p. 1-23.

<https://irma.nps.gov/DataStore/Reference/Profile/2279975>

Martz, J.W., Kirkland, J.I., D.D. DeBlieux, C.A. Suarez, and **V.L. Santucci**, 2015. Stratigraphy of the Chinle Formation (Upper Triassic) and Moenave Formation (Upper Triassic – Lower Jurassic) in the Southwestern Part of Zion National Park, Washington County, Utah. Utah Geological Survey Technical Report, 102 p.

<https://irma.nps.gov/DataStore/Reference/Profile/2223955>

Martz, J.W., J.I. Kirkland, A.R.C. Milner, W.G. Parker, and **V.L. Santucci**, 2017. Upper Triassic lithostratigraphy, depositional systems, and vertebrate paleontology across southern Utah: *Geology of the Intermountain West*, v. 4, p.99–180.

<https://irma.nps.gov/DataStore/Reference/Profile/2283795>

McDonald, H.G. and **V.L. Santucci**, 2000. Glen Canyon National Recreation Area paleontological resource scoping session. Unpublished National Park Service Report.

Mead, J.I., J.S. Tweet, **V.L. Santucci**, J.T. Rasic and S.E. Holte, 2020. Proboscideans from U.S. National Park Service Lands. *Eastern Paleontologist*, No. 6, p. 1-48.

<https://irma.nps.gov/DataStore/Reference/Profile/2274060>

Mead, J.I., J.S. Tweet, **V.L. Santucci**, B. Tobin, C.L. Chambers, S.C. Thomas, and M.C. Carpenter, 2020. Pleistocene/Holocene Cave Fossils from Grand Canyon National Park: Ice Age (Pleistocene) Flora, Fauna, Environments, And Climate Of The Grand Canyon, Arizona. in Santucci, V.L. and J.S. Tweet, (editors), *Grand Canyon National Park: Centennial paleontological resource inventory (non-sensitive version)*. Natural Resource Report NPS/GRCA/NRR—2020/2103. National Park Service, Fort Collins, Colorado, p. 403-463.

<https://irma.nps.gov/DataStore/DownloadFile/637953>

Milner, A.R., T.A. BIRTHISEL, J.I. Kirkland, B. Breithaupt, N. Matthews, M.G. Lockley, **V.L. Santucci**, S.Z. Gibson, D. DeBlieux, M. Hurlbut, J.D. Harris and P.E. Olsen, 2011. Tracking Early Jurassic Dinosaurs across southwestern Utah and the Triassic-Jurassic transition. Field Trip Guidebook for the 71st Annual Meeting of the Society of Vertebrate Paleontology, Las Vegas, Nevada. Nevada State Museum: Paleontological Papers Number 1, p. 1-107.

<https://irma.nps.gov/DataStore/Reference/Profile/2283798>

Milner, A.R.C., **V.L. Santucci**, A. D. Marsh, M.R. King, J.D. Harris, A. Delgalvis, J.R. Wood, J.C. Buchwitz, H.A. Carter, J.I. Kirkland, D. Slauf, A.L. Charobee, C.J. Bennett, M. Rodriguez, J.S. Tweet, and E.C. Clites, 2024. Following in the footsteps of Dr. Martin G. Lockley: Another 10 years of paleontological investigations in Glen Canyon National Recreation Area, Utah and Arizona. in L.H. Taylor, R.G. Reynolds, and S.G. Lucas, eds. *Vertebrate Paleontology: A Tribute to Martin Lockley*. New Mexico Museum of Natural History and Science Bulletin 95, p. 283-326.

<https://irma.nps.gov/DataStore/Reference/Profile/2305789>

Milner, A.R.C., **V.L. Santucci**, J.R. Wood, T.A. BIRTHISEL, E. Clites, and M.G. Lockley, 2023. The John Wesley Powell Fossil Track Block: Theropod Tracks with Ornithopod-like Morphology from the Early Jurassic Navajo Sandstone Formation, Glen Canyon National Recreation Area, Utah. *Geology of the Intermountain West*, vol. 10, p. 175-222.

<https://irma.nps.gov/DataStore/Reference/Profile/2301063>

Miranda, A., J.S. Tweet, **V.L. Santucci**, and K.E. Deutsch, 2018. Delaware Water Gap National Recreation Area: Paleontological resources inventory. Natural Resource Report NPS/DEWA/NRR—2018/1721. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2255978>

Miranda, A., J.S. Tweet, **V.L. Santucci**, and K.E. Deutsch, 2019. Delaware Water Gap National Recreation Area: Paleontological resources inventory supplement. Natural Resource Report NPS/DEWA/NRR—2019/2026. National Park Service, Fort Collins, Colorado. NPS 620/165295.

<https://irma.nps.gov/DataStore/Reference/Profile/2266930>.

Nelson, M., M. Antonioni, **V.L. Santucci**, and J.S. Tweet, 2018. National Capital Parks East Paleontological Resource Inventory. Natural Resource Report NPS/NACE/NRR—2019/1862. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2258825>

Nelson, M., M. Antonioni, **V.L. Santucci**, and J.S. Tweet, 2021. Oxon Run Parkway: Paleontological Resources Inventory Supplement. Natural Resource Report NPS/OXRN/NRR—2021/2294. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2287217>

Norr, M.R., **V.L. Santucci**, and J.S. Tweet, 2016. An Inventory of Trilobites from National Park Service Areas. in Sullivan, R.M. and Lucas, S.G., eds., 2016, Fossil Record 5. New Mexico Museum of Natural History and Science Bulletin 74, p. 179-203.

<https://irma.nps.gov/DataStore/Reference/Profile/2234899>

Nyborg, T.G. and **V.L. Santucci**, 1999. The Death Valley Paleontological Survey. National Park Service's Geologic Resources Division Technical Report, NPS/NRGRD/GRDTR-99/01, 66 p.

<https://irma.nps.gov/DataStore/Reference/Profile/389426>

Nyborg, T.G. and **V.L. Santucci**, 1999. Inventorying Paleontological Resources at Death Valley National Park. *in* Proceedings of Conference on Status of Geologic Research and Mapping in Death Valley National Park, Las Vegas, Nevada, April 9-11, 1999. U.S. Geological Survey Open-File Report 99-153, p. 7.

<https://irma.nps.gov/DataStore/Reference/Profile/2283760>

Nyborg, T.G. and **V.L. Santucci**, 2000. Track site conservation through vertebrate track replication and *in situ* management of Late Miocene Vertebrate Tracks in Death Valley National Park, California. Santa Barbara County Museum Association Quarterly, vol. 47, no. 2, p. 83-84.

Nyborg, T.G., R.S. Spencer, R.Taylor, **V.L. Santucci** and P.H. Buchheim, 2003. Biostratigraphy and the reconstruction of the depositional and tectonic history of the fossil mammal track localities of Death Valley National Park. Desert Research Symposium 2003. San Bernardino County Museum Press, California, p. 14.

Pearson, L.K., E.C., Clites, **V.L. Santucci** and R.W. Boessenecker, 2016. Protocols for Paleontological Site Monitoring at Point Reyes National Seashore. Natural Resource Report NPS/NRPC/NRR—2016/1185. National Park Service, Fort Collins, Colorado, 91 pages.

<https://irma.nps.gov/DataStore/Reference/Profile/2229072>

Pigati, J.S., K.B. Springer, J.S. Honke, D. Wahl, M. Champagne, S. Zimmerman, H.J. Gray, **V.L. Santucci**, D. Odess, D. Bustos, and M.R. Bennett, 2023. Independent age estimates resolve the controversy of ancient human footprints at White Sands. Science, 382, p. 73-75.

<https://irma.nps.gov/DataStore/Reference/Profile/2301064>

Rich, M.M., C.V. Beightol, C.C. Visaggi, J.S. Tweet, and **V.L. Santucci**. 2023. Vicksburg National Military Park: Paleontological resource inventory (sensitive version). Natural Resource Report NPS/VICK/NRR—2023/2499. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2297321>

Rich, M.M., C.V. Beightol, V, C.C. Visaggi, J.S. Tweet, and **V.L. Santucci**. 2023. Vicksburg National Military Park: Paleontological resource inventory (public version). Natural Resource Report NPS/VICK/NRR—2023/2516. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2299268>

Rich, M.M., C. Beightol, C. Visaggi, J.S. Tweet, and **V.L. Santucci**. 2023. The historical record of paleontological and geological investigations within present-day Vicksburg National Military Park, Mississippi. Fossil Record 9, New Mexico Museum of Natural History and Science Bulletin 94, p. 547-557.

<https://irma.nps.gov/DataStore/Reference/Profile/2300934>

Rohr, D.M., R.B. Blodgett, **V.L. Santucci** and L. Slavik, 2013. Shallow and deep water origins of Silurian rocks at Glacier Bay, Alaska. Alaska Park Science 12(1): 38-43.

<https://irma.nps.gov/DataStore/Reference/Profile/2256492>

Salcido, C., J.S. Tweet, and **V.L. Santucci**, 2024. Research put into action: How a fossil inventory informed paleontological resource monitoring efforts preceding road construction at Theodore Roosevelt National Park. in Santucci, V.L. and J.S. Tweet (eds.), National Park Service Paleontology Theme Issue, Park Stewardship Forum, 40(1): 116-125.

Salcido, C.J., P. Wilson, J.S. Tweet, B.E. McCann, C.A. Boyd, and **V.L. Santucci**, 2022. Theodore Roosevelt National Park: Paleontological resource inventory (sensitive version). Natural Resource Report NPS/THRO/NRR—2022/2347. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2290040>

Salcido, C.J., P. Wilson, J.S. Tweet, B.E. McCann, C.A. Boyd, and **V.L. Santucci**. 2022. Theodore Roosevelt National Park: Paleontological resource inventory (public version). Natural Resource Report NPS/THRO/NRR—2022/2385. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2293509>

Santucci, B.A., C. Moneymaker, J.F. Lisco, and **V.L. Santucci**, 2020. An overview of paleontological resources preserved within prehistoric and historic structures. New Mexico Museum of Natural History and Science Bulletin 82: Fossil Record 7, p. 347-356.

<https://irma.nps.gov/DataStore/Reference/Profile/2283741>

Santucci, V.L., 1991. Biostratigraphy of the Channel Sandstone Units in the Sharps Formation, Cedar Pass Area, Badlands National Park. M.S. Thesis, University of Pittsburgh, 120 p.

<https://irma.nps.gov/DataStore/Reference/Profile/2283796>

Santucci, V.L., 1992. Late Oligocene Biostratigraphy at Badlands National Park. Park Science, vol.12, no.3, p.1-3.

<https://irma.nps.gov/DataStore/Reference/Profile/2200518>

Santucci, V.L., 1992. Paleontology at Petrified Forest National Park. Petrified Forest National Park Newspaper.

Santucci, V.L., 1993. Managing Paleontological Resources. Ranger: Journal of the Association of National Park Rangers, vol.9, no.2, p.28-29.

- Santucci, V.L.**, 1993. Biostratigraphy and Magnetostratigraphy of the Late Oligocene Sediments, Cedar Pass Area, Badlands National Park. *in* V.L. Santucci, ed., National Park Service Paleontological Research, Volume 1, National Park Service Technical Report NPS/NRPEFO/NRTR-93/11, p.13.
- Santucci, V.L.**, 1993. Paleontology, Conservation & Preservation. *in* Fossils For the Future: Proceedings of the Northern Plains Governor's Conference, p. 185.
- Santucci, V.L.**, 1993. Paleontology and Public Land Management. *in* Fossils For the Future: Proceedings of the Northern Plains Governor's Conference, p. 186.
- Santucci, V.L.**, 1997. Legislation Protecting Dinosaur Fossils. Dinosaur Encyclopedia. Academic Press, San Diego, p. 403-404.
- Santucci, V.L.**, 1998. New Approach to Paleontological Surveys Having Success. *in* Natural Resources Year in Review, ed., J. Selleck, 9 pp.
- Santucci, V.L.**, 1998. Early Discoveries of Dinosaurs from North America and the Significance of the Springfield Armory Dinosaur Site. *in* V.L. Santucci and L. McClelland, eds., National Park Service Paleontological Research, Volume 3, Technical Report NPS/NRGRD/GRDTR-98/01, p.152-154.
- <https://irma.nps.gov/DataStore/Reference/Profile/2256502>
- Santucci, V.L.**, 1998. Paleontological Resource Management of the Copper Canyon Fossil Track Site, Death Valley National Park. U.S. National Park Service, Geologic Resource Division Report, 9 pp.
- Santucci, V.L.**, 1998. The Yellowstone Paleontological Survey. Yellowstone Center for Resources, YCR-NR-98-1, 54p.
- <https://irma.nps.gov/DataStore/Reference/Profile/139990>
- Santucci, V.L.**, 1999. Paleontological Resources Management. *in* Geologic Resources Division 1998 Annual Report. Natural Resources Report NPS/NRGRD/NRR-99/02, p. 20-21.
- Santucci, V.L.**, 1999. A paleoecological approach to managing paleontological resources. Ranger: Journal of the Association of National Park Rangers, 15(4): 18.
- <https://irma.nps.gov/DataStore/Reference/Profile/2256500>
- Santucci, V.L.**, 2000. A survey of paleontological resources from the national parks and monuments in Utah. *in* Sprinkel, D.A., P.B. Anderson and T.C. Chidsey, Jr., (eds.),

Geology of Utah's Parks and Monuments, Utah Geological Association Publication 28, p. 535-556.

<https://irma.nps.gov/DataStore/Reference/Profile/2279991>

Santucci, V.L., 2000. Standard Operating Procedures for Locating and Protecting Paleontological Resources. Lake Meredith National Recreational Area and Alibates Flint Quarries National Monument Oil and Gas Management Plant / Environmental Impact Statement. National Park Service, Denver. Appendix F, p. F1-2.

Santucci, V.L., 2000. Battling Vandalism: Geologic resources protection training result in increased park vigilance. National Park Service, Natural Resources Year in Review – 1999, p. 42-43.

<https://irma.nps.gov/DataStore/Reference/Profile/2279977>

Santucci, V.L., 2001. Paleontological inventories unearth the remains of ancient life in parks. *in* J. Selleck, (ed.), Natural Resources Year in Review – 2000. National Park Service, Lakewood, Colorado, p.14.

Santucci, V.L., 2002. Definition of a Fossil. *Ranger: Journal of the Association of National Park Rangers*, 18(2): 7-8.

<https://irma.nps.gov/DataStore/Reference/Profile/2279985>

Santucci, V.L., 2002. Development and integration of paleontological resource protection training within the National Park Service. Albright Wirth Grant Program – 2002 Final Report, 46 pages.

Santucci, V.L., 2003. Railroads, Tourism, and Fossils. *Park Paleontology Newsletter*. Vol. 6, no. 3, p. 4.

<https://irma.nps.gov/DataStore/Reference/Profile/2279978>

Santucci, V.L., 2003. New Training in Fossil Resource Protection. GRD 2002 Annual Report, NPS D-2290, p. 47.

Santucci, V.L., editor. *Park Paleontology Newsletter*. Paleo Resources Publications (began publication in 1991).

Santucci, V.L., 2005. Historical Perspectives on Biodiversity and Geodiversity. Special Issue - *George Wright Forum* 22(3): 29-34.

<https://irma.nps.gov/DataStore/Reference/Profile/2256504>

Santucci, V.L., 2006. Fossils, objects of antiquity, and the Antiquities Act (1906). *Ranger: Journal of the Association of National Park Rangers*, 22(3): 15-17.

<https://irma.nps.gov/DataStore/Reference/Profile/2256481>

Santucci, V.L. 2008. P.O. Box 1142: WWII Military Intelligence Service Activities. Organization of American Historians Annual Conference, New York, NY.

Santucci, V.L., 2009. The Paleontological Resources Preservation Act: Beginning of a new chapter in the history of paleontology. in Foss, S.E., J.L. Cavin, T. Brown, J.I. Kirkland, and V.L. Santucci (eds.), *Proceedings of the Eighth Conference on Fossil Resources*, P. 123-124.

<https://irma.nps.gov/DataStore/Reference/Profile/2283797>

Santucci, V.L., 2010. *George Washington Memorial Parkway: A Photo Guide*. Eastern National, paperback, 32 pages, ISBN: 978-1-59091-102-0.

Santucci, V.L., 2011. Interpreting a Billion-Year record of life preserved throughout the National Park System. *Legacy* 22(1): 24-25.

<https://irma.nps.gov/DataStore/Reference/Profile/2256499>

Santucci, V.L. 2011. National Park Service World War II Network: Preserving America's World War II Heritage (abstract). 2011 George Wright Society Conference on Parks, Protected Areas and Cultural Sites. New Orleans, LA, March 15-18.

Santucci, V.L., 2014. National Park Service – U.S. Geological Survey Collaboration Supporting Science and Resource Management in the National Parks. *The George Wright Forum* 31(2): 114-115.

Santucci, V.L., 2016. Preserving Fossils in the U.S. National Parks. *Geoheritage Newsletter*, IUCN – WPCA: Geoheritage Specialist Group, No. 2, p. 13-15.

Santucci, V.L., 2017. Preserving fossils in the National Parks: A History. *Earth Science History*, 36(2): 245-285.

<https://irma.nps.gov/DataStore/Reference/Profile/2247796>

Santucci, V.L., 2020. Introduction and Summary: The Paleontological Heritage of Grand Canyon National Park. in Santucci, V.L. and J.S. Tweet, (editors), *Grand Canyon National Park: Centennial paleontological resource inventory (non-sensitive version)*. Natural Resource Report NPS/GRCA/NRR—2020/2103. National Park Service, Fort Collins, Colorado, p. 1-10.

<https://irma.nps.gov/DataStore/DownloadFile/637943>

Santucci, V.L., 2020. Reflecting back in time to uncover the rich fossil record of Grand Canyon National Park. *Canyon Views*, 27(1): p. 4-19.

<https://irma.nps.gov/DataStore/Reference/Profile/2279987>

Santucci, V.L., 2021. The Paleontological Heritage of Grand Canyon National Park. In Santucci, V.L. and Tweet, J.S., editors, *Grand Canyon National Park Centennial Paleontological Resources Inventory – A Century of Fossil Discovery and Research*. Utah Geological Association Special Publication 1, p. 1-10.

<https://irma.nps.gov/DataStore/Reference/Profile/2297446>

Santucci, V.L., B. Bies, D. Dierkes, M. Virta and S. Swersky. 2008. P.O. Box 1142: Sharing a Top-Secret WWII Story. (abstract) National Association of Interpretation Annual Meeting, Portland, Oregon.

Santucci, V.L., B. Bies, M. Virta, and S. Swersky. 2009. WWII Home Front: Preservation Partnerships (panel discussion). GWS Meeting, Portland, Oregon.

Santucci, V.L., C. Bitting, and D. Filipek. 2021. Buffalo National River: Cave Mountain Road Preconstruction Paleontological Resource Assessment. National Park Service Paleontology Program Report NPS/BUFF/NPP—2021/001. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2291467>

Santucci, V.L., R. Blodgett, W.P. Elder and J.P. Kenworthy, 2011. Paleontological Resource Inventory and Monitoring—Central Alaska Network. Natural Resource Technical Report NPS/NRPC/NRTR—2011/510. National Park Service, Fort Collins, Colorado, 111 p.

<https://irma.nps.gov/DataStore/Reference/Profile/2180984>

Santucci, V.L. and J.M. Ghist, 2014. Fossil Cycad National Monument: A History From Discovery to Deauthorization. *Proceedings of the 10th Conference on Fossil Resources*. *Dakoterra* 6: 82-93.

<https://irma.nps.gov/DataStore/Reference/Profile/2274104>

Santucci, V.L., J.M. Ghist and R.B. Blodgett, 2014. Inventory of U.S. Geological Survey Paleontology Collections to Identify Fossil Localities in National Park Service Areas. *Proceedings of the 10th Conference on Fossil Resources*. *Dakoterra* 6: 215-218.

<https://irma.nps.gov/DataStore/Reference/Profile/2256493>

Santucci, V.L., D. Hays, J. Staebler, and M. Milstein, 1999. A preliminary assessment of paleontological resources at Bighorn Canyon National Recreation Area, Montana and

Wyoming. In Santucci, V.L. and L. McClelland, (eds.), National Park Service Paleontological Research, Volume 4, Geologic Resources Division Technical Report, NPS/NRGRD/GRDTR-99/03, p. 18-22.

<https://irma.nps.gov/DataStore/Reference/Profile/2256498>

Santucci, V.L., J.P. Hodnett, J. Tweet, and A. Mims. 2020. National Park Service Prehistoric Coloring Book. National Park Service Paleontology Program Educational Resource, 58 p.

<https://irma.nps.gov/DataStore/Reference/Profile/2276858>

Santucci, V.L. and Hughes, M., 1998. Fossil Cycad National Monument: A Case of Paleontological Resource Mismanagement. In V.L. Santucci and L. McClelland, eds., National Park Service Paleontological Research Volume 3, Technical Report NPS/NRGRD/GRDTR-9801, p. 84-89.

<https://irma.nps.gov/DataStore/Reference/Profile/2204159>

Santucci, V.L. and A.P. Hunt, 1993. Late Triassic Vertebrate Tracks Discovered at Petrified Forest National Park. Park Science, vol.13, no.4, p.14.

Santucci, V.L. and A.P. Hunt, 1994. New Occurrence of Fossil Vertebrate Tracks from Petrified Forest National Park. Petrified Forest National Park: Research Abstract Volume #3, p.38.

Santucci, V.L. and A.P. Hunt, 1995. Late Triassic Dinosaur Tracks Reinterpreted at Gettysburg National Military Park. Park Science, vol.15, no.2, p.9.

<https://irma.nps.gov/DataStore/Reference/Profile/2200846>

Santucci, V.L., A.P. Hunt, and M.G. Lockley, 1995. Late Triassic Vertebrate Tracks from Petrified Forest National Park. *in* V.L. Santucci and L. McClelland, eds., National Park Service Paleontological Research, Volume 2, NPS/NRPO/NRTR-95/16, p. 109-112.

<https://irma.nps.gov/DataStore/Reference/Profile/2283857>

Santucci, V.L., A.P. Hunt, and M.G. Lockley, 1998. Fossil Vertebrate Tracks in National Park Service Areas. Dakoterra, vol. 5, p. 107-114.

Santucci, V.L., A.P. Hunt, and L. Norby, 2001. Oil/Gas Management planning and the protection of paleontological resources. Park Science, vol. 21, no. 1, p. 36-38.

<https://irma.nps.gov/DataStore/Reference/Profile/2201253>

Santucci, V.L., A.P. Hunt, T.G. Nyborg, and J.Kenworthy, 2006. Additional fossil vertebrate tracks in National Park Service areas. *in* S. G. Lucas, J. A. Spielmann, P. M. Hester, J. P. Kenworthy, and V. L. Santucci, editors, America's Antiquities: 100 Years of Managing Fossils on Federal Lands. Proceedings of the 7th Federal Fossil Conference, New Mexico Musuem of Natural History and Science Bulletin No. 34, p. 152-158.

<https://irma.nps.gov/DataStore/Reference/Profile/2203100>

Santucci, V.L. and J.P. Kenworthy, 2009. Paleontological Resource Inventory and Monitoring, Klamath Network. Natural Resources Technical Report NPS/NRPC/NRTR-2009/208.

<https://irma.nps.gov/DataStore/Reference/Profile/661447>

Santucci, V.L. and J.P. Kenworthy, 2008. Paleontological Resource Inventory and Monitoring, Southeast Alaska Network. Natural Resources Technical Report NPS/NRPC/NRTR-2008/108.

<https://irma.nps.gov/DataStore/Reference/Profile/654249>

Santucci, V.L. and J.P. Kenworthy, 2007. Paleontological Resource Inventory and Monitoring, Sierra Nevada Network. Natural Resources Technical Report NPS/NRPC/NRTR- 2007/053.

<https://irma.nps.gov/DataStore/Reference/Profile/650852>

Santucci, V.L., J.P. Kenworthy, and R. Kerbo, 2001. An inventory of paleontological resources associated with National Park Service caves. National Park Service Geologic Resources Division Technical Report NPS/NRGRD/GRDTR-01/02, 50 pp., TIC # D-2231.

<https://irma.nps.gov/DataStore/Reference/Profile/573879>

Santucci, V.L., J.P. Kenworthy and A.L. Mims. 2009. Monitoring in situ paleontological resources. In Young, R. and L. Norby (eds.), Geological monitoring. Geological Society of America, Boulder, CO., p. 189-204.

<https://irma.nps.gov/DataStore/Reference/Profile/2203105>

Santucci, V.L., J.P. Kenworthy and C.C. Visaggi, 2007. Paleontological Resource Inventory and Monitoring: Chihuahuan Desert Network. National Park Service Report TIC# D-500, 101 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/2279982>

Santucci, V.L., J.P. Kenworthy, J.C. Woods, T. Connors, L. McClelland, A.L. Mims, R.K. Hunt-Foster, J. Tweet, W. Elder, and L. Fay, 2009. An agency wide paleontological resource inventory for the National Park Service. in Foss, S.E., J.L. Cavin, T. Brown, J.I. Kirkland, and V.L. Santucci (eds.), Proceedings of the Eighth Conference on Fossil Resources, P. 14-18.

<https://irma.nps.gov/DataStore/Reference/Profile/2197615>

Santucci, V.L. and J.I. Kirkland, 2010. An overview of National Park Service paleontological resources from the parks and monuments in Utah. *in* Sprinkel, D.A., P.B. Anderson and T.C. Chidsey, Jr., (eds.), Geology of Utah's Parks and Monuments. Third Edition, Utah Geological Association Publication 28, p. 565-599.

<https://irma.nps.gov/DataStore/Reference/Profile/2188523>

Santucci, V.L., C. Knight and M. Antonioni, 2014. Fossil Plants from the National Park Service Areas of the National Capital Region. Proceedings of the 10th Conference on Fossil Resources, Dakoterra 6: 181-190.

<https://irma.nps.gov/DataStore/Reference/Profile/2256489>

Santucci, V.L. and A.L. Koch, 2003. Paleontological resource monitoring strategies for the National Park Service. Park Science, vol. 22, no. 1, p. 22-25.

<https://irma.nps.gov/DataStore/Reference/Profile/2201293>

Santucci, V.L., A.L. Koch, and J. Kenworthy, 2004. Paleontological Resource Inventory and Monitoring-Mojave Desert Network. National Park Service Report TIC# D-305, 56 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/2279983>

Santucci, V.L., J.A. Kuller, A.F. Battelli, S.A. Laifer, and D.I. Edelstone, 1993. Fetal Metatarsal Length: An Accurate Predictor of Gestational Age and Weight in the Ovine Fetus. Gynecol. Obstet. Invest., vol.35, p.76-79.

Santucci, V.L., D. Lassman, M. Virta, B. Bies and D. Gross. 2011. World War II Military Intelligence Programs at P.O. Box 1142 (abstract). 2011 George Wright Society Conference on Parks, Protected Areas and Cultural Sites. New Orleans, LA, March 15-18.

Santucci, V.L., A. Marsh, W. Parker, D. Chure, and D. Corrick, 2018. "Age of Reptiles": Uncovering the Mesozoic Fossil Record in three Intermountain national parks. IMR Crossroads. Spring 2018, p. 4-11.

<https://irma.nps.gov/DataStore/Reference/Profile/2253529>

Santucci, V.L., R.T.P. McKenna, J.P. Kenworthy, and T. Connors. 2008. Paleontological Resource Inventory and Monitoring—Appalachian Highlands Network. Natural Resource Technical Report NPS/NRPC/NRTR—2008/080. National Park Service, Fort Collins, Colorado. TIC# D-90.

<https://irma.nps.gov/DataStore/Reference/Profile/2182506>

Santucci, V.L., A.R.C. Milner, and J.C. Buchwitz. 2023. Glen Canyon National Recreation Area: Paleontological resource assessment—Vermillion View Trail. Natural Resource Report NPS/PALEONTOLOGY PROGRAM/GLCA/NRR—2023/0001. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2300119>

Santucci, V.L., Newman, P., and Taff, B.D., 2016. Toward a conceptual framework for assessing the human dimensions of paleontological resources. in Sullivan, R.M. and Lucas, S.G., eds., 2016, Fossil Record 5. New Mexico Museum of Natural History and Science Bulletin 74, p. 239-248.

<https://irma.nps.gov/DataStore/Reference/Profile/2234900>

Santucci, V.L. and T.G. Nyborg, 1999. H. Donald “The Kid” Curry, Death Valley’s First Ranger Geologist (1908-1999). In Proceedings of Conference on Status of Geologic Research and Mapping in Death Valley National Park, Las Vegas, Nevada, April 9-11, 1999. U.S. Geological Survey Open-File Report 99-153, p. 1.

<https://irma.nps.gov/DataStore/Reference/Profile/2283762>

Santucci, V.L. and T. Nyborg, 1999. Paleontological Resource Management, Systematic Recording, and Preservation of Vertebrate Tracks within Death Valley National Park, California. San Bernardino County Museum Association, 46(2): 21-26.

<https://irma.nps.gov/DataStore/Reference/Profile/2256495>

Santucci, V.L., T.G. Nyborg, P.H. Buchheim, and K.E. Nick. 2011. Vertebrate paleontological resources of Death Valley National Park, California. Field Trip Guidebook for the 71st Annual Meeting of the Society of Vertebrate Paleontology, Las Vegas, Nevada. Nevada State Museum: Paleontological Papers Number 1, p.137-167.

<https://irma.nps.gov/DataStore/Reference/Profile/2256497>

Santucci, V.L. and K. Pfaff, 1986. Paleontological Resources: Management Issues, "White Paper" presented at the 1st National Park Service Fossil Resources Conference, Dinosaur National Monument, 7 p.

Santucci, V.L. and R.L. Santucci, 1984. Birding Arizona's Chiricahua National Monument. Western Pennsylvania Audubon Magazine, p.4.

Santucci, V.L. and R.L. Santucci, 1985. Wildlife of the Oregon Coast. Western Pennsylvania Audubon Magazine, p.4.

Santucci, V.L. and V.L. Santucci, Jr., 1999. An inventory of paleontological resources from Walnut Canyon National Monument, Arizona. *in* Santucci, V.L. and L. McClelland, (eds.), National Park Service Paleontological Research, Volume 4, NPS/NRGRD/GRDTR-99/03, p. 118-120.

<https://irma.nps.gov/DataStore/Reference/Profile/2283799>

Santucci, V.L. and J.S. Tweet, 2023. A Glimpse into The Pleistocene Paleoecosystem of Big Cypress National Preserve. Park Paleontology Newsletter. 15(2).

<https://www.nps.gov/articles/000/a-glimpse-into-the-pleistocene-paleoecosystem-of-big-cypress-national-preserve.htm>

Santucci, V.L. and J.S. Tweet, 2020. Guide to the Fossils of the Cretaceous Cliff House Sandstone, Mesa Verde National Park. NPS Paleontology Technical Report. Washington, D.C., 40 p.

<https://irma.nps.gov/DataStore/Reference/Profile/2283722>

Santucci, V.L. and J.S. Tweet, editors. 2020. Grand Canyon National Park: Centennial paleontological resource inventory (restricted access version). Natural Resource Report NPS/GRCA/NRR—2020/2103. National Park Service, Fort Collins, Colorado, 603 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/2272389>

Santucci, V.L. and J.S. Tweet, editors. 2020. Grand Canyon National Park: Centennial paleontological resource inventory (non-sensitive version). Natural Resource Report NPS/GRCA/NRR—2020/2103. National Park Service, Fort Collins, Colorado, 603 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/2272500>

Santucci, V.L. and J. S. Tweet, editors. 2021. Grand Canyon National Park Centennial Paleontological Resource Inventory – A Century of Fossil Discovery and Research. Utah Geological Association Special Publication #1, 343 p.

<https://irma.nps.gov/DataStore/Reference/Profile/2285333>

Santucci, V.L., J.S. Tweet, D. Bustos, T. Nyborg, and A.P. Hunt, 2014. An inventory of Cenozoic fossil vertebrate tracks and burrows in National Park Service areas. New Mexico Museum of Natural History Bulletin 62: 469-488.

<https://irma.nps.gov/DataStore/Reference/Profile/2256491>

Santucci, V.L., J.S. Tweet, D. Bustos, J. Von Haden, and P. Varela. 2014. Vertebrate Paleontological Resources from National Park Service Areas in New Mexico. *New Mexico Museum of Natural History Bulletin* 64: 1-9.

<https://irma.nps.gov/DataStore/Reference/Profile/2256490>

Santucci, V.L., J.S. Tweet, and T. Connors. 2018. The Paleontology Synthesis Project and Establishing a Framework for Managing National Park Service Paleontological Resource Archives and Data. *in* Lucas, S.G. and Sullivan, R.M., (eds.), *Fossil Record* 6. *New Mexico Museum of Natural History and Science Bulletin* 79: 589-601.

<https://irma.nps.gov/DataStore/Reference/Profile/2257152>

Santucci, V.L., J.S. Tweet, and T. Connors, 2024. The price of neglect: Revisiting Fossil Cycad National Monument (1922–1957). *in* Santucci, V.L. and J.S. Tweet (eds.), *National Park Service Paleontology Theme Issue, Park Stewardship Forum*, 40(1): 271-283.

Santucci, V.L., J.S. Tweet and J.P. Kenworthy. 2012. Paleoblitz: Uncovering the fossil record of the national parks. *Park Science*, 29(1): 29-32.

<https://irma.nps.gov/DataStore/Reference/Profile/2201755>

Santucci, V.L., J.S. Tweet, C. Visaggi, and J.P. Hodnett, 2024. The National Park System fossil record: Uncovering significant new paleontological discoveries through inventory, monitoring, research, and museum curation. *in* Santucci, V.L. and J.S. Tweet (eds.), *National Park Service Paleontology Theme Issue, Park Stewardship Forum*, 40(1): 27-38.

Santucci, V.L. and W.P. Wall, 1995. Climbing Up Sand Dunes in the Permian: New Tracksites from Grand Canyon National Park, Arizona. *in* V.L. Santucci and L. McClelland, eds., *National Park Service Paleontological Research, Volume 2*, NPS/NRPO/NRTR-95/16, p.91-93.

<https://irma.nps.gov/DataStore/Reference/Profile/2283814>

Santucci, V.L. and W.P. Wall, 1999. Paleontological Resources at Grand Teton National Park, Northwestern Wyoming. *in* Harlow, H.J. and M. Harlow, (eds.), *University of Wyoming – National Park Service Research Center, 22nd Annual Report – 1998*, p. 31-36.

<https://irma.nps.gov/DataStore/Reference/Profile/2256478>

Santucci, V.L., W.P. Wall, and A. Mead, 1995. A Preliminary Survey of Paleontological Resources from the Alaska Region National Parks. *in* V.L. Santucci and L. McClelland, eds., National Park Service Paleontological Research, Volume 2, NPS/NRPO/NRTR-95/16, p.7-12.

<https://irma.nps.gov/DataStore/Reference/Profile/2283815>

Santucci, V.L., D. Weeks, and R. Thornburg. 2021. The intersecting crossroads of paleontology and archeology: when are fossils considered artifacts? *Intermountain Park Science* 1(1).

<https://www.nps.gov/articles/000/the-intersecting-crossroads-of-paleontology-and-archeology-when-are-fossils-considered-artifacts.htm>

Santucci, V.L. and J.R. Wood, 2015. Application of New Technologies Supporting Paleontological Resource Inventory and Monitoring in Intermountain Region Parks. *Crossroads in Science*, Issue #3: 73-81.

<https://irma.nps.gov/DataStore/Reference/Profile/2256503>

Santucci, V.L. and S.P. Zack, 2000. Red Fleet State Park Paleontological Survey. National Park Service Technical Report NPS/NRGRD/GRDTR-00/01, 38 p.

Schaller, E.M., **V.L. Santucci**, S.B. Newman, T. Connors, and E.L. Bilderback, 2014. Summary and Categorization of Documented Geologic Hazards of the National Park System. Natural Resources Report NPS/NRSS/GRD/NRR-2014/813, 48 p.

<https://irma.nps.gov/DataStore/Reference/Profile/2210290>

Schraer, C.D., D.J. Schraer, J.S. Tweet, R.B. Blodgett, and **V.L. Santucci**, 2020. An inventory of belemnites documented in U.S. National Parks in Alaska. *New Mexico Museum of Natural History and Science Bulletin* 82: Fossil Record 7, p. 357-365.

<https://irma.nps.gov/DataStore/Reference/Profile/2283725>

Scott, R.L., **V.L. Santucci**, and T. Connors, 2001. An inventory of paleontological resources from the national parks and monuments in Colorado. *in* Santucci, V.L. and L. McClelland, (eds.), Proceedings of 6th Fossil Resources Conference. National Park Service Geologic Resources Division Technical Report NPS/NRGRD/GRDTR-01/01, p. 178-202.

<https://irma.nps.gov/DataStore/Reference/Profile/2279984>

Shaffer, A.B., J.S. Tweet, and **V.L. Santucci**. 2024. Colorado National Monument: Paleontological resource inventory (sensitive version). Science Report NPS/SR—2024/110. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2303444>

Shaffer, A.B., J.S. Tweet, and **V.L. Santucci**. 2024. Colorado National Monument: Paleontological resource inventory (public version). Science Report NPS/SR—2024/116. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2303613>

Shaffer, A.B., **V.L. Santucci**, and J.S. Tweet, 2024. Hovenweep National Monument Paleontological Resource Inventory. Internal NPS Paleontology Program Report NPS/HOVE—2024/001, 8 p.

<https://irma.nps.gov/DataStore/Reference/Profile/2303236>

Shaffer, A.B., **V.L. Santucci**, J.S. Tweet, and J.P. Hodnett, 2024. Cuyahoga Valley National Park Paleontological Resource Inventory (sensitive version). Science Report NPS/SR—2024/185. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2305949>

Shuler, J. and **V.L. Santucci**, 1986. Fossil Plants Discovered in Badlands National Park. Park Science, vol.6, p.6-7.

<https://irma.nps.gov/DataStore/Reference/Profile/2199574>

Smith, J.A. and **V.L. Santucci**, 2001. Vertebrate ichnostratigraphy of the Glen Canyon Group (Jurassic) in Zion National Park, Utah. in R. Reynolds (ed.), The Changing Face of the east Mojave Desert. Proceedings of the 2001 Desert Research Symposium, p. 15-19.

<https://irma.nps.gov/DataStore/Reference/Profile/2256488>

Steury, B., R.J. Litwin, E. Oberg, J. Smoot, M. Pavich, G. Sanders, and **V.L. Santucci**, 2014. Interagency Partnership to Assess and Restore a degraded urban riverine wetland: Dyke Marsh Wildlife Preserve, Virginia. The George Wright Forum 31(2): 116-128.

<https://irma.nps.gov/DataStore/Reference/Profile/2215639>

Swanson, B.A., **V.L. Santucci**, S.K. Madsen, A.S. Elder, and J.P. Kenworthy, 2005. Arches Paleontological Survey. National Park Service Geologic Resources Division Technical Report NPS/NRGRD/GRDTR-05/01, 36 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/2229854>

Thorpe, E. D., **V. L. Santucci**, J. Tweet, and D. Weeks, 2017. Salinas Pueblo Missions National Monument: Paleontological resources inventory. Natural Resource Report NPS/SAPU/NRR—2017/1436. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2240195>

Tocci, A.M., **V.L. Santucci**, J.S. Tweet, K. Springer, and E. Scott. 2018. Joshua Tree National Park Paleontological Resources Inventory. Natural Resource Report NPS/JOTR/NRR—2018/1813. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2257501>

Toomey R. III, J.S. Tweet, **V.L. Santucci**, 2024. Mammoth Cave National Park: Paleontological resource inventory (sensitive version). Science Report. NPS/SR—2024/187. National Park Service. Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2306041>

Toomey, R.S., III, J.S. Tweet, and **V.L. Santucci** (editors). 2025. Mammoth Cave National Park: Paleontological resource inventory (public version). Science Report NPS/SR—2025/243. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2308457>

Toscano, M., J.P. Kenworthy, and **V.L. Santucci**. 2010. Paleontological Resource Inventory and Monitoring—South Florida / Caribbean Network. Natural Resource Technical Report NPS/NRPC/NRTR—2009/335, 81 p.

<https://irma.nps.gov/DataStore/Reference/Profile/2182511>

Tracy, K.H., W.P. Wall, A.J. Mead, and **V.L. Santucci**. 2002. Paleontological Survey of Grand Teton National Park. Univ. of Wyoming NPS Res. Ctr. 26th Annual Report pp. 3-10.

<https://irma.nps.gov/DataStore/Reference/Profile/2256480>

Tran, T., A.E. Bonham, J.S. Tweet, and **V.L. Santucci**. 2024. Bryce Canyon National Park: Paleontological resource inventory (Sensitive Version). Science Report NPS/SR—2024/100. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2302804>

Tran, T., A.E. Bonham, J.S. Tweet, and **V.L. Santucci**. 2024. Bryce Canyon National Park: Paleontological resource inventory (Public Version). Science Report NPS/SR—2024/123. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2303710>

Tweet, J.S., H. Flora, S.R. Weeks, E. McIntyre, and **V.L. Santucci**. 2021. Grand Canyon-Parashant National Monument: Paleontological resource inventory (sensitive version). Natural Resource Report NPS/PARA/NRR—2021/2295. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2287218>

Tweet, J.S., H. Flora, S.R. Weeks, E. McIntyre, and **V.L. Santucci**. 2021. Grand Canyon-Parashant National Monument: Paleontological resource inventory (non-sensitive version). Natural Resource Report NPS/PARA/NRR—2021/2338. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2289972>

Tweet, J.S. and **V.L. Santucci**. 2011. *Anchisaurus* from Springfield Armory. Proceedings of the 9th Conference on Fossil Resources. Edited by Olstad, T. and A. Aase. BYU Geology Studies, vol. 49(A): 75-82.

<https://irma.nps.gov/DataStore/Reference/Profile/2215255>

Tweet, J.S. and **V.L. Santucci**. 2015. An Inventory of Mesozoic Mammals and Non-Mammalian Therapsids in National Park Service Areas. Fossil Record 4. New Mexico Museum of Natural History and Science Bulletin No. 68, p.297-302.

<https://irma.nps.gov/DataStore/Reference/Profile/2221716>

Tweet, J.S., and **V.L. Santucci**. 2017. A protocol for paleontological resource monitoring at George Washington Birthplace National Monument. Natural Resource Report NPS/GEWA/NRR—2017/1526. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2244420>

Tweet, J.S. and **V.L. Santucci**. 2018. Saint Croix National Scenic Riverway: Paleontological Resources Inventory. Natural Resource Report NPS/SACN/NRR—2018/1585. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2250009>

Tweet, J.S. and **V.L. Santucci**. 2018. An Inventory of Non-Avian Dinosaurs from National Park Service Areas. *in* Lucas, S.G. and Sullivan, R.M., (eds.), Fossil Record 6. New Mexico Museum of Natural History and Science Bulletin 79: 703-730.

<https://irma.nps.gov/DataStore/Reference/Profile/2257153>

Tweet, J.S., and **V.L. Santucci**. 2019. Devils Tower National Monument: Paleontological resources inventory (non-sensitive version). Natural Resource Report NPS/DETO/NRR—2019/1969. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2265628>

Tweet, J.S., and **V.L. Santucci**. 2019. Devils Tower National Monument: Paleontological resources inventory (sensitive version). Natural Resource Report NPS/DETO/NRR—2019/1971. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2265642>

Tweet, J.S., and **V.L. Santucci**. 2020. Paleontological resource monitoring: George Washington Birthplace National Monument: 2019 monitoring. Natural Resource Data Series NPS/GEWA/NRDS—2020/1252. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2271611>

Tweet, J.S. and **V.L. Santucci**, 2020. From microfossils to megafauna: An overview of the taxonomic diversity of National Park Service fossils. New Mexico Museum of Natural History and Science Bulletin 82: Fossil Record 7, p. 437-457.

<https://irma.nps.gov/DataStore/Reference/Profile/2283752>

Tweet, J.S. and **V.L. Santucci**, 2022. The geochronological story of National Park Service paleontology. In Lucas, S.G., et al., (eds.), Fossil Record 8. New Mexico Museum of Natural History and Science Bulletin 90, p. 381-431.

<https://irma.nps.gov/DataStore/Reference/Profile/2294198>

Tweet, J.S. and **V.L. Santucci**, 2024. How protecting shark teeth can lead to finding dolphins: George Washington Birthplace National Monument as a case study in developing and implementing paleontological resource monitoring. in Santucci, V.L. and J.S. Tweet (eds.), National Park Service Paleontology Theme Issue, Park Stewardship Forum, 40(1): 103-114.

<https://irma.nps.gov/DataStore/Reference/Profile/2302169>

Tweet, J.S., and **V.L. Santucci**. 2024. Effigy Mounds National Monument: Paleontological resource inventory (sensitive version). Science Report NPS/SR—2024/205. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2306478>

Tweet, J.S., and **V.L. Santucci**. 2025. Effigy Mounds National Monument: Paleontological resource inventory (sensitive version). Science Report NPS/SR—2025/230. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2307451>

Tweet, J.S., **V.L. Santucci**, and I. Ashton. 2022. Katahdin Woods and Waters National Monument: Paleontological resource inventory (sensitive version). Natural Resource Report NPS/KAWW/NRR—2022/2431. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2293971>

Tweet, J.S., **V.L. Santucci**, and R.B. Blodgett, 2023. Fossil type specimens and species named from NPS areas in Alaska. Alaska Geology: Newsletter of the Alaska Geological Society, vol. 54(1): 5-10.

<https://irma.nps.gov/DataStore/Reference/Profile/2300447>

Tweet, J. S., V. L. Santucci, and I. Ashton. 2022. Katahdin Woods and Waters National Monument: Paleontological resource inventory (public version). Natural Resource Report NPS/KAWW/NRR—2022/2472. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2294810>

Tweet, J.S., **V.L. Santucci**, and T. Connors. 2012. Paleontological Resource Inventory and Monitoring: Mediterranean Coast Network. Natural Resource Technical Report NPS/MEDN/NRTR—2012/640. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2191289>

Tweet, J. S., **V. L. Santucci**, and T. Connors. 2013. Paleontological resource inventory and monitoring: Greater Yellowstone Network. Natural Resource Report NPS/GRYN/NRTR—2013/794. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2202840>

Tweet, J.S., **V.L. Santucci**, and T. Connors. 2014. Documenting the Paleontological Resources of National Park Service Areas of the Southern California Coast and Islands. Monographs of the Western North American Naturalist 7: 68-81.

<https://irma.nps.gov/DataStore/Reference/Profile/2215086>

Tweet, J.S., **V. L. Santucci**, and T. Connors. 2014. Paleontological resource inventory and monitoring: Northeast Coast and Barrier Network. Natural Resource Report NPS/NCBN/NRTR—2014/897. National Park Service, Fort Collins, Colorado, 263 pages.

<https://irma.nps.gov/DataStore/Reference/Profile/2214467>

Tweet, J.S., **V.L. Santucci**, and T. Connors. 2015. Paleontological resource inventory and monitoring: Southern Plains Network. Natural Resource Report NPS/SOPN/NRR—2015/971. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2222178>

Tweet, J.S., **V.L. Santucci**, and T. Connors. 2016. Paleontological resource inventory and monitoring: Mojave Desert Network. Natural Resource Report NPS/MOJN/NRR—2016/1209. National Park Service, Fort Collins, Colorado, 263 pages.

<https://irma.nps.gov/DataStore/Reference/Profile/2229372>

Tweet, J.S., **V.L. Santucci**, T. Connors and J.P. Kenworthy. 2012 Paleontological Resource Inventory and Monitoring: Northern Colorado Plateau Network. Natural Resource Technical Report NPS/NCPN/NRTR—2012/585. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2185278>

Tweet, J.S., **V.L. Santucci**, K. Convery, J. Hoffman, and L. Kirn. 2020. Channel Islands National Park: Paleontological resources inventory (restricted access version). Natural Resource Report NPS/CHIS/NRR—2020/2142. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2275533>

Tweet, J. S., **V.L. Santucci**, K. Convery, J. Hoffman, and L. Kirn. 2020. Channel Islands National Park: Paleontological resource inventory (public version). Natural Resource Report NPS/CHIS/NRR—2020/2171. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2278664>

Tweet, J.S., **V.L. Santucci**, and A. P. Hunt. 2012. An inventory of packrat (*Neotoma* spp.) middens in National Park Service areas. Pages 355-368 in Hunt, Adrian P., Jesper Milàn, Spencer G. Lucas, and Justin A. Spielmann. Vertebrate Coprolites. New Mexico Museum of Natural History and Science, Albuquerque, NM. Bulletin 57.

<https://irma.nps.gov/DataStore/Reference/Profile/2215251>

Tweet, J.S., **V.L. Santucci** and J.P. Kenworthy, 2008. Paleontological Resource Inventory and Monitoring—Sonoran Desert Network. Natural Resource Technical Report NPS/NRPC/NRTR—2008/130. National Park Service, Fort Collins, Colorado. TIC# D-58, 148 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/660546>

Tweet, J.S., **V.L. Santucci** and J.P. Kenworthy, 2009. Paleontological Resource Inventory and Monitoring—Southeast Coast Network. Natural Resource Technical Report NPS/NRPC/NRTR—2009/197. National Park Service, Fort Collins, Colorado. TIC# D-89, 60 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/661337>

Tweet, J.S., **V.L. Santucci** and J.P. Kenworthy, 2010. Paleontological Resource Inventory and Monitoring—Northeast Temperate Network. Natural Resource Technical Report NPS/NRPC/NRTR—2010/326, 233 p.

<https://irma.nps.gov/DataStore/Reference/Profile/664701>

Tweet, J.S., **V.L. Santucci** and J.P. Kenworthy, 2010. Paleontological Resource Inventory and Monitoring—Northern Great Plains Network. Natural Resource Technical Report NPS/NRPC/NRTR—2011/437, 367 p.

<https://irma.nps.gov/DataStore/Reference/Profile/2169091>

Tweet, J.S., **V.L. Santucci**, J.P. Kenworthy and A. Mims. 2009. Paleontological Resource Inventory and Monitoring—Southern Colorado Plateau Network. Natural Resource Technical Report NPS/NRPC/NRTR—2009/245. National Park Service, Fort Collins, Colorado. TIC# D-59.

<https://irma.nps.gov/DataStore/Reference/Profile/662831>

Tweet, J.S., **V.L. Santucci**, and H.G. McDonald. 2016. Name-Bearing Fossil Type Specimens and Species Named from National Park Service Areas. In Sullivan, R.M. and Lucas, S.G., eds., 2016, Fossil Record 5. New Mexico Museum of Natural History and Science Bulletin 74, p. 277-288.

<https://irma.nps.gov/DataStore/Reference/Profile/2234901>

Urban, T.M., M.R. Bennett, D. Bustos, S.W. Manning, S.C. Reynolds, M. Belvedere, D. Odess, and V.L. Santucci, 2019. 3-D radar imaging unlocks the untapped behavioral and biomechanical archive of Pleistocene ghost tracks. Scientific Reports, 9(1): 16470.

<https://www.nature.com/articles/s41598-019-52996-8>

Varela, P. J., V. L. Santucci, and J. S. Tweet. 2019. Chaco Culture National Historical Park: Paleontological resources inventory (non-sensitive version). Natural Resource Report NPS/CHCU/NRR—2019/1915. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2260240>

Varela, P. J., V. L. Santucci, and J. S. Tweet. 2019. Chaco Culture National Historical Park: Paleontological resources inventory (sensitive version). Natural Resource Report NPS/CHCU/NRR—2019/1916. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2260239>

Visaggi, C., J.G. Johnson, A.S. Johnson, J.P. Kenworthy, and **V.L. Santucci**. 2009. Amistad National Recreation Area Paleontological Resource Inventory. Natural Resource Technical Report NPS/NRPC/NRTR—2009/197, 69 pp.

<https://irma.nps.gov/DataStore/Reference/Profile/2166215>

Walkup, L.C., T.J. Casadevall, and V.L. Santucci, 2017. Born of Fire: In Search of Volcanoes in U.S. National Parks, Four Striking Examples. Earth Sciences History Vol. 36, No. 2, 2017 pp. 197–244.

<https://irma.nps.gov/DataStore/Reference/Profile/2247733>

Wood, J.R., M. Bozek, A. Milner, A. Mims, F. Frost and **V.L. Santucci**, 2021. Structure from Motion Photogrammetry enhances paleontological resource documentation, research, preservation and education efforts in National Park Service areas. New Mexico Museum of Natural History and Science Bulletin 82: Fossil Record 7, p. 513-523.

<https://irma.nps.gov/DataStore/Reference/Profile/2283739>

Wood, John R. “Jack” and **V.L. Santucci**, 2014. Rapid Prototyping of Paleontological Resources Facilitates Preservation and Remote Study. Proceedings of the 10th Conference on Fossil Resources, Dakoterra 6: 228-230.

<https://irma.nps.gov/DataStore/Reference/Profile/2215448>

Zack, S.P. and **V.L. Santucci**, 2001. Steinaker State Park Paleontological Survey. National Park Service Geologic Resources Division Technical Report NPS/NRGRD/GRDTR-01/03, 22p.

EDITED VOLUMES & PROCEEDINGS

Foss, S.E., J.L. Cavin, T. Brown, J.I. Kirkland, and **V.L. Santucci**, 2009. Proceedings of the Eighth Conference on Fossil Resources, St. George, Utah, 155 p.

Lucas, S.G., J.A. Speilmann, P.M. Hester, J.P. Kenworthy, and **V.L. Santucci**, 2006. America’s Antiquities: 100 Years of Managing Fossils on Federal Lands. Proceedings of the 7th Federal Fossil Conference, New Mexico Musuem of Natural History and Science Bulleting No. 34, 185 p.

- Santucci, V.L.**, editor, Park Paleontology Newsletter. Paleo Resources Publications.
- Santucci, V.L.**, editor, 1992. Petrified Forest National Park: Research Abstract Volume #1, 32 p.
- Santucci, V.L.**, editor, 1992. Paleontology on Public Lands. Transcript from the North American Paleontological Convention Symposium, Chicago, 45 p.
- Santucci, V.L.**, editor, 1993. Petrified Forest National Park: Research Abstract Volume #2, 32 p.
- Santucci, V.L., editor, 1993. National Park Service Paleontological Research, Volume 1, National Park Service Technical Report NPS/NRPEFO/NRTR-93/11, 116 p.**
- Santucci, V.L.**, editor, 1994. Petrified Forest National Park: Research Abstract Volume #3, 41 p.
- Santucci, V.L.**, editor, 2005. Geodiversity. Special Issue - George Wright Forum 22(3): 29-34.
- Santucci, V.L.** (Guest Editor), 2014. National Park Service – U.S. Geological Survey Collaboration Supporting Science and Resource Management in the National Parks. The George Wright Forum 31(2): 1-222.
- Santucci, V.L.**, G.A. Liggett, B.A. Beasley, H.G. McDonald, J. Tweet, J. Chilstrom, S. Foss, and S.Y. Shelton (editors), 2014. Protecting the Past, Managing the Present, Planning for the Future. Proceedings of the 10th Conference on Fossil Resources. Rapid City, South Dakota, Dakoterra Volume 6: 312 pages.
- Santucci, V.L.** and L. McClelland, editors, 1995. National Park Service Paleontological Research, Volume 2, NPS/NRPO/NRTR-95/16, 119 p.
- Santucci, V.L.** and L. McClelland, eds., 1998. National Park Service Paleontological Research, Volume 3, NPS/NRGRD/GRDTR-98/01, 163 p.
- Santucci, V.L.** and L. McClelland, eds., 1999. National Park Service Paleontological Research, Volume 4, NPS/NRGRD/GRDTR-99/03, 127 p.
- Santucci, V.L.** and L. McClelland, 2001. Proceedings of the 6th Fossil Resource Conference. National Park Service Geologic Resources Division Technical Report NPS/NRGRD/GRDTR-01/01, 214 p.
- Santucci, V.L.**, and J.S. Tweet, editors. 2024. NPS Paleontology – Special Issue, Park Stewardship Forum, vol 40, no.1, 331 p.

Santucci, V.L., and J.S. Tweet, editors. 2020. Grand Canyon National Park: Centennial paleontological resource inventory (sensitive version). Natural Resource Report NPS/GRCA/NRR—2020/2095. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2272389>

Santucci, V.L., and J.S. Tweet, editors. 2020. Grand Canyon National Park: Centennial paleontological resource inventory (public version). Natural Resource Report NPS/GRCA/NRR—2020/2103. National Park Service, Fort Collins, Colorado.

<https://irma.nps.gov/DataStore/Reference/Profile/2272500>



Dave Rohr (left) and Vince Santucci (right) in Glacier National Bay Park & Preserve

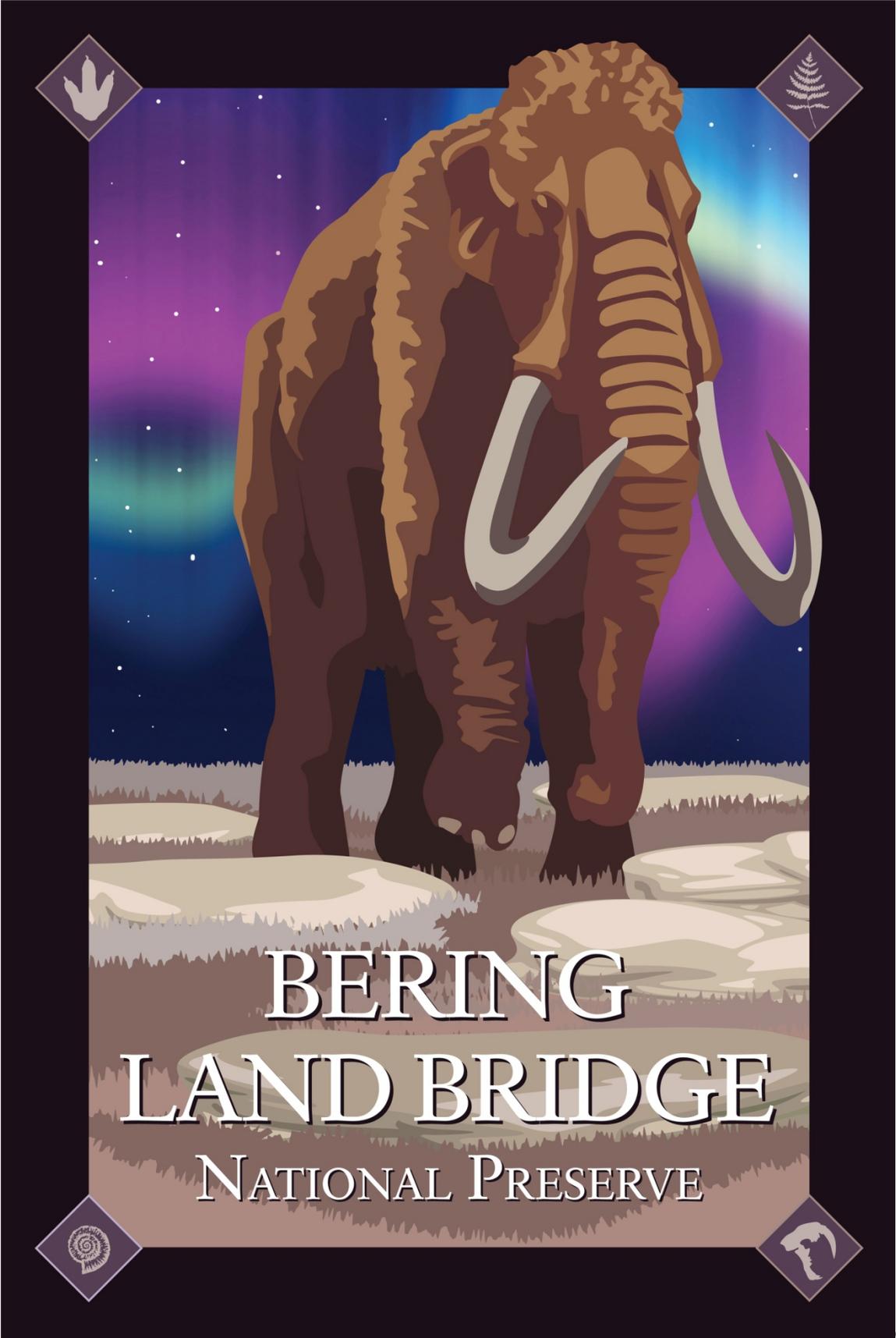


Vince Santucci (left) and Denny Capps at a dinosaur tracksite in Denali National Park & Preserve.



Vince (in blue shirt) sitting atop horse leading a field group in Death Valley

NATIONAL FOSSIL DAY POSTERS WITH ALASKAN THEMES (EVERY YEAR A DIFFERING COVER IS RELEASED DEPICTING PREHISTORIC ORGANISMS FROM VARIOUS NATIONAL PARKS)



BERING
LAND BRIDGE
NATIONAL PRESERVE

DENALI

NATIONAL PARK & PRESERVE

