

Carl “Carell” Lehrburger
CarlLehrburger@gmail.com

Carl Lehrburger is an environmental activist, renewable energy entrepreneur, researcher and author. Professionally, he has a 50-year career in the renewable energy sector. He is a founder and an executive manager of [PureVision Technology, Inc.](#), which is “pioneering the renewable economy”. Mr. Lehrburger has studied archaeological and sacred sites in the Americas for over 25 years with a focus on the ancient Old-World peoples in America before Columbus. The culmination of his investigations is *Secrets of Ancient America* (published by Bear & Co., January 2015). His second book, *More Than Meets the Eye: (re)Discovering Portable Rock Art*, is scheduled to be published in 2023.

Education: Bachelor of Arts, University of Colorado (Sociology major) 1973.

Professional Experience

1995-Present: Rock art investigations beginning in New England, inclusive of many published articles and a second book to be published during 2023.

1996-present: PureVision Technology, Inc., Director, Corporate Secretary, and Chief Operations Officer. Mr. Lehrburger serves in a senior role inclusive of executive management and business development.

1992-1996: PureVision Technology, Inc. , Co-Founder, Director and President.

1988-1992: Energy Answers Corporation (EAC, Albany NY), Recycling Manager.

1988-1991: Performed solid waste assessments and life cycle analysis on reusable vs. disposables products including diapers for three trade associations.

1987-1995: Solid Waste Management Consultant. Engaged in public and private sector recycling projects in New England including newspaper recycling and demolition waste wood recycling projects.

1981-1987: Participated in several Recycling Businesses (Denver, Colorado).

1974-1981: Solar Technology Corporation (Denver, Colorado). Founder and CEO.

1973-74: Director, Environmental Center, University of Colorado, Boulder CO.

1969-81: Organizer for successful ballot initiative banning nuclear testing in Colorado and steering committee member for Rocky Flats Action Group.

Books and Articles by Carl Lehrburger on archaeoastronomy, ancient inscriptions, and portable rock art.

Secrets of Ancient America: Archaeoastronomy and the Legacy of the Phoenicians, Celts, and Other Forgotten Explorers, Bear & Co., 2015.

More Than Meets The Eye: (re)Discovering Portable Rock Art, to be published third quarter 2023.

Carl Lehrburger, 2005, 'Ancient Colorado Rock Art Site Employs Light Animation to Mark Equinoxes: Astronomical Alignments Predate Anasazi Civilization' Part One, In *Ancient American*, Issue 65, 10:12; Part Two, In *Ancient American*, Issue 66, 10:15-19.

Carl Lehrburger, 2006, 'The Anubis Caves: Evidence of Mithraism and Celtic Religion in the Oklahoma Panhandle' Part One, In *Ancient American*, Issue 68, 11:8-12.

Carl Lehrburger, 2006, 'The Anubis Caves: Mithraic Religion in the Oklahoma Panhandle' Part Two, In *Ancient American*, Issue 69, 11:26-30.

Carl Lehrburger and Kean Scott Monahan, 2006, 'Evidence of Old World Travelers in Colorado: The Sun Temple and Crack Cave' in *Ancient American*, Issue 70, 11:2-17.

Carl Lehrburger April 2010 “Ancient Micro Art Discovery, California Heliolithic Petroglyph Animation Revealed on Equinox --Old World Origin Proposed” in *Ancient American*, Issue 87, 14:20-23.

Carell, “Lost Rock Art Found — Portable Rock Art – Changing Archaeology Forever?” Carell, Published in *Ancient American Magazine*, June 2019, download <https://newhistoryofamerica.com/lost-rock-art-found/>.

Carl Lehrburger, “Petroglyphic Features of Portable Rock Art”, 2020, *Ancient Origins*® Magazine, Dec 16, 2020. <https://www.ancient-origins.net/artifacts-other-artifacts/portable-rock-art-0014678>.

Reports and Papers:

“An Emerging Biorefining Technology for the Pulp and Paper Industry”, Carl Lehrburger, Richard Wingerson PhD, Ed Lehrburger, World Renewable Energy Conference VIII, Denver CO, January 2004, Conference proceedings.

“An Emerging Biorefining Platform: Lignocellulosic Biomass Processing Using Reactive Fractionation Technology”, Richard Wingerson PhD, Ed Lehrburger, Carl Lehrburger. World Renewable Energy Conference VIII, Denver CO, January 2004.

“Preliminary Feasibility Study: Recovering Cattle Manure Using the PureVision Technology”, April 2003, Report to Colorado Commission on Higher Education.

“USPS Denver Waste Characterization & Materials Management Study”, Jan. 12, 1998, completed with S. Goodman under contract to the U.S. Postal Service Western Area.

“Preliminary Feasibility Report on Producing Ethanol Fuel From U.S. Postal Service Paper Wastes: Phase I Investigative Study”, November 1, 1997, completed under contract to the U.S. Postal Service, Western Area.

“A Solid Waste and Laundering Assessment of Selected Reusable and Disposable Products”, Jocelyn Mullen and Carl Lehrburger, 1991 (Textile Rental Services Association and Institute of Industrial Launderers).

“Diapers: Environmental Impacts and Lifecycle Analysis”, Carl Lehrburger, Jocelyn Mullen, C.V. Jones, January 1991 (National Association of Diaper Services).

“Diapers In the Waste Stream: A Review of Waste Management and Public Policy Issues”, Carl Lehrburger, January 1989 (National Association of Diaper Services).

“Out of Sight out of Mind: The Disposable Diaper Myth”, Carl Lehrburger and Rachel Snyder, *Whole Earth Review*, Fall 1988.