# Welcome To Your Media Planner!

Leverage AOGR's all-original, paid circulation for 30,000-plus C-suite executives, operations managers, and field supervisors who direct exploration, drilling, completions and production.

Print | e-Edition | AOGR.com



# **Industry Information Central**

# 2024 AOGR Media File

### AOGR's Readers: U.S. Independent Oil & Gas Producers and Operators!

As the industry looks forward to 2024, The American Oil & Gas Reporter's readers are solidifying their standing as the undisputed champions at unlocking and delivering the hydrocarbons necessary for every facet of life. Despite politically driven wish lists for alternatives, oil and natural gas are the bedrock of a healthy domestic economy and crucial to the wellbeing of every person in every nation.

Independent oil and gas producers and operators have proven repeatedly that they are up to the task of guaranteeing adequate supplies of oil and gas for consumers both at home and abroad. The U.S. Energy Information Administration announced in early November that domestic producers set an all-time crude oil production record of 13.2 million barrels a day, more production than any other country at any other time in history.

The U.S. industry is also achieving historic highs in crude oil exports, shipping nearly 4 million barrels a day. Even with highly anticipated new-build natural gas export facilities running ahead of schedule for 2024 and beyond, America already has surpassed Qatar and Australia to become the largest liquefied natural gas exporter on the planet.

There is so much more in store for America's public and privately held independent producers and operators that AOGR has faithfully served for more than 65 years, along with the service, supply, manufacturing, and technology companies supporting AOGR's core producer/operator audience.

Against a backdrop of global supply insecurity, global crude oil demand is forecast to grow to 104.3 million barrels a day in 2024. The seemingly insatiable worldwide demand for LNG supplies also continues to expand at the rate of millions of cubic meters annually. According to the International Energy Forum, estimates of global LNG demand growth could top 25 percent in the next five years alone.

AOGR's readers are setting their sights to do even more in 2024. There is renewed interest in applying state-of-the-art technology to conventional onshore and offshore reservoirs. America is the focal point for independent operators and majors alike, as they optimize output in tight oil plays in basins from the Permian to the Powder River, while ramping recovery rates from world-class shale gas resources such as the Marcellus and Haynesville. To accomplish those tasks, they need to stay abreast of business drivers, shifting market dynamics, capital markets, and evolving ESG best practices.

For these companies, AOGR is the trusted, go-to resource for business news, regulatory and legal updates, capital market analysis, and razors-edge technical and operational knowledge.

The American Oil & Gas Reporter's editorial mission remains unchanged: Content from AOGR's network of oil and gas producer/operator associations, analysts, business leaders, and technical experts spanning exploration, drilling, completions and production empower readers with the technological and market information they need to succeed. AOGR provides the unique communications network that plays the crucial role for every link in the energy supply chain, promoting responsible development in all domestic producing basins to ensure American energy security while ensuring essential supplies can reach consumption points around the world.

AOGR's Schedule of Issues provides a road map for delivering tailored editorial and advertising messaging about the latest service, supply, and equipment solutions to all industry leaders—from C-suite executives, to operations managers, and field supervisors.





# **JANUARY 2024**

#### **SPECIAL REPORTS**

AOGR's Signature Issue! Forecast 2024 Transformative Tech Trends Production Performance Eagle Ford Activity Update

#### THE 2024 SERIES

Resource Plays – Part 1: Real-Time Diagnostics In Ultralong Laterals OFFICIAL CONVENTION NEWS\* LOGA – Louisiana

OTHER SCHEDULED EVENT DISTRIBUTION\*\* SPE Hydraulic Fracturing Technology Conference (SPE HFTC) NAPE SUMMIT 2024 SGA Technical Conference

Laterals

#### **Advertising Files Due: January 19**

### **FEBRUARY**

#### **SPECIAL REPORTS**

Permian Basin Activity Update Water Sourcing & Recycling IOR / EOR Advancements

#### THE 2024 SERIES

Resource Plays – Part 2: Recompletions and Coiled Tubing Tech

#### **OFFICIAL CONVENTION NEWS**

00GA – Ohio IOGA – Illinois

#### OTHER SCHEDULED EVENT DISTRIBUTION

Permian Basin Water In Energy Conference SPE/ICoTA Well Intervention Conference and Exhibition Oilfield Chemical Series North America

### MARCH

#### **SPECIAL REPORTS**

Gas Production & Processing ESG Compliance Strategies Haynesville Playmakers

#### THE 2024 SERIES

Resource Plays – Part 3: Repurposing Field Gas

#### Advertising Files Due: February 23

**OFFICIAL CONVENTION NEWS** PIOGA – Pennsylvania OEPA – Oklahoma

#### OTHER SCHEDULED EVENT DISTRIBUTION

GCA Annual Conference & Exhibition Southwestern Petroleum Short Course (SWPSC) AADE Technical Conference & Exhibition

\*The Official Convention News indicates the acronyms and geographic areas of the 27 oil and gas producer/operator associations The American Oil & Gas Reporter serves as Official Publication.

# **APRIL**

**Advertising Files Due: April 19** 

#### SPECIAL REPORTS

Drilling Tools, Bits and BHAs Casing Long Laterals Offshore Technology Williston Basin Playmakers

#### THE 2024 SERIES

HS&E Trendsetters (New) – Part 1: Producers and Operators

#### **OFFICIAL CONVENTION NEWS**

CIPA – California TOGA – Tennessee

#### **OTHER SCHEDULED EVENT DISTRIBUTION**

SPE Improved Oil Recovery Conference Eastern Gas Compression Roundtable (EGCR) Williston Basin Petroleum Conference (NDPC)

### MAY

#### **SPECIAL REPORTS**

Gas Compression Technology Natural Gas Conditioning & Treating Well Site Logistics Eagle Ford Playmakers

#### THE 2024 SERIES

HS&E Trendsetters – Part 2: Casing, Cementing & Fracturing

#### OFFICIAL CONVENTION NEWS Petroleum Alliance of Oklahoma

IPANM – New Mexico

#### OTHER SCHEDULED EVENT DISTRIBUTION

IADC Drilling Onshore Conference & Exhibition Global Energy Show Canada

#### **Advertising Files Due: May 17**

# JUNE

#### **SPECIAL REPORTS**

Artificial Lift Technology Permian Basin Playmakers Emissions Monitoring & Mitigation

#### **THE 2024 SERIES**

HS&E Trendsetters – Part 3: Field Services & Suppliers OFFICIAL CONVENTION NEWS KOGA – Kentucky

OTHER SCHEDULED EVENT DISTRIBUTION Unconventional Resources Technology Conference (URTeC) SGA 2024 Safety Conference

\*\*In addition to association conventions, AOGR is distributed at industry business conferences as well as technical society events. Please consult your sales representative for additional distribution updates.

# JULY

#### **SPECIAL REPORTS**

AOGR's New Tech Issue! Remote Monitoring and Control Computing at the Edge Geophysics: CCS and EOR

#### THE 2024 SERIES

Horizontal Drilling/Completions – Part 1: Boosting EUR Rates

#### **OFFICIAL CONVENTION NEWS**

TIPRO – Texas KIOGA – Kansas PAW – Wyoming

#### OTHER SCHEDULED EVENT DISTRIBUTION

Rockies Energy Summit SPE Artificial Lift Conference and Exhibition IMAGE 2024

#### **Advertising Files Due: July 19**

**Advertising Files Due: August 16** 

### AUGUST

#### **SPECIAL REPORTS**

Hydraulic Fracturing Technology Metering & Measurement Unconventional Science for Legacy Fields

Natural Gas Playmakers

#### THE 2024 SERIES

Horizontal Drilling/Completions – Part 2: Parent/Child Dynamics

#### **OFFICIAL CONVENTION NEWS**

NDPC – North Dakota EKOGA – Eastern Kansas

#### OTHER SCHEDULED EVENT DISTRIBUTION

EnerCom Denver American School of Gas Measurement Technology (ASGMT)

### **SEPTEMBER**

#### **SPECIAL REPORTS**

Reservoir Modeling Machine Learning and Al OCTG & Extended-Reach Tech Rocky Mountain Playmakers

#### **THE 2024 SERIES**

Horizontal Drilling/Completions – Part 3: Well Pad Logistics

#### OFFICIAL CONVENTION NEWS

NMOGA – New Mexico Texas Alliance of Energy Producers

#### OTHER SCHEDULED EVENT DISTRIBUTION

GPA Midstream SPE Annual Technical Conference & Exhibition (SPE ATCE) GMRC Gas Machinery Conference

The American Oil & Gas Reporter's e-Edition posts at AOGR.com along with website exclusives after subscriber magazines mail. U.S. land rig & frac spread counts and the events calendar are updated every Friday. Oil and natural gas cash and three-month futures prices are updated every 11 minutes.

# **OCTOBER**

#### SPECIAL REPORTS

Election 2024: Q&A and Analysis Oil & Natural Gas Exports Update Completion & Production Chemistry Mid-Continent Playmakers

#### THE 2024 SERIES

Capital Captains – Part 1: Regional & National Banks

# **NOVEMBER**

#### SPECIAL REPORTS

Computing & Digital Solutions Machine Learning & Al M&A and A&D Trends Marcellus-Utica Playmakers

#### THE 2024 SERIES

Capital Captains – Part 2: Private Equity and Non-Ops

# DECEMBER

#### **SPECIAL REPORTS**

Natural Gas White Papers Stimulation & Completion Tech Rig Safety and Well Control Insurance Markets

#### THE 2024 SERIES

Capital Captains – Part 3: Alternative Financial Strategies

For technical and business editorial inquiries, please call 800-847-8301, or contact: Colter Cookson: colter.cookson@aogr.com, or Danny Boyd: dboyd@aogr.com, or Charlie Cookson: ccookson@aogr.com.

#### **OFFICIAL CONVENTION NEWS**

PBPA – Permian Basin COGA – Colorado

OTHER SCHEDULED EVENT DISTRIBUTION

Oklahoma Oil & Gas Expo

#### **Advertising Files Due: October 18**

#### OFFICIAL CONVENTION NEWS AIPRO – Arkansas INOGA – Indiana

#### OTHER SCHEDULED EVENT DISTRIBUTION

IPAA Annual Meeting IADC Annual Meeting

#### **Advertising Files Due: November 15**

#### OFFICIAL CONVENTION NEWS G0-WV – West Virgina

#### OTHER SCHEDULED EVENT DISTRIBUTION POWERGEN International

For producer/operator association news, contact Del Torkelson: dtorkelson@aogr.com

For advertising reservations and/or questions, contact Karen Holmes: kholmes@aogr.com Nora Mota Magill: nmotamagill@aogr.com Amanda DeMoss: ademoss@aogr.com

# Integrated Print and Online Advertising with The American Oil & Gas Reporter

Rate Card #43 is re-issued October 1, 2023

Four-Color Rates (Includes Space and 4-Color)					
	1x	3х	6x	12x	24x
Full	\$6,400	\$6,100	\$5,800	\$5,500	\$5,300
Spread	12,200	11,600	11,000	10,400	10,000
1/2 Spread	7,840	7,680	7,560	7,400	7,320
1/2 Island	4,540	4,410	4,280	4,260	4,160
1/2 Horizontal	4,220	4,140	4,080	4,000	3,960

#### Fractional Ad Rates (4-Color or Black & White)

		1x	3х	6x	12x	24x
1/3 Page	4C	\$2,680	\$2,580	\$2,520	\$2,480	\$2,440
1/51 dge	BW	1,780	1,680	1,620	1,580	1,540
1/4 Page	4C	2,220	2,160	2,140	2,100	2,040
	BW	1,320	1,260	1,240	1,200	1,140
1/6 Page	4C	1,820	1,760	1,740	1,720	1,700
	BW	920	860	840	820	800

Cover Rates and Special Positions			
Inside Front	Inside Back	Back Cover	Other
Cover (Cover 2)	Cover (Cover 3)	(Cover 4)	Specified
\$400 extra	\$300 extra	\$600 extra	\$300 extra

Cover, column and other monthly special positions are non-cancellable.

Bleed Rates	
Per page (or spread)	Fractional
No charge	\$300

Please call for fractional bleed ad specs.

Standard spot colors produced from CMYK:

PMS 185 (0C-93M-79Y-0K)
PMS 300 (99C-50M-0Y-0K)
PMS 347 (93C-0M-100Y-0K)

Process (0C-0M-100Y-0K)

#### **Classified Advertising**

Per word, per insertion (min. 25 words, \$125) \$5	
DISPLAY, per column inch, per insertion\$200	

Publication size after trim is 8¼" x 10%" (8.25" x 10.875"). Page bleed ad size is 8½" x 11%" (8.50" x 11.125"). Trim is ½" (0.125") on sides, top and bottom of form. AOGR is perfect bound and produced on 60 lb. gloss body stock with 100 lb. gloss cover stock.

All print ads are included in AOGR's e-Edition without charge and include a backlink to the designated landing page.

For special match color inks, inserts and tip-ins, contact the publisher. Add \$1,200 (spread \$1,900) to earned rate.

**Frequency discounts** are based on the total number of space units used within one year from the date of the first insertion. Spreads are counted as two units toward frequency discounts.

**Agency Discount:** 15% discounts on gross billings for space, color, bleed and position charges are available to advertising agencies. Payment is due within 60 days of invoice date. The advertiser and its agency are jointly and severally liable for the payment of invoices for advertising.

**Cash Discount**: 2% cash discounts are available if paid within 15 days of invoice date. Cash discounts for advertising agencies are also available and figured on net (after agency commission).



800-847-8301 | P.O. Box 343 Derby, Kansas 67037 | www.aogr.com

#### **PRINT AD SIZES AND SPECS** | Print ad files function for both the magazine and e-Edition.

#### **AD FILE GUIDELINES:**

- PDF is the preferred file format. We also accept tif, eps, and native files from the Adobe Creative Suite or QuarkXpress.
- For full page and fractional bleed ads, please keep any live elements at least 0.25" from the trim.
- For bleed ads, please include trim crop marks.
- Resolution for all images must be 300 ppi.
- Define all colors as CMYK Process. Total ink density must not exceed 300%.
- > All fonts must be embedded.

#### HOW TO SUBMIT MATERIALS FOR PRINT AND ONLINE ADS:

Please email all CMYK print and RGB online files to Nora Mota Magill (nmotamagill@aogr.com), with a copy to your sales representative.

For files greater than 40MB, contact Nora for FTP information or use a file transfer service that can email a download link to Nora.

#### **DIGITAL AD RATES AND SPECS FOR AOGR.COM**

**Rate and Position** Size Desktop (D), Tablet (T), Mobile (M) Ad Unit Homepage **Run-of-Site** 728x90 D N/A \$3,000 Leaderboard 468x60 T 320x50 M 300x250 D, T \$4,000 \$2,000 Banner 1 300x50 M



Positions

# All Homepage sponsorships receive a bonus run-of-site Banner 1.

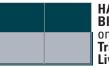
Minimum share-of-voice for all banners is 33.3%.

**Integrated Print & Online Discounts:** Online advertising placements count toward print advertising frequency discounts. For example, a monthly 12x AOGR print schedule combined with a monthly online banner ad at www.aogr.com earns a 24x rate. Consult your sales representative for online availablilty. **Video Guidelines:** For video ads, please provide your static or animated ad with a URL to the video hosting site.

**Online Ad Guidelines:** Accepted file types: png, jpeg, gif (static or animated), HTML5, DHTML, JavaScript/JScript. Please provide a URL for each campaign. The link must take users to the website of the advertiser that purchases the ad space. Advertisers may link to another site if the advertiser provides written permission from the landing page owner.

FULL PAGE Bleed: 8.5" x 11.125" Trim: 8.25" x 10.875" Live: 7.75" x 10.375"





HALF PAGE SPREAD Bleed: 17 x 5.5 (Ad bleeds on 3 sides) Trim: 16.5 x 5.375 Live: 16 x 5.125\*

\*Keep live material 0.375" from the spread gutter trim.

**2/3 PAGE (2 COLUMN) Ad Size:** 4.75 x 10 1/3 PAGE (1 COLUMN) Ad Size: 2.25 x 10

HALF PAGE (3 COLUMN)

Ad Size: 7.25 x 4.875

HALF PAGE ISLAND

Ad Size: 4.75 x 7.375

**1/3 PAGE (2 COLUMN)** Ad Size: 4.75 x 4.875

**1/4 PAGE (1.5 COLUMN) Ad Size:** 3.5 x 4.875

1/6 PAGE (1 COLUMN) Ad Size: 2.25 x 4.875

REPORTER

# **Full Page Ad Guidelines**

Print ad files function for both the magazine and e-Edition.

#### **Digital File Specifications**

AOGR is produced in a PDF workflow. All fonts must be embedded in the PDF. We also accept files produced in Adobe Creative Suite and QuarkXpress, and .tif and .eps file formats.

#### Define all colors as CMYK

Convert all RGB and PMS spot colors to CMYK process before producing the final PDF.

Any ads with noncompliant colors will be converted to CMYK. Our team will provide a preproduction PDF proof after converting the colors.

#### Resolution

Images should have a resolution of 300 ppi when placed at 100%.

#### Maximum ink density

The total ink density (combination of CMYK percentages) should not exceed 300%.

#### Line screen:

150 lines per inch.

#### The AOGR Digital Magazine

We provide an additional opportunity for the readers to view and interact with your advertisement. When we post the issue online any email or web address displayed in the ad become interactive. Please make sure the linked web pages are live prior to submitting your ad.

#### **Additional Ad Sizes**

For dimensions of additional ad sizes available for print, download the Integrated Print and Online Advertising PDF from the Media Center at www.aogr.com/media-center/media-file.

#### **Digital File Routing Options**

When sending a high-resolution PDF, send only the PDF. When sending native files, include all elements (images, graphics, fonts, etc.) plus a low-resolution PDF proof of the advertisement like you expect to see it printed. Please zip all native files into one folder.

**Email:** Please send all files to Nora Mota Magill at nmotamagill@aogr.com, with a copy to your sales representative.

For files greater than 40MB, contact Nora for FTP information or use a file transfer service addressed to the email above.



AD WITH BLEED (file needed) 8.50" x 11.125"

Full page magazine size: 8.25" x 10.875"

**Bleed**:

8.50" x 11.125" 0.125 is trimmed off all four sides.

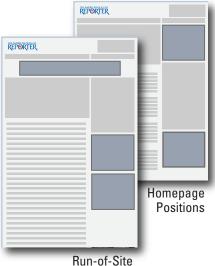
Keep essential material contained within the live area: 0.25" from the head, foot, face and gutter trim.



# **Online Banner Ad Guidelines**

#### www.aogr.com

	Rate and Position		Size	
Ad Unit	Homepage	Run-of-Site	Desktop (D), Tablet (T), Mobile (M)	
Leaderboard	N/A	\$3,000	728x90 D 468x60 T 320x50 M	
Banner 1	\$4,000	\$2,000	300x250 D, T 300x50 M	



Positions

# All Homepage sponsorships receive a bonus run-of-site Banner 1.

Minimum share-of-voice for all banners is 33.3%.

**Integrated Print & Online Discounts**: Online advertising placements count toward print advertising frequency discounts. For example, a monthly 12x AOGR print schedule combined with a monthly online banner ad at www.aogr.com earns a 24x rate. Consult your sales representative for online availablilty.

**Video Guidelines**: For video ads, please provide your static or animated ad with a URL to the video hosting site.

#### **Online Ad Guidelines:**

Accepted file types are png, jpeg, gif (static or animated), HTML5, DHTML, JavaScript/JScript.

Please provide a URL for each campaign. The link must take users to the website of the advertiser that purchases the ad space. Advertisers may link to another site if the advertiser provides written permission from the landing page owner.

#### HOW TO SUBMIT MATERIALS FOR ONLINE ADS:

Please email static or animated RGB ad files to Nora Mota Magill (nmotamagill@aogr.com), with a copy to your sales representative.

#### **NEED MORE INFORMATION?**

Email Nora Mota Magill or Amanda DeMoss nmotamagill@aogr.com | ademoss@aogr.com

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OHIOOL&G	AS N N N N N N N N N N N N N N N N N N N	President: Pete Obermueller Chairman: Joe Milczweski Occidental Petroleum Corp. PETROLEUM ASSOCIATION of WYOMING
OGD8	Associate Director: Jamie Whitefield	Executive Secretary: Kendra Landaker
Oklabona	Chairman: David Little	President: Brian Chavez
Angres	Kingery Energy	DeepRock Disposal Solutions
Pioga	President: Daniel J. Weaver	President: Chuck Laine
Pennsylvania Independent	Chairman: Michael Hillebrand	Chairman: Gary Bible
Oil & Gas Association	Huntley & Huntley Inc.	Cougar Dome LLC
TROS	Executive Director:Tony Fry President: Larry Richards Osprey Consulting LLC	President: Jason Modglin Chairman: Houston Sullivan Veritas Energy LLC
PERMIAN BASIN	President: Ben Shepperd	President: Ed Longanecker
PERMIAN BASIN	Chairman: Tommy Taylor	Chairman: Jud Walker
PETROLEUM ASSOCIATION	Fasken Oil & Ranch	EnerVest Ltd.
THE PETROLEUM ALLIANCE	President: Brook Simmons Chairman: Chad McDougall JMA Energy Co.	President: Lawton Mullins Natural Resource Services Inc.



The American Oil & Gas Reporter's editorial integrity is respected the world over as being unique and original. Content sets the bar of editorial excellence with traditional journalism that readers and advertisers trust and respect. AOGR is designed for oil and gas producers and operators, their allied geophysical, drilling and well fracturing contractors, and the equipment manufacturing, service and supply firms that serve them. The "Better Business" publication of the industry, AOGR is especially tailored for U.S.-based independents.

Content reflects the interests of C-suite executives and operations managers in the legislative, regulatory, and financial market trends and developments that shape the economics of all operations. It also reflects their interests in new technology and its economic implications, as well as overall geophysical, geological and engineering innovations in the fields of exploration, drilling, completions and production of oil and gas, both as to methodology and equipment.





#### AOGR Also Works With These National Associations And Professional Societies:

American Association of Drilling Engineers American Association of Petroleum Geologists **American Exploration & Production Council** American Gas Association **American Petroleum Institute Domestic Energy Producers Alliance** EnerGeo Alliance Energy Workforce & Technology Council **GPA Midstream** Gas Compressor Association Gas Machinery Research Council Independent Petroleum Association of America International Association of Drilling Contractors Interstate Oil & Gas Compact Commission National Ocean Industries Association National Stripper Well Association Natural Gas Supply Association Society of Exploration Geophysicists Society of Petroleum Engineers Society of Petrophysicists and Well Log Analysts Southern Gas Association





#### And AOGR Tracks Developments In Academia And R&D Organizations, Including:

Advanced Energy Consortium, University of Texas at Austin

Artificial Lift R&D Council

Bureau of Economic Geology at the University of Texas

Colorado School of Mines/Reservoir Characterization Project

DOE's National Research Laboratories

Engines & Energy Conversion Laboratory, Colorado State University

Exploration Geophysics Laboratory, University of Texas at Austin

**GTI Energy** 

Institute of Reservoir Characterization, University of Oklahoma

New Mexico Produced Water Research Consortium

Offshore Technology Research Center

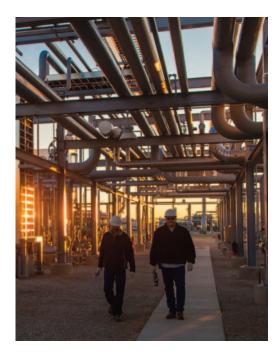
Petroleum Technology Transfer Council

Southwestern Petroleum Short Course, Texas Tech

Subsea Engineering Research Group

University of Kansas Tertiary Oil Recovery Program

University of Tulsa Artificial Lift Project





### **Circulation Numbers**

The American Oil & Gas Reporter magazine's reach of approximately 30,000 monthly magazine readers is based on a trade journal ratio of three-to-one readers per printed copy. Paid circulation of the magazine is approximately 10,000 copies. Source: Publisher's statement. The November United States Postal Service 2023 Statement of Ownership, Management and Circulation shows August 2023 mail copies, outside of Sedgwick County, Kansas, at 9,329. Source: USPS Form 3541-C (monthly update available upon request). The August press run was 10,100 copies. Source: AOGR Print Order to LSC Communications (monthly update available upon request). Circulation does not include the e-Edition, nor its shared university distribution. AOGR.com 2022 ad impressions were 3,570,791, with a 3.79% average CTR. Source: Revive Adserver. AOGR.com page views were 418,662. Source: Google Analytics. January 1 through October 31, 2023 ad impressions were 2,450,529. Source: Revive Adserver. For additional information, please contact the Publisher at 800-847-8301.

# Editorial Guidelines

The American Oil & Gas Reporter publishes bylined articles in a feature-style format rather than a technical paper format. AOGR encourages interested authors to submit abstracts or outlines of proposed articles 60-90 days ahead of the planned month of publication.

#### **AOGR publishes:**

- Field case study success stories relating to new technologies, applications and best practices, preferably co-authored by an oil and gas operator;
- Management-level perspectives on technology, business, finance, markets, etc.;
- Advice on dealing with complex operational issues and business challenges;
- Analyses of business trends and regulatory developments; and
- Other pieces that can help U.S.-based independent producers run their businesses safely, efficiently and responsibly.

AOGR readers include executives and managers of independent producer/operator companies, as well as technical and operations personnel. They most often hold degrees in petroleum engineering, geology and/or geophysics, as well as business and finance. Because readers rely on AOGR's print pages and online information for ways to improve business performance, technical articles should focus on what a technology does and its bottom-line benefits. Readers are especially interested in case studies that demonstrate solutions to exploration, drilling, completion and production challenges and problems, as well as experts' insights on business trends and new technologies.

#### To stand out:

- Address the specific interests of executives, operations managers and technical personnel at U.S.-based independent oil and gas companies.
- Describe technology generically without mentioning product, service or trademark names. Readers realize most technologies discussed in an article are owned by the authors' companies.
- Consider both the operational and economic impacts of new technologies and methodologies.
- Focus on educating readers and sharing expertise rather than promoting proprietary brands.
- Use real-world examples to make abstract concepts concrete.
- Share application data and results to demonstrate a technology's benefits.

#### Additional tips:

- Be concise but thorough enough to adequately cover the topic (article lengths generally fall between 1,800 and 2,200 words).
- Use two-four photos, figures, tables or illustrations. Send them as attachments instead of inserting them into the text or email body.
- Do not use technical paper-style footnotes or references.
- Assume readers understand oil and gas workflows.
- Include a biographical sketch that starts with the author's position and contains three or four sentences on relevant work experiences, industry accomplishments and formal education.
- Augment the bio with a high-resolution (300 ppi or higher) studio-quality color "headshot."
- Have fun and be creative!
- Recruit a producer/operator as co-author.

Editorial submissions, complete with high-resolution graphics and author biographies, are due the first of the month preceding the month of publication. Advertising files are due approximately mid-month (please reference the 2024 Schedule of Issues for exact dates).

For technical and business editorial inquiries, please call 800-847-8301, or contact:

- Colter Cookson: colter.cookson@aogr.com, or
- Charlie Cookson: ccookson@aogr.com, or
- Danny Boyd: dboyd@aogr.com.

For producer/operator association news, contact Del Torkelson: dtorkelson@aogr.com.

Please send all press releases to pressreleases@aogr.com.

### Artwork Guidelines

Ideally, feature-length editorial submissions should include two to four photos, figures or graphs, as well as business-attire mug shots of the authors. Photos entice more people to read the authors' thoughts by sparking curiosity and enabling our layout team to break up the text so it looks more digestible and inviting. The best images:

- Help illustrate or reinforce the article's points;
- Catch page-flippers' eyes; and
- Cast the oil and gas industry in a positive light.

Take the time to get compelling images! The right image truly is worth a thousand words, and sometimes one that is especially striking will be the tiebreaker when we decide which article will be the cover story or section lead.

To ensure they look as stunning in print as they do on screen, images must be a reader-friendly size at a resolution of 300 pixels per inch. For most inset photos, the minimum size is six inches wide by the corresponding depth. Almost any photo taken with a modern camera or smart phone will meet this requirement, but only if we receive the original file rather than a version that has been compressed for use online. Screenshots generally are too small, but you can get around that by photographing someone working with the software or the device running it.

Please describe each image (whether it is a photo or schematic) you submit! Knowing an image shows pumpjacks in the Permian Basin or drilling rigs in the SCOOP/STACK play in Oklahoma will help us write accurate cutlines and place the image near the right text.

AOGR is always interested in high-quality field photography for covers and/or lead article layouts. To maximize these photos' visual impact, they should be at least 9 inches wide by 12 inches tall at 300 ppi if oriented vertically (portrait), or 17 inches wide by 12 inches tall at 300 ppi if oriented horizontally (landscape).

We prefer tif or eps files, but can work with images created in Photoshop, InDesign, Illustrator and Microsoft Office Excel, Word and PowerPoint, as well as high-resolution PDFs. Before sending PDFs, please remove any document security restrictions.

All artwork should be converted to CMYK or grayscale. If necessary, we will convert RGB-, LABand ICC-based colors to CMYK process colors so they are compatible with print requirements.

For best image quality, please provide high-resolution images as separate files rather than embedding them within the text. Zip the image files and send them to the editor you are working with:

- Colter Cookson: colter.cookson@aogr.com
- Danny Boyd: dboyd@aogr.com
- Del Torkelson: dtorkelson@aogr.com

AOGR accepts files totaling less than 40 MB by email. For files greater than 40MB, please use a file transfer service that can email a download link to the editor.

For technical questions about AOGR image guidelines, please contact Nora Mota Magill at nmotamagill@aogr.com or at 800-847-8301.

### Press Releases: Q&A

#### Why should I send press releases to The American Oil & Gas Reporter?

AOGR reaches executives, managers and senior professionals at U.S.-based exploration, drilling and production companies, as well as the service companies, consultants and financiers who assist them. These individuals often have the clout and expertise to influence decisions, so if we publish your release, it may help you secure new business.

Even if we don't have space to run the release, submitting it still may prove beneficial. We often save releases to remind ourselves about companies that may be strong sources for future articles.

#### What should a press release contain?

The ideal press release:

- 1. Begins with a one or two-sentence paragraph that announces noteworthy news, such as a new product, an award or a facility expansion;
- 2. Spends two or three paragraphs describing the news in greater detail and explaining why it matters to our readers;
- 3. Closes with a phone number, website or generic e-mail address (e.g., "sales@yourcompany.com") that readers can use to get more information.

If the release is about a new hire or promotion, we only need a paragraph or two that identifies the individual's position, outlines what that position involves if the title is unclear, and highlights past experience or accomplishments to explain why the individual will excel in the new role.

#### What counts as noteworthy news?

We look for news that can help an executive or professional at a producer or service firm solve problems or make decisions. For example, we frequently run announcements about:

- 1. New products or upgrades to existing products that improve safety and efficiency;
- 2. New case studies, client contracts or milestones that show the helpfulness of a product or service;
- 3. Acquisitions, facility expansions or new hires that improve a company's ability to meet our readers' needs;
- 4. Certifications, awards or accolades that suggest a company will be a strong partner to our readers; or
- 5. Donations, charity work or environmental initiatives that show a company is one our readers would love to support.

We almost never run releases that merely describe an existing product or company, even if regulatory changes or market trends have made that product more relevant.

#### How much do you charge to run a press release?

Nothing. Asking for money to share news would reduce our credibility with readers, whose attention and respect we value.

#### How can I maximize the chance a well-written, relevant press release will run?

- 1. Make the link to our readers' interests as clear as possible. For example, a release about communications hardware that is designed for several industries should mention its oil and gas applications.
- 2. Follow up a few days after sending the release. We write to help AOGR's producer/operator readers, as well as those who market to them, so we often give a release a second look if we know someone will smile if it appears in print.
- 3. Support industry associations, charities, events and media. Like most companies, we love working with people who believe in helping others.

#### How do I submit a release? Email it to pressreleases@aogr.com.

#### Where will my press release appear?

In the print magazine and companion e-Edition! The e-Edition is accessible to anyone to simplify on-the-go reading and online sharing.



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