



VOL. LI No. 1 First Quarter 2021



STEAM Sprouts Learn to Code **3D Adventurers Lego Mini Masters STEAM Sprouts**

Movie Maker Mondays Trolls World Tour To Infinity & Beyond Onward Scoob! **Movie Maker Mondays**

Summer Science Camps Splash Into Science Go Camping The Croods: A New Age **Full STEAM Ahead Summer Science Camps**

Summer Science Programs

Winter is ending (finally) and summer is just around the corner!

Join us as we kick off the summer with STEAM Sprouts Mini Science Camps. STEAM Sprouts Learn to Code Mini Camp will be held on Wednesday, May 26, and Thursday, May 27. STEAM Sprouts Go Camping will be held on Wednesday, June 2, and Thursday, June 3. Each camp will have two identical sessions offered, one from 9:30 to 11 a.m., and the second from



12:30 to 2 p.m. Each Mini Camp will feature hands-on STEAM (Science, Technology, Engineering, Art, and Math) based programming for 4- and 5-year-olds. The camps will highlight collaborative experiments and inventive projects designed to get young minds excited about science. Cost is \$40 per session for Museum members and \$50 per session for non-members. Thank you to SM Energy for generously sponsoring the STEAM Sprouts program!

Movie Maker Mondays will be back this summer! Movie Maker Mondays will be held the second and fourth Mondays of June and July. Each Movie Maker Monday will feature hands-on experiments, engineering challenges, inventive projects, and games. The 2021 Movie Maker Monday lineup features "The Croods: A New Age", "Onward", "Trolls World Tour", and "Scoob!". Movie Maker Mondays will be held from 1:00 to 5 p.m. for students ages 6-12. The cost is \$10 per child for Museum members and \$15 for non-members. Pre-registration is required.

The Museum will also be offering several Summer Science Camps for students ages 6-8 and 8-12. For students ages 6-8, we will offer three three-day Science Camps in June. Topics will include "Full STEAM Ahead!", "To Infinity & Beyond!", and "Splash into Science". Cost per session is \$60 for Museum members and \$75 for non-members.

For students ages 8-12, we will offer two four-day Science Camps in July. Topics will include "Lego Mini Masters: Dream Park" and "3D Adventurers". Cost per session is \$80 for Museum members and \$100 for non-members. For both age groups, students will engage in collaborative, hands-on projects and creative activities.

All science programs require pre-registration. Go online to www.pbpetro.org to register your young scientist!









Summer registration: Open to members, March 15 Non-members, March 18





PETR LEUM museum

2020 Board of Trustees

E. Earl Baldridge, III

President

Will Porter

Vice President

Alan Krenek

Treasurer

Billy W. Harris

Secretary

Kip Agar Gregg Baiano Kline Bovd **Danny Campbell Mark Carr Travis Counts Trey Grafa Laura Paige Innerarity John Kennedy** Sally Kvasnicka Joe Liberty Donny McClure **Mike Oestmann** Wes Perry Susan A. Spratlen Jim Woodcock **Max Wright**

> **Kathy Shannon** *Executive Director*

Permian Basin
Petroleum Museum,
Library and
Hall of Fame
...exploration,
innovations
and legends...

Volunteer

Campbell: Education is the Key

"Education is the foundation on which the Petroleum Museum was built," noted Danny Campbell, a member of the Board of Trustees.

"I have always looked to the Petroleum Museum as a source of education," he said. "It's educating family members who don't understand the industry, people who are driving down the Interstate and stop, people living in outlying communities, and the younger generation. My driver has always been to get people to the Museum for educational purposes."

A critical point is helping family members of people who work in the industry to understand it. "If he is a pumper, a roustabout, running a logging truck or a geologist, the family members can't get close to his work. The Museum helps people understand how the industry works and all aspects of the jobs," Campbell said.



Going forward, the Museum needs to continue focusing on the younger generation and how the industry is expanding into other types of energy in addition to oil and gas.

"What we did 10 years ago has definitely changed. Horizontal well and completion technology have expanded our industry. How do you educate someone on that? How do we tell it in displays so we stay current on what is being done today? There are very few places to explain those issues today and that is the role of the Museum. Letting people touch things is very different from looking at something on a piece of paper.

"It's a way of educating all generations. People who can't touch it or see it in the field can experience hands-on learning at the Museum and it's an uplifting experience," Campbell said.

Other building blocks of the Museum include the arts, race cars and minerals, providing other avenues of learning for people of all interests.

Campbell first experienced West Texas as a college student interning with companies during two summers. After graduating in 1980 from Louisiana State University, he accepted a job with ARCO Oil & Gas and moved to Midland. In the ensuing years, he worked for other energy companies and banks. In 2007 he joined Henry Petroleum and now serves as co-manager of Henry Resources.

Gas Station Signs Stand Tall in 'Oil Patch'



The Museum recently acquired two "new" pieces for its collection. Two old style gas station signs, one Cosden and one Texaco, have been donated to the Museum. **R. D. Wallace** with **Petro Products Corp.** donated the Texaco "banjo" style sign. This sign was located in Bledsoe, Texas near the New Mexico border from 1964 to 1977. **Lamar Advertising Company**, which offices in Midland and Lubbock, assisted with moving the sign to the Museum.



The second sign was found near Sand Springs and donated by **Bobby Kiser** who owned it from the 1970's. **Oil Works, Inc.** in Odessa renovated this sign. Thanks to all these companies and their help to continue to tell the petroleum story, both of these signs have a new home in the Museum's Oil Patch. Come take a stroll through the Oil Patch and enjoy the nostalgia of days gone by.

Our Spaces Make Events Memorable

As we move toward warmer weather, remember the Petroleum Museum for your next event. We have several unique indoor and outdoor spaces for events of all types. Whether you are looking to host a business lunch for 20 or a cocktail reception for 300, we have spaces that will make your event memorable for all the right reasons.

Visit www.pbpetro.org/facility-rentals or email rentals@petro-leummuseum.org for more information on available spaces and prices.







Paul L. Morris



Fred M. Newman

2021 Petroleum Hall of Fame **Dinner**

Thursday, April 29, 2021

Bush Convention Center

Contact Luanne **Thornton** at the Museum for more information, 432-683-4403.

Honoring Three Who Dared

We invite you to join us in honoring the 2021 Petroleum Hall of Fame inductees: Frank M. Late, Paul L. Morris, and Fred M. Newman.

The induction ceremony and dinner will be held Thursday, April 29, 2021, at the Bush Convention Center in Midland, Texas. The Permian Basin Petroleum Museum's Board of Trustees and staff will also host a brunch to honor the inductees and their guests on Friday, April 30, at the Petroleum Museum.

It will be a memorable evening celebrating the historic accomplishments of these individuals who have distinguished themselves as leaders in the petroleum industry. As members of this elite group, each inductee has upheld the tradition of triumphs in the petroleum industry that will be remembered and beliefs that will serve to inspire. The Petroleum Hall of Fame is dedicated to those who cherished the freedom to dare, and whose work and service helped develop the Permian Basin petroleum industry.

Your presence and support will help us honor these remarkable men. If you are interested in attending the dinner or acknowledging these great men with a monetary gift to the Museum, please call or email Luanne Thornton at 432-683-4403 or Ithornton@petroleummuseum.org.

Deepwater Horizon Rig Model Gifted to Museum

The Petroleum Museum is proud to showcase a stunning glass model of the Deepwater Horizon Rig. The gift was orchestrated through the Ocean Star Museum in Galveston and transported to the Museum with help from the Houston Museum of Natural History.

The donor, Chuck Davidson, worked in Midland for ARCO during the 1980's and later moved to Houston and became CEO of Vastar who had been contracted to build the off-shore rig. The model was a gift from Davidson, who received it as a gift from his executive team at Vastar.

We are thrilled to add this beautiful piece to the Museum's collections and are very grateful to the Davidsons for their trust in the Museum to be its new home.



Mineral Gallery Tourmaline + Quartz, Albite

This beautiful specimen of Tourmaline with Quartz and Albite is currently on loan to the Museum from Jim Gibbs. This stunning tourmaline is wrapped with two large quartz specimens and albite.

"Tourmaline" is the name of a large group of boron silicate minerals. These minerals share a common crystal structure and similar physical properties, but vary tremendously in chemical composition, resulting in a huge variety of colors.

Tourmaline most commonly occurs as an accessory mineral in igneous and metamorphic rocks. Large, well-formed crystals of tourmaline can form in cavities and fractures during hydrothermal activity. Beginning in the late 1800s, incredible tourmaline discoveries have been made in the pegmatite deposits of Minas Gerais, Brazil which is where this specimen was mined.



Tourmaline Wrapped with Ouartz, Albite Mined in Brazil

Traveling to Classrooms

The Museum is proud to provide resources for teachers in the surrounding communities through virtual programming and our travelling STEM trunks. Bring the Museum into your classroom with one of our outreach programs featuring topics such as animals, dinosaurs, or geology or check out a travelling trunk complete with all the materials needed to teach hands-on STEM lessons in your classroom. Contact our Education Department at 432-683-4403 or education@petroleummuseum.org to schedule your program today!

*We would like to mention that the Museum is open to schedule in-person tours and programming. Contact our Education Department at 683-4403 to schedule your visit today!



ASK Dr. Petro Explain Energy Use Producd by Fossil Fuels

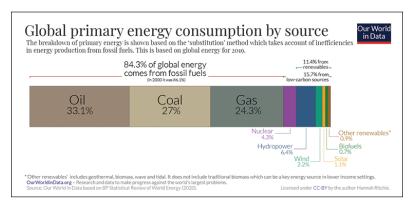


Question: How much energy is produced in the U.S. by fossil fuels?

Answer: 80% of all of the energy produced in the U.S. (2019) according to the U.S. Energy Information Administration is produced by fossil fuels. Similarly, about 84.3% (2019) of all the electricity produced in the world comes from fossil fuels.

Efforts to transition the U.S. economy from fossil fuels and into more renewable energy face significant challenges as well as economic costs. Fully transitioning to a renewable energy economy will require an unsustainable amount of raw materials and land with current technology.

But even more importantly, renewable energy sources have a much lower energy density than fossil fuels. They need more energy to capture the same amount of power from other sources equal in volume. Gasoline, for example, is ten

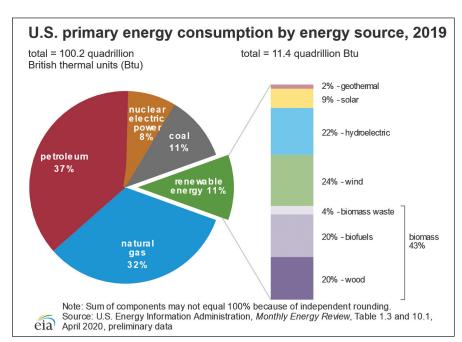


quadrillion times more energy-dense than solar radiation, and one billion times more energy-dense than wind and water power.

Because of this variation in energy density, there are consid-

erable limits to how much energy we can actually get from renewables compared with the amount of land needed for production. In most instances, the environmental impact of relying on more renewable energy may be the same or greater than extracting and burning oil, natural gas, or even coal.

Wind, solar, and hydropower require 10-50 times more raw materials, including iron, copper, aluminum, and cement per unit of energy produced than coal- and gas-fired electric generation. The land footprint needed to support wind turbines and solar panels to account for the fossil fuel piece of the energy pie is equivalent to the size of Germany (wind) plus Greece (solar)! Since renewables are not carbon free and solar panels and wind turbines are built and maintained with petroleum products, the additional land and mining requirements for these alternative energy sources raise serious questions about the environmental and economic costs of such sources.





The Petroleum Museum

2020 Year-End Profile

Shutdown. Pivot. Collaboration. Create. These terms describe 2020 for the Petroleum Museum.

The Museum experienced the most unusual year in its history when the coronavirus pandemic forced everything in the country to close for several weeks. The staff never stopped working to create new ways to inform and reach people of all ages. They pivoted from the typical museum methods of in-person and hands-on to producing videos ranging from Creature Features to virtual Oil Patch tours and details about the Chaparral racecars. People quarantined at home could access all this with a click.

The Museum collaborated with other entities to bring everything to anyone's home, including Family Science Night.

The staff worked hard to fulfill the Museum's mission: *To share the petroleum and energy story and its impact on our lives.*

And they succeeded.



PETR©LEUM museum

Many Thanks for Your Support!

Since 1975, generous contributors have enabled the Permian Basin Petroleum Museum, Library and Hall of Fame to educate and inspire thousands of visitors annually. We gratefully acknowledge the many individuals and organizations that continue to support the Museum

through their membership contributions, program sponsorships, and generous donations. This generosity enables the Museum to continue to share the petroleum and energy story and its impact on our lives.

PIVOTING

2Go Boxes Keep Family Science Nights Successful

This year, the Museum completed its 24th year of successful Family Science Nights. Encouraging families to explore the sciences together has been the hallmark of Family Science Nights. Families traveled through the solar system with Out of This World, dissected the important minds of the science world with Science of the Ages, and had a slimy good time with Grossology. Museum staff wouldn't let a pandemic stop the learning fun, so Family Science Night 2Go boxes were created for the second half of the

Chevron

year. Equipped with all the materials and information needed to conduct 10-12 science activities, families could join staff on the Museum's Facebook Live page for a demonstration of some of the activities from each box. Thank you to our long-time sponsor **Chevron** who makes this event such a success.





Sue Roseberry, Storyteller

Brown Bag L&Ls Add to Learning

dults attending the Museum's monthly lunch and lecture series expanded their knowledge on a variety of topics such as: **Angela Staples**, Senior VP Land & General Counsel to Tall City Exploration, LLC & General Counsel to Permian Basin Petroleum Association led a discussion on the impacts of oil and gas law on our lives; **Randy Wilson**, U.S. veteran, shared amazing stories as we celebrated the U.S. veterans that risked it all for our great country; **Jeff Thomas**, Co-Founder and Manager of Tall City Brewing Co. discussed the hopes of a dream brewery and how he is keeping it alive in unique times; **Sue Roseberry**, professional storyteller entertained guests with Christmas holiday stories that lifted spirits and tapped into the joy of the season.

The monthly series provided guests with a wealth of information and entertainment thanks to underwriting provided by Norma J. McGrew, and Hahl Proctor Charitable Trust, Bank of America, N.A.

Changing with the Times

COVID-19 changed how all businesses operate. As meetings went virtual in 2020, the Museum realized there was a need to remain current and relevant as well as provide a quality experience for our rentals. Many businesses and organizations choose the Museum for their event because of our venue and A/V capabilities for meetings, trainings, and seminars. The addition of audio/visual equipment in the board room will enable the Museum to offer a high tech, quality venue while providing resources to businesses and organizations that depend on reliable equipment for their presentations, trainings, and seminars. Thank you to the Permian Basin Area Foundation (PBAF) and Permian Historical Society General Fund of the PBAF for enabling the Museum to keep up with the changing times.





Two Pieces Added to Collections

The Museum was fortunate to add two new spectacular pieces to its collection in 2020. "The Oil Patch," an oil painting by Midland artist **Don Parks**, was donated to the Museum by **Paula and Jim Henry. Nancy and Chuck Davidson** of Houston donated a glass model of the offshore drilling rig, the Deepwater Horizon. The Museum is grateful to both Paula and Jim Henry and Nancy and Chuck Davidson for their unique and beautiful gifts that have enhanced the Museum's collection for all visitors.

2020 Contributions

Valerie & Paul Acosta In honor of Kathy Shannon Mr. & Mrs. Kip Agar

Mr. & Mrs. Ernest Angelo, Jr.

Erin Aylor Mary Baker

In honor of Kathy Shannon Deborah & Earl Baldridge

Dottie Barker

Mr. & Mrs. Barry Beal Mr. & Mrs. Barry Beck

Mr. & Mrs. Jack E. Blake, Jr.

Herb Blankinship

Spencer Blocker

Frances Brown

Gary S. Brush

Donna & Jim Byerlotzer *In honor of Kathy Shannon*

Mary Lou Cassidy Doris Chalfant

City Bank Lia Cless

Nancy Cooper

Sophie & Travis Counts

John P. Cox

Mr. & Mrs. E. Lea Crump

Kristi Culbert

In honor of Stacie Hanna

Bobbie Cupell David DaGian

Mr. & Mrs. David L. Davis

Steve Deiters

Diamondback Energy, Inc.

Charlotte, Keith & Tiara Doucet Mr. & Mrs. Arthur Dragisic

Mr. & Mrs. Edward Garza Marilyn & Michael Gibson

W.H. Gilmore, Jr.

Kristy Greenwood

Stephanie & Brendan Griffin

David Grimes

Elizabeth Hanna

In honor of Stacie Hanna

Stacie & Wesley Hanna

Allen Harvey

Wendy & Harlton Hemphill

Mr. & Mrs. Roy Hicks

Larry Hill

Mr. & Mrs. Patrick Holeva

Pam Howell

In honor of Kathy Shannon

Ruth Ann Jeffers-Calvert

In memory of Bill Jeffers

Robert Johnson

Ami & Adam Jones

Mrs. Wm. D. Kleine

Sally & Dave Kvasnicka

Laredo Petroleum Inc.

Allan Lockheed

Martha & Ronnie Low *In honor of Stacie Hanna*

Wendy & Russ Mathis

Francis K. "Mac" McGinnis

Marshall & Winston, Inc.

Patricia McMillan

Patricia Meadows

Matthew Midkiff

Gary Monetti

Samantha Moore

In honor of Stacie Hanna

LuAnn & Charlie Morgan

In memory of William C. "Bill" Porter

Mr. & Mrs. James D. Moring

Charles E. Nearburg

Mr. & Mrs. Fred Newman

Paul Nieman

O'Neill Properties, Ltd.

Nancy Oakes

Cathy & Mike Oestmann

Susan & Mark Palmer

Permian Basin Landmen's Association

Pioneer Natural Resources

Denise & Will Porter

In memory of William C. "Bill" Porter

Republic Oil & Gas Company

Ashley & Michael Rodriguez

In honor of Kathy Shannon

Christine Rodriguez

In honor of Kathy Shannon

Kathy Shannon

In honor of Stacie Hanna

Dan Sherrod

M.A. Shute

In honor of Kathy Shannon

Gail Spann

In honor of Stacie Hanna

In honor of Kathy Shannon

Michelle & Trevor Stribling

In honor of Kathy Shannon

Wesley Sweet

In honor of Kathy Shannon

Mr. & Mrs. Carroll M. Thomas

Suzanne Thomas

Dorothy Thompson

Luanne & Randy Thornton

In honor of Kathy Shannon

Tierra Company L.P.

Jim Trucksis

John Warren

Ralph Worthington

WTG Fuels - GASCARD

Frank W. Yates, Jr. Family Foundation

COLLABORATING

Collaborating Organizations

.....

Amelia Island Concourse d'Elegance

CO₂ Conference

NAPE

Permian Basin Water in Energy Conference

Petroleum Pioneers

Working Together for Success

During the pandemic shutdown in the spring, the Museum worked with other organizations in numerous ways to continue telling the energy story and to provide assistance. The Museum joined six other institutions to create a Joint Online Learning Initiative which shared each intitution's activities, videos and resources. The Museum also utilized its 3D printers to produce more than 100 ear-savers and over 50 face shields for the healthcare community.



As the pandemic impacted in-school learning, the Museum offered students a safe place to learn and grow. Students came to "school" at the Museum with safety protocols in place



and the staff provided assistance with schoolwork. Thank you to **Abell-Hanger Foundation** for giving working parents a resource for a safe learning environment during such trying times.



Director

Chevron

Benefactor

Mr. & Mrs. Joe N. Gifford

Sustainer

Deborah & Earl Baldridge **Basic Energy Services** Mr. & Mrs. Trey B. Grafa Rosalind Redfern Grover Henry Resources LLC Jeanie & Tom Johnson **OGX** Resources PBEX, LLC Kathy Shannon Val & Jeff Sparks Tracy Turner

Patron Jim Alsup

Mr. & Mrs. Richard Booth Boyd & McWilliams Energy Community National Bank Concho Resources Inc. Ferrell Davis Discovery Operating, Inc. **Dynasty Wireline Services** EOG Resources, Inc. Five States Energy Company Great Western Drilling Company Mr. & Mrs. David Griffin Russell K. Hall & Associates, Inc. Allen Harvey Clint & Vicki Hurt Mr. & Mrs. Billy Kelley

Mr. & Mrs. Leon Jeffcoat Kelly Hart & Hallman, LLP Alan Krenek Robert Landreth Joe P. Liberty Karen & Jack Lowder Lynch, Chappell & Alsup, PC Marshall & Winston, Inc. Norma J. McGrew Mr. & Mrs. Paul L. Morris NorthStar Operating Company Mr. & Mrs. Joseph O'Neill, III Cathy & Mike Oestmann Ovintiv Permian Basin Association of **Pipeliners** Permian Basin Landmen's

Association

Association

Permian Basin Petroleum

Joe B. Thomas Herb Wacker

Sharon & John Webb West Texas National Bank Mr. & Mrs. James J. Woodcock

Petraitis Oil & Gas, Inc.

Purvis Operating Company

RK Petroleum Corporation

Dr. & Mrs. Tulsi Dyal Singh

Mr. & Mrs. Randy Stevens

Texas Tech University School

Shelley & Chip Smith

Spartan Hydrocarbons

Summit Petroleum LLC

The Swallow Group

Republic Oil & Gas Company

Foundation Support

Abell-Hanger Foundation The Beal Foundation John & Maurine Cox Foundation **Humanities Texas**

The Arch & Stella Rowan Foundation, Inc. Summerlee Foundation TLC² Foundation The Yarborough Foundation

CREATING

Science Camps, Movies Challenge Kids' Minds



Summer 2020 was scientifically spectacular! Students throughout the Permian Basin enjoyed Summer Science Camps and Movie Maker Mondays at the Museum. Summer Science Camps centered around Robotics and STEM Art where students were engaged in fun science experiments, creative activities and robotic design created to engage young minds in science. Students went Wild About Science, got Mad About Science, found their creativity with Innovator Playground-3-D Printing, and designed with a LEGO Mini Masters-Monster City.

During Movie Maker Mondays, children participated in interactive experiments, collaborative engineering challenges, creative activities and games centered around popular animated

Thank you to **Apache** for underwriting the Summer Programs.

Sprouts: Fun for Young Scientists

Programming for our youngest future scientists was offered in the summer and fall. Each class offered fun experiments and creative activities that were designed for 4- and 5 year-olds to spark tinkering young minds and get them excited about science. The Museum offered sessions featuring hands-on STEAM



(Science, Technology, Engineering, Art, and Math) classes such as LEGO Maker, LEGO Simple Machines, and nature-based STEAM programming. In each session, "Sprouts" engaged in hands-on engineering challenges and activities centered around each topic.

STEAM Sprouts was generously sponsored by Occidental.



Apache

Robotics, Funlabs Focus on Engineering Challenges





Throughout the year, Building Bots Robotics & Funlabs enabled children in grades K-6 to engage in engineering challenges, team building, and robotic creative design. With different themes for each session, these classes featured LEGO WeDo 2.0 sets, LEGO Mindstorm EV3 sets, Ozobots, Osmos, Spheros, and KUBO robotics equipment. This STEAM (Science-Technology-Engineering-Art-Math) educational programming continues to be a great way to get kids excited about learning and enhance their critical thinking skills. Young minds were enlightened thanks to the generous support of Anadarko.

STEM Gems inspired junior high girls to develop expertise in skills such as critical thinking, creativity, collaboration, communication, leadership, initiative, productivity, and social aptitudes. The sessions featured STEM project-based learning targeting 7th & 8th grade female students. The activities followed the school curriculum for math and science to help reinforce what they are learning in the classroom. The young ladies gained confidence in their abilities to understand and succeed not only in math and science but all their courses as well as acting as role models for others in school and at home. Thank you to **Ovintiv** for sponsoring STEM Gems.

STEM Gems Inspiring Girls

STEM Education Center Contributors

Abell-Hanger Foundation Jim Alsup Kay Arrell Jan & Roger Artley Deborah & Earl Baldridge Mr. & Mrs. Barry A. Beal, Jr. Mara Bland Spencer Blocker Susie & Kline Boyd Boyd Enterprises. Inc. Michelle Brock Sophia & G.W. Brock Jake Brown Bettie G. Burton In honor of E. Earl Baldridge, III Robbie & Danny Campbell Campbell Securities, LLC Doris Chalfant Community National Bank Concho Resources, Inc. Mr. & Mrs. Richard Donnelly Charlotte, Keith & Tiara Doucet Mr. & Mrs. Arthur Dragisic Arlen Edgar FMH Foundation Nancy Gibson Laurence Gilmore In memory of Betty Gilmore Green Family

Mr. & Mrs. Willard R. Green

Channon Gregg Russell K. Hall & Associates, Inc. Paula Haynes Paula & Jim Henry Anne Herbig Neil I. Jacobson In memory of Gregory Jacobson Mr. & Mrs. Tom E. Johnson Laredo Petroleum Tricia & David Lavenson Mr. & Mrs. Cadell S. Liedtke Martha & Ronnie Low Wendy & Russ Mathis Mr. & Mrs. Donald L. McClurg McGary Regan Foundation Norma J. McGrew Mineral Investment Corporation Wayne & JoAnn Moore Charitable Foundation North Texas WiNUP Pioneer Natural Resources Denise & Will Porter Randee & Jack Rathbone Rhotenberry Wellen Architects Letty & Armin Rubio Douglas Scharbauer Kathy Shannon In memory of Betty Gilmore **Joyce Sherrod** SM Energy



The Petroleum Museum looks forward to breaking ground on its new Education Center in 2021. Thank you to all of our 2020 donors who brought this exciting addition closer to this reality!

Kay & George Smith Val & Jeff Sparks Luanne & Randy Thornton Tierra Company L.P. Julie & Wes Turner Mr. & Mrs. Robert Walker Richard Watkins Patti & Bill Watson West Texas National Bank **James White** Terry & Jack Wilkinson, Jr. Jane M. Wolf In honor of Kathy Shannon Claire & Jim Woodcock Lisa & Matt Worden Mr. & Mrs. Max Wright



Tourism advertising is a vital part of attracting tourists to visit Midland and the Petroleum Museum. A multi-platform approach is used to reach a wide target market of prospective tourism visitors. These platforms include a regularly updated website, active social media accounts with paid advertising, the Passport to Midland App, selective print advertising in tourism and Midland-based publications, and a billboard targeting Interstate 20 traffic. These avenues assist in ensuring that the Museum welcomes an average of 50,000 guests per year. Thank you to the **City of Midland** for allowing us to showcase the Museum and Midland to tourists from across the globe.

Endowment Helps With Operations

By the end of 2020, the Museum's Permanent Endowment fund grew to \$7.58 million. The Endowment allows the Museum an annual allocation, limited to a maximum of 5 percent of the total value, which is used to support the Museum's operating budget. The Museum's fund is monitored by an outside firm and is reviewed regularly for performance by the Petroleum Museum's Investment Committee.

The Endowment plays a vital part in assisting with the business of operating. Contributions designated or made in memory or in honor of someone are placed in the endowment.

2020 Endowment Contributions

Mary Beth Anton & Jeffrey Hewett
In memory of William C. "Bill" Porter
Lee Barberito
In memory of Clayton Williams, Jr.

In memory of Clayton Williams, Jr. Mr. & Mrs. Andrew Bell In memory of Clayton Williams, Jr. Laurie & Miles Boldrick

In memory of Clayton Williams, Jr.
Mr. & Mrs. Tom Brahaney

In memory of William C. "Bill" Porter Morris Burns

In memory of Clayton Williams, Jr. Bettie G. Burton

In memory of Raiford & Ruth Burton Colleen Campbell

In memory of Clayton Williams, Jr. Community National Bank

In memory of Clayton Williams, Jr.

Mr. & Mrs. Steve Daniels
In memory of William C. "Bill" Porter

Mr. & Mrs. David L. Davis
In memory of William C. "Bill" Porter

Jo & Alan Douglas
In memory of William C. "Bill" Porter

In memory of William C. "Bill" Porter Arlen Edgar

In memory of Johnny Glidewell In memory of Sarah Lew Link Grimes In memory of James B. Henry In memory of W.V. "Red" Roberts In memory of Clayton Williams, Jr.

Mr. & Mrs. Larry Edgerton
In memory of William C. "Bill" Porter
Mr. & Mrs. Glen J. Ellis

In memory of Clayton Williams, Jr. Mr. & Mrs. Donald L. Evans

In memory of Clayton Williams, Jr. Linda Foster-Smith

In memory of William C. "Bill" Porter

Mr. & Mrs. Jim Hall Sarah C. Hardwick

In memory of William C. "Bill" Porter

Mr. & Mrs. James C. Henry

In memory of Clayton Williams, Jr.

Kaye Horchler

In memory of Sally Melzer

Dr. & Mrs. Jim Humphreys In memory of Rita Wheeler

Mr. & Mrs. Clint Hurt

In memory Art Oestmann In memory Huell Ham

Mr. & Mrs. Harris Kerr

In memory of Marinelle Freeman

Mike Ketter

In memory of William C. "Bill" Porter Robert Landreth

In memory of William C. "Bill" Porter

Mr. & Mrs. Cadell S. Liedtke

In memory of Ted Collins, Jr.

In memory of Marge Duke

Mr. & Mrs. Sidney Lindley *In memory of Clayton Williams, Jr.*

Rachel Lyman Charitable Trust

In memory of Capt. C.V. Lyman

Van A. Mabee

In memory of Clayton Williams, Jr.

Mr. & Mrs. Don McClurg
In memory of Betty Miller

Lee Miller

In memory of William C. "Bill" Porter

Mr. & Mrs. James D. Moring

In memory of William C. "Bill" Porter

Gayle & Nathan Morris

In memory of William C. "Bill" Porter

Shawn Mowles

In memory of William C. "Bill" Porter

Beverly & Brian Olsen

In memory of Clayton Williams, Jr.

Lesley & Sal Pagano

In memory of Thelma E. McDonald

Mr. & Mrs. Dan Pender

In memory of William C. "Bill" Porter

Mr. & Mrs. Sam L. Pfiester

In memory of Clayton Williams, Jr.

Ellen & Scott Ramsey

In memory of William C. "Bill" Porter

Mr. & Mrs. Tom Scott

In memory of Clayton Williams, Jr.

Dr. & Mrs. Tulsi Dyal Singh

In memory of Clayton Williams, Jr.

Patricia Stanley

In memory of William C. "Bill" Porter

Julie & Brad Swendig

In memory of William C. "Bill" Porter

Mr. & Mrs. Don Tomlin

In memory of Clayton Williams, Jr.

Frances J. Tuttle

In memory of William C. "Bill" Porter

Jane Williams

In memory of Patti & Watson LaForce

Mary Winterrowd

In memory of Clayton Williams, Jr.

Jane Wolf

In memory of William C. "Bill" Porter In memory of Clayton Williams, Jr.

Lisa & Matt Worden

In memory of Benito Escobedo, Sr.

John A., Sr. & Charlotte G. Yates

Legacy, LLC

In memory of Clayton Williams, Jr.

2020 Contributing Members

Supporter

Kay & Don Bishop Mr. & Mrs. Edward Garza Bob & Pam Leibrock Phyllis Stine Iane Williams

Associate

Judy & Leo Carr
CIG Logistics
Linda Cowden
Arlen Edgar
Laura Paige Innerarity
Mr. & Mrs. Bert Johnson
Susan Spratlen
Luanne & Randy Thornton
Lisa & Matt Worden

Friend

Sharon & Carey Behrends Debra Bohac Mr. & Mrs. Geoff Browne **Julie Cole** Anita & Billy Cooper Sophie & Travis Counts Diamond K Petroleum Laurence D. Gilmore Mr. & Mrs. Cutler Gist Grand Banks Energy Company Mr. & Mrs. Willard R. Green Stacie & Wesley Hanna James C. Henderson Larry Hill Kaye B. Horchler Sarah Mitchell

Kristin & Josh Moose Marnie & Kenneth Putnam Gregory Smith

Family

Michelle & Nathan Anderson Ianice N. Archer Clarissa & Caleb Austin Kandy Batson Mara Bland Mr. & Mrs. J. Barr Bolger Brandon Booher Kathryn & Grant Bougere Tiffany Bradley Mr. & Mrs. Michael P. Brady Mr. & Mrs. Tom Brahaney Mr. & Mrs. Robert Brito Mr. & Mrs. Eric Brorman Stacie & Arthur Browning Mr. & Mrs. John Burkholder Mr. & Mrs. Daniel Byerley Donna & Jim Byerlotzer Lea & IC Byrd Mary Ann Casey Mr. & Mrs. Will Christensen Patrizia & Justin Clark Lia Cless Dr. Michele Harmon Cobb Ellen Conner KerryKay & Tom Cook Kendall & David DaGian Lisa & Chad Dalager Tonia & Ben Davis Nicole Dominguez Susannah & Briggs Donaldson Charlotte, Keith & Tiara Doucet Lacey & Marshall Early

Debbie & Jonathan Evans Terry Foster Kathryn Frerich Mark Gomez Amy & Bryan Grant Mr. & Mrs. B. Pat Gray Geriann Green Sherrie & Robert Green Channon Gregg Heather & Andrew Gyger Katelynn Haley Tracey & Tim Hammond Gail Hankinson Ashley Hayden Wendy & Harlton Hemphill Sarah Hernandez Stephanie Hill Mr. & Mrs. Steven Hofer Mr. & Mrs. Dennis Hopkins Dr. & Mrs. Thomas Hyde Premilla & Christopher Johnson Laura Jones Patience & Davie Matthew Jones Mr. & Mrs. Taylor Kalen Vicki Keck Carolyn King W.A. Landreth, Jr. Christy & Clint Lannom Tricia & David Lavenson Nicole & Dale Lookabaugh Lucky Services, Inc. Kristine & Mike Manera Keri Stedman Mathis Wendy & Russ Mathis Katie McCain Mr. & Mrs. Don McClurg Thomas B. Meadows, III

Robyn Miller Joy Mioduchowski Sharon & Jeremiah Moody Mr. & Mrs. Kai Murrow Marian M. Mussett Mr. & Mrs. Don L. Parks Dan Pemberton Mr. & Mrs. Gregory Protz Maggie Pryor Larinda Rabus Mr. & Mrs. William C. Robinson Alexandria Rose Letty & Armin Rubio Kevin Ryan Mr. & Mrs. Robert Shelton Mr. & Mrs. Jeff Smith Stacy Smith Erica & Chris Stoltz Debra & Dale Strauss Hong Su Lacie & Entee Sublett Megan & Doug Sypolt Mr. & Mrs. Nicholas Taylor PJ Thompson Julie & Wes Turner Mr. & Mrs. Kimery Uhl Mr. & Mrs. John Utter Kristin Vordick Donald Warr Richard Watkins Elizabeth White **James White** Mr. & Mrs. Randolph Wilson Jane M. Wolf Frances Zollinger

Chaparral Maintenance Fund

Vance Bass Jake Brown **Bob Chaney** Jim Choate Anita & Billy Cooper **Richard Cross** Phillip Cullum Stephen D. Deiters Mike Ditmer **Grant Hales** Phillip Hesse Teddy Hight Larry Hill George O. Hillard Allan Lockheed Terry Mahan Jimmy Mammina Jon Martens

Wayne Mausbach Dan McNamara Mr. & Mrs. Alan Myers Chris Parker Mark Pethke Barry Pybas Chuck Repik Mr. & Mrs. William C. Robinson Paul Rogers **Howard Scholes** Rudy Stricklan Christopher Van Decar Don Waldron Andy Wallace John Warren Harlan D. Whatley





The Museum was honored to be invited to display two cars at the 2020 Amelia Island Concours d'Elegance held in March at Amelia Island, Florida. On exhibit were the Chaparral 2, featured here with cars Roger Penske and his team had driven, and the GS IIB. Concours guests enjoyed seeing the GS IIB, its first public appearance outside the Museum in over 50 years.

Levels of Membership

Membership has its privileges! All membership levels are renewed annually and are nontransferable. Prices are subject to change.

All members receive:

- Free Admission for you and your guest (Individual, Corporate, and Organization employee/constituent must be present for free admission)
- 15% discount in the Museum Store
- 15% discount on facility rentals
- Discounts on select education programs

MEMBERS ONLY early access to Family Science Nights and select Special Events

Energy Circle

- · All of the above
- Patron and Sustainer receive one (1) free daytime rental of Board Room
- Benefactor and Director receive one (1) free daytime rental of Auditorium
- 25% discount on all other facility rentals
- Exclusive Energy Circle
 events
- Featured company/organization logo in Museum publications and website

Individual

• For individuals or families Member must be present for free admission Family, \$75; Friend, \$150; Associate, \$300, Supporter, \$600 Energy Circle – Patron, \$1,000; Sustainer, \$2,500; Benefactor, \$5,000; Director, \$10,000

Corporate

For companies and corporations

Employee must be present for free admission Associate, \$300; Supporter, \$600 Energy Circle – Patron, \$1,000; Sustainer, \$2,500; Benefactor, \$5,000; Director, \$10,000

Organization

• For organizations and educational institutions

Employee/constituent must be present for free admission Associate, \$300; Supporter, \$600 Energy Circle – Patron, \$1,000





Museum Exhibits & Oil Patch

Many thanks go out those businesses and individuals that made the Museum's Oil Patch come to life. The Museum's Oil Patch contains the largest collection of antique oilfield equipment in the nation and tells the diverse story of the early days of the oil industry. With the help of so many, we were able to preserve and protect this equipment for all to learn, enjoy and even reminisce about the past or look to the possibilities of the future. **Thank you to:**

Asco Rental (Equipment used for Oil Patch projects)

Daylight Petroleum (Donated pumping power unit for Oil Patch exhibit)

Helmerich & Payne Inc. (Trucking donated to move equipment from oil fields to Museum)

Ronald Parks Estate (Donations to Oil Patch fund)

Walsh & Watts Inc. (Donate pumping power unit for Oil Patch exhibit)

Warren Cat Rentals (Manlift used for Christmas lights)

4D Excavation (Clearing of property for new exhibits)

Traveling Trunks Reach Students

Due to the pandemic, students weren't allowed to take field trips and Museum staff weren't allowed into schools. The perfect solution to reaching area students and assisting teachers was the Museum's Traveling Trunks. Throughout the year, 15 trunks were checked out by teachers from schools in Ector County ISD including Cameron and LBJ Elementary schools. In Midland, Jane Long, Sam Houston and Fannin Elementary schools enjoyed the re-



sources our trunks provided. With over 35 trunks to choose from, trunks include "ready to go" STEAM activities with unique hands-on, cross-curricular STEAM teaching tools that help teachers across the Permian Basin to bring the Petroleum Museum into the classroom. The trunks build on fundamental disciplines like science, technology, engineering, art, math, social studies, and language arts. Each trunk contains TEKS (Texas Essential Knowledge and Skills) aligned lesson plans and activities that provide the teachers with a ready-made STEAM solution that can immediately be integrated into the classroom. For more information about our Traveling Trunks and how to check them out, contact the Education Department.

CALL US:

Every effort was made to produce an accurate listing of contributions for this publication. If your name has been misspelled or has not been listed to your satisfaction, please call Luanne Thornton at 432-683-4403 or send an e-mail to **lthornton@petroleummuseum.org.**

Family Science Night 2GO: STEM-gineering

STEM-gineering April 15, 2021 6:30 p.m. Virtual Event

Channel your inner engineer as you explore the world of Science, Technology, Engineering, and Math with our upcoming STEM-gineering Family Science Night 2GO box.

Perfect the engineering design process as you engage in hands-on STEM challenges such as building your own catapult, constructing tensile bubble wands, innovative bridge design and much more. Each box comes equipped with all the materials and information needed for your family to complete 10 unique STEM challenges.



Registration to pick up a STEM-gineering Family Science Night 2GO box will open on **Monday, March 15**. Join us on the Petroleum Museum's Facebook page on **April 15 at 6:30 p.m.** for a STEM-sational demonstration. Go online to **www.pbpetro.org** for more information.

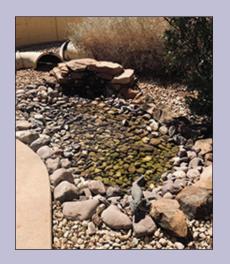
We extend a special thank you to **Chevron** for making these free, science-packed boxes available.



Feature to Help Mikey Cool Off

There is a new addition to the Museum's Critter Corner and it's not quite what you think! Mikey, our Sulcata Tortoise, has recently received a new water feature in his outdoor enclosure! This water feature, designed and installed by **Extreme Exteriors**, will provide Mikey with plenty of room to stay hydrated and cool off in the West Texas heat as he continues to grow. Sulcata Tortoises, also known as African Spurred Tortoises, are the third largest tortoise breed in the world. A full grown Sulcata can weigh approximately 100 to 200 pounds and can have a shell diameter ranging from 18 to 24 inches.

Not only will this water feature serve Mikey, but it will also provide water for the Museum's resident box turtles, native wildlife, and eventually Shelly, the Museum's second Sulcata Tortoise. Be sure to stop by and check out Mikey's new water feature on your next visit to the Museum!



Partnership: Bringing STEM to YWLA Academy



Students in the Young Women's Leadership Academy work on a STEM Gems problem.

he Petroleum Museum is excited to start a new adventure as we bring STEM Gems, an afterschool program designed to engage sixth, seventh, and eighth grade girls in Science, Technology, Engineering, and Math, to the students at Young Women's Leadership Academy in Midland.

YWLA is a partnership between Midland ISD and the Dallas-based Young Women's Preparatory Network. It allows students to engage in a rigorous academic program and participate in field trips with a college-bound emphasis, enrichment classes, and extended-year summer learning projects that enhance the college preparatory curriculum. With STEM receiving a special emphasis in this program, we felt that bringing STEM Gems to the bright, young women at YWLA would be a great fit.

STEM Gems features STEM project-based learning that helps to reinforce the challenging learning opportunities students are completing in the class-room. Each student will receive a monthly STEM box that contains materials to complete a themed STEM Challenge. Girls will also complete group activities throughout each unit that help reinforce various testing concepts throughout the semester.

We extend a special thank you to **Ovintiv** for making this

program possible!

Membership Gives Perks All Year Long

No time like the present to join or renew your membership! Museum membership has many perks beginning with free admission and store discounts. To become a member, log on to our secure website at www.pbpetro.org or contact Luanne Thornton at 432-683-4403.

Welcome to our newest and renewed members as of December 1, 2020, to February 10, 2021:

Contributing Family

Emily Baal Brandon Booher Kathryn & Grant Bougere Rachael & Sean Cherry Abby & Kevin Christensen

Ellen Conner Mr. & Mrs. Michel Curry Kendall & David DaGian Joel Fregia Kathryn Frerich Channon Gregg Meaghan Hall Wendy & Harlton Hemphill **Brandon Hinz** Laura Iaquaniello W.A. Landreth, Jr. Mr. & Mrs. Michael Muennick Marian M. Mussett Julie Proctor Elizabeth Rainey Kimberly & Travis Reeves Letty & Armin Rubio William Russell Erika Savage Mr. & Mrs. Jeff Smith **Anthony Speer**

Hong Su Lacie & Entee Sublett Mr. & Mrs. Kimery Uhl Mr. & Mrs. John Utter James White

Friend

Mr. & Mrs. Carey Behrends Julie Cole Marianne Green Kaye B. Horchler Kevin Ryan

Associate

Laura Paige Innerarity Luanne & Randy Thornton Lisa & Matt Worden

Supporter

Kay & Don Bishop Phyllis Stine

Energy Circle Patron

Jim Alsup Andrew D. Bell Exploration, Inc. Cindy & David Griffin Mr. & Mrs. Leon Jeffcoat Lynch, Chappell & Alsup, PC Marshall & Winston Inc. Mr. & Mrs. Paul L. Morris Mr. & Mrs. Joseph O'Neill, III Ovintiv Permian Basin Petroleum Association Petraitis Oil & Gas, Inc. Texas Tech University School

Sustainer

Jeanie & Tom Johnson Kathy Shannon

Browse Our Merchandise

We look forward to seeing you at Roseland's Oil & Gas Convention this month. Be sure to stop by the Museum's booth to say hello and browse our merchandise from the Museum Store. See you there!



Speakers Set for BB&L

Hailey McCarthy, principal from IDEA Travis, will be the Brown Bag Lunch & Lecture speaker on April 15. She will share the foundation of IDEA schools and why Midland students are fortunate to benefit from this new school.

Scott Dufford will speak at the May 13 BB&L about the life of a small business owner in Midland and the challenges to be faced. A Midland city councilman since 2001, Dufford is one of the new owners of Murray's Deli.

BB&Ls start at 11:30 a.m. and are free.

APPLAUSE, APPLAUSE

We want to give a round of applause to the following friends, companies and businesses. Their inkind contributions of time, assistance or services are appreciated:

> 4D Excavating, Inc. ASCO Equipment **Expert Pumping Unit Services** Warren CAT Equipment Rentals

Memorials

Memorial contributions to the Petroleum Museum are deposited in the permanent endowment fund, unless donor advised, to provide ongoing tribute to the individuals recognized in bold. Donors are listed below the honoree. Contributors from December 1, 2020, to February 10, 2021, were:

IN MEMORY OF... Raiford & Ruth Burton Bettie G. Burton Sarah Lew Link Grimes Arlen Edgar **Hunter Halloway** Morris Burns **Cecil Rhodes** Mr. & Mrs. Richard Donnelly

Notable Dates

MARCH

March 15, 22, 29, April 5, 12, 19

STEAM Sprouts – Fairy Tale STEM

11:15 a.m. to 12:15 p.m.

Ages 4-5

Mondays for six weeks.

Pre-registration required. For more information,

visit www.pbpetro.org. Sponsor: SM Energy

March 16

Building Bots: Robotics & Engineering FunLab

5:30 to 7:30 p.m. Grades 3-6

Pre-registration required. For more information or to

register online, visit www.pbpetro.org.

Sponsor: Occidental

March 18

Brown Bag Lunch & Lecture Series

Speaker: **Morris Burns,** radio contributor/former president of PBPA; "The Changing Political Landscape & The Impact

on the Oil Industry" 11:30 a.m. to 12:30 p.m.

Free admission. Drinks & dessert provided.

Sponsors: Norma J. McGrew & Hahl Proctor Charitable

Trust, Bank of America, N.A. Trustee

APRIL

April 6

Building Bots: Robotics & Engineering FunLab

5:30 to 7:30 p.m. Grades K-2nd

Pre-registration required. For more information or to

register online, visit www.pbpetro.org.

Sponsor: Occidental

April 15

Brown Bag Lunch & Lecture Series

Speaker: Hailey McCarthy, Principal, IDEA Travis

"IDEA Public Schools" 11:30 a.m. to 12:30 p.m.

Free admission. Drinks & dessert provided.

Sponsors: Norma J. McGrew & Hahl Proctor Charitable

Trust, Bank of America, N.A. Trustee

April 15

Family Science Night 2GO

"STEM-gineering"

FREE Family Science Experiment & Activity Boxes: materials and information needed for experiments are included. Pre-registration and pickup signups required. Go to

www.pbpetro.org for information.

Sponsor: Chevron

April 20

Building Bots: Robotics & Engineering FunLab

5:30 to 7:30 p.m. Grades 3-6

Pre-registration required. For more information or to

register online, visit www.pbpetro.org.

Sponsor: Occidental

April 29

Petroleum Hall of Fame

Induction Ceremony and Dinner

Ticketed event; Sponsorship & Underwriting Opportunities

Contact Luanne Thornton at 432-683-4403 or

Ithornton@petroleummuseum.org

MAY

May 4

Building Bots: Robotics & Engineering FunLab

5:30 to 7:30 p.m. Grades K-2nd

Pre-registration required. For more information or to

register online, visit www.pbpetro.org.

Sponsor: Occidental

May 13

Brown Bag Lunch & Lecture Series

Speaker: Scott Dufford, Businessman/City Councilman

"Small Business in Midland" 11:30 a.m. to 12:30 p.m.

Free admission. Drinks & dessert provided.

Sponsors: Norma J. McGrew & Hahl Proctor Charitable

Trust, Bank of America, N.A. Trustee

May 18

Building Bots: Robotics & Engineering FunLab

5:30 to 7:30 p.m. Grades 3-6

Pre-registration required. For more information or to

register online, visit www.pbpetro.org.

Sponsor: Occidental

May 26-27

STEAM Sprouts Mini Camp: "Learn to Code"

9:30 to 11 a.m. OR 12:30 to 2 p.m.

Ages 4-5

Museum members \$40; Non-members \$50

Pre-registration required. Go to www.pbpetro.org or

contact the Education Department.

Sponsor: SM Energy

JUNE

June 2-3

STEAM Sprouts Mini Camp: "Goes Camping"

9:30 to 11 a.m. OR 12:30 to 2 p.m.

Ages 4-5

Museum members \$40; Non-members \$50

Pre-registration required. Go to www.pbpetro.org or

contact the Education Department.

Sponsor: **SM Energy**

June 9-11

Summer Science Camp: "Full STEAM Ahead!"

9 a.m. to 12 noon; ages 6-8

Museum members \$60; Non-members \$75

Pre-registration required. For more information or to

register online, visit www.pbpetro.org.

June 14

Movie Maker Monday: "The Croods: A New Age" 1:00 to 5 p.m.

Museum members \$10; Non-members \$15

Ages 6-12. Pre-registration required.

Go to www.pbpetro.org.

June 16-18

Summer Science Class

"To Infinity & Beyond!"

9 a.m. to 12 noon

Ages 6-8

Museum members \$60; Non-members \$75

Pre-registration required. For more information or to

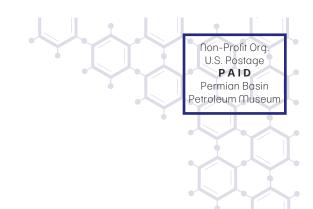
register online, visit www.pbpetro.org.

For more information about any of these programs or events, contact the Petroleum Museum at 432-683-4403 or www.pbpetro.org.



Permian Basin Petroleum Museum, Library and Hall of Fame 1500 Interstate 20 West • Midland, Texas 79701

Address Service Requested



Newsletter Underwritten by:



Museum Staff

KATHY SHANNON **Executive Director** LUANNE THORNTON **Development Director** MARA BLAND Education/Marketing Director LISA WORDEN Finance Manager JAMES WHITE Facilities Manager LUCIEN McSPADDEN Facilities Assistant TIFFANY BRADLEY Collections Manager CHANNON GREGG Museum Store Manager BRYAN GRANT Rentals Director

STACIE HANNA Marketing Consultant LETTY RUBIO Office Manager JENNY STUBBS **Outreach Coordinator** GEMMA LOPEZ **Tours Coordinator NANCY GRIGSBY** Museum Store Assistant GARY KING Museum Store Assistant KEITH DOUCET Chaparral Specialist LANA CUNNINGHAM Public Relations Consultant

Museum Bit & Bytes is published quarterly by the Petroleum Museum. For more information call 432-683-4403 or visit the website at pbpetro.org. 3/21

The Museum Store



Spring into fun with dino-mite toys! Shop the Petroleum Museum Store for unique toys and gifts to keep your little ones engaged and excited all spring. Plus, know that your purchase supports the Museum when we need it most! Museum Members always receive **15 percent off** purchases. We are open from 10 a.m. to 5 p.m. Monday through Saturday and 2 to 5 p.m. on Sunday. Or, shop online at **pbpetro.org/shop anytime.**

Our Mission: We will share the petroleum and energy story and its impact on our lives.