



NEWS RELEASE

For Immediate Release

Contacts: U. S. Well Services
Kyle O'Neill – CFO
(832) 562-3730
IR@uswellservices.com

Dennard Lascar Investor Relations
Ken Dennard / Lisa Elliott
(713) 529-6600
USWS@dennardlascar.com

U. S. Well Services Announces Fourth Quarter 2018 Earnings Release and Conference Call Schedule

HOUSTON, TX – February 11, 2019 – U. S. Well Services, Inc. (NASDAQ: USWS) today announced that it will release fourth quarter 2018 financial results on Wednesday, March 13, 2019 after the market closes. In conjunction with the release, the Company has scheduled a conference call, which will also be broadcast live over the Internet, on Thursday, March 14, 2019 at 10:00 a.m. Eastern Time (9:00 a.m. Central Time).

What: U. S. Well Services, Inc. Fourth Quarter 2018 Earnings Conference Call

When: Thursday, March 14, 2019 at 10:00 a.m. Eastern / 9:00 a.m. Central

How: Live via phone – By dialing 201-389-0872 and asking for the
U. S. Well Services call at least 10 minutes prior to the start time, or
Live over the Internet – By logging onto the web at the address below

Where: <http://uswellservices.com/investor-relations/events/>

For those who cannot listen to the live call, a replay will be available through March 21, 2019 and may be accessed by dialing 201-612-7415 and using the passcode 13687632#. Also, an archive of the webcast will be available shortly after the call at <http://uswellservices.com/investor-relations/events/> for 90 days.

About U.S. Well Services, Inc.

U.S. Well Services, Inc. is a leading provider of hydraulic fracturing services and a market leader in electric fracture stimulation. USWS' patented electric frac technology provides one of the first fully electric, mobile well stimulation systems powered by locally supplied natural gas including field gas sourced directly from the wellhead. USWS' electric frac technology dramatically decreases emissions and sound pollution while generating exceptional operational efficiencies including significant customer fuel cost savings versus conventional diesel fleets. For more information visit: www.uswellservices.com.