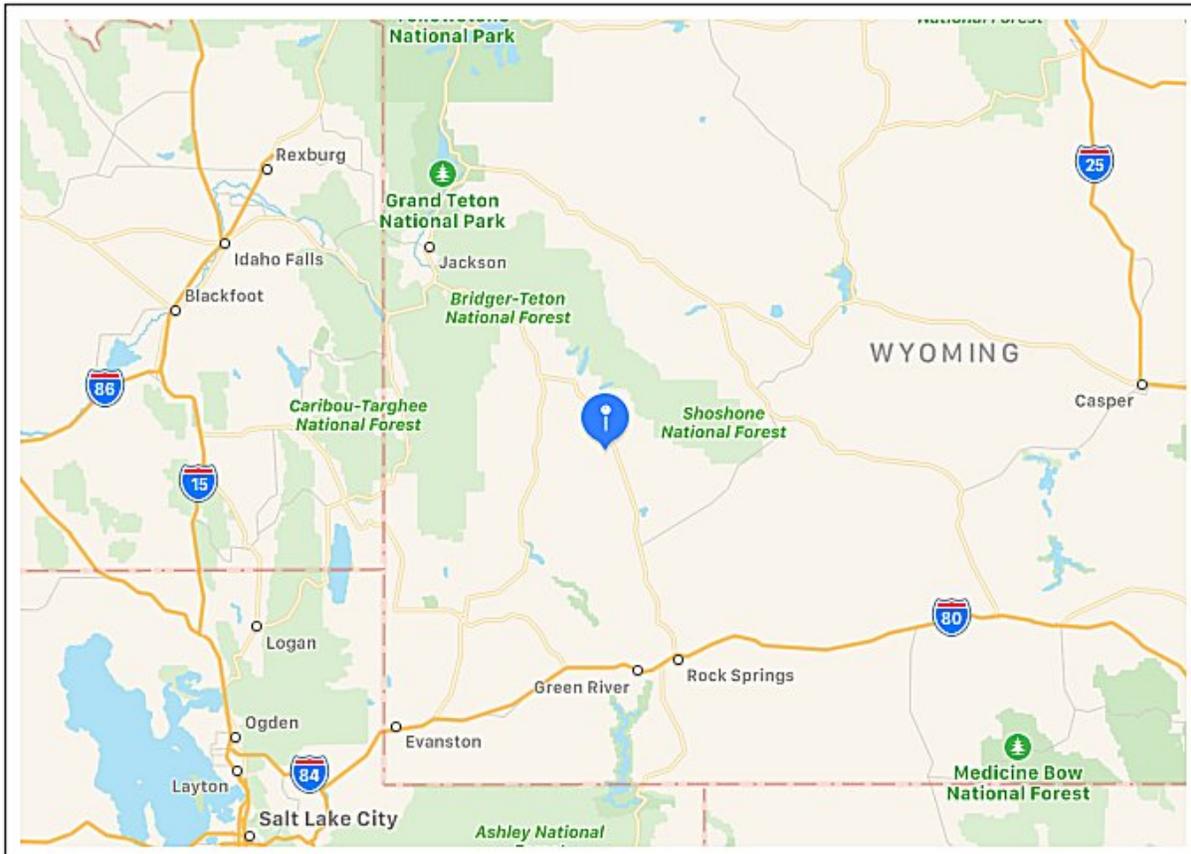


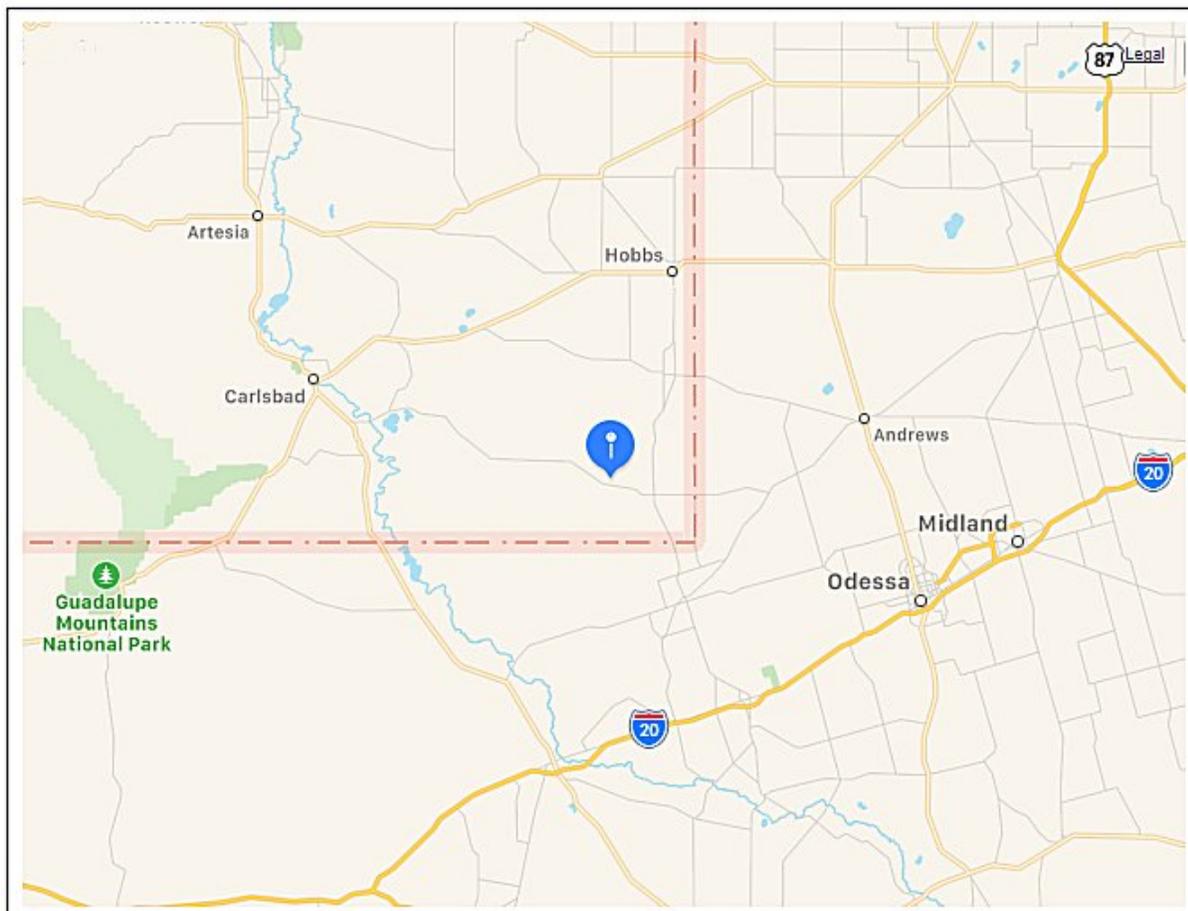
Best of Activity Highlights: Week of October 8



WESTERN

[Lance Venture In Sublette County, Wyo., Flows 10.834 MMcf Of Gas, 146 bbl Of Oil/Condensate](#)

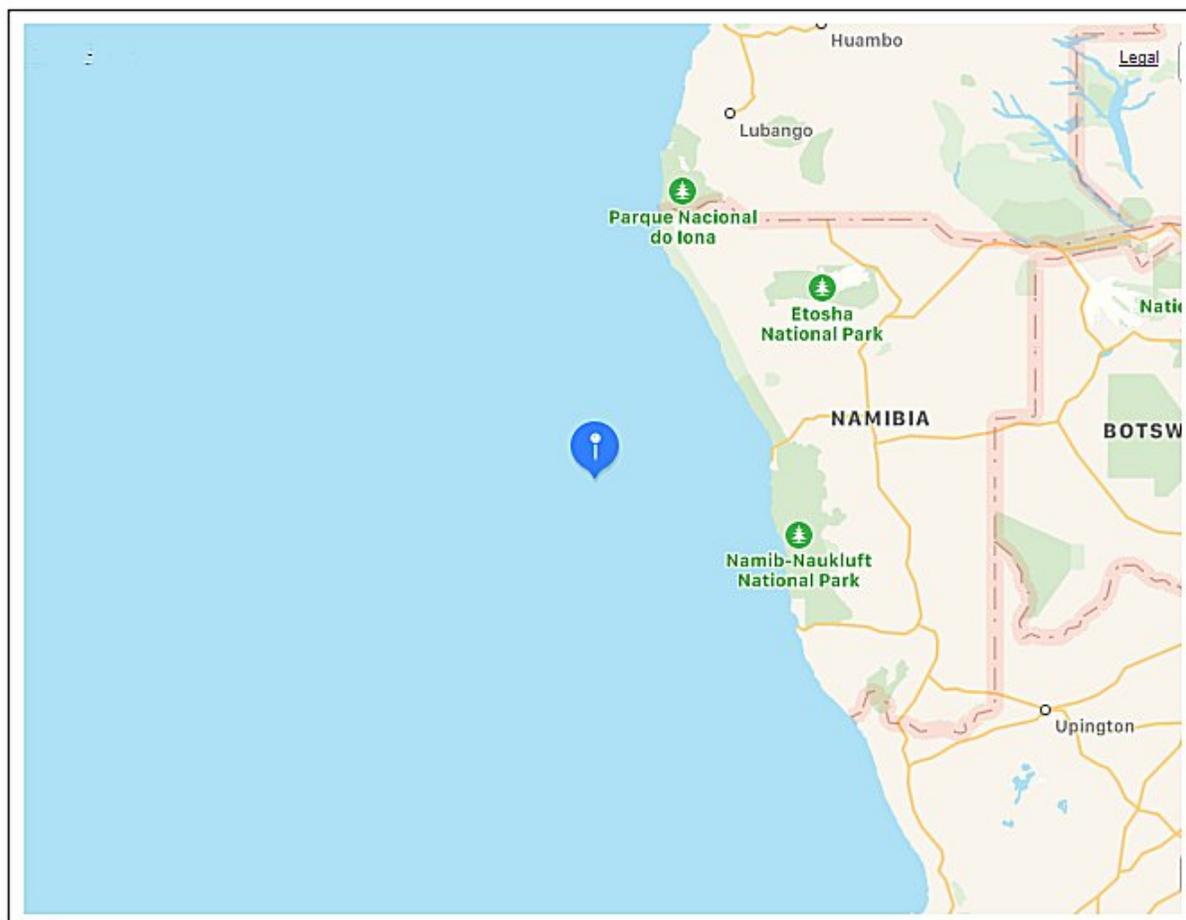
Ultra Petroleum Corp. announced results from another completion at its Warbonnet drillpad in Sublette County, Wyo. The #9-23-A-3H Warbonnet initially flowed 10.834 MMcf of gas, 146 bbl of oil/condensate and 4.445 Mbbl of water per day. The extended-reach well is producing from a Lance lateral that was drilled to the east extending from 11,881-22,745 ft (11,795 ft true vertical). The drillpad is in Section 24-30n-108w and it bottomed in Section 20-30n-107w. It was tested on an open choke after 34-stage fracturing between 13,010 and 22,100 ft with a flowing casing pressure of 1,109 psi. Ultra's headquarters are in Houston.



MIDCONTINENT

[Wolfcamp Oil Completion In Delaware Basin Portion Of Lea County, N.M.](#)

A horizontal Wolfcamp oil discovery was announced by **OneEnergy Partners Operating LLC** in the Delaware Basin in Lea County, N.M. The Houston-based company's #001H Proxy WCA State Com was tested flowing 1.449 Mbbl of crude, 1.367 MMcf of gas and 3.763 Mbbl of water per day from fracture-stimulated perforations at 12,170-16,402 ft. The well is in Section 36-24n-35w and was drilled to 16,762 ft. The true vertical depth is 11,954 ft and it bottomed to the north. Tested on a 30/64-in. choke, the flowing casing pressure was 1,670 psi. The initial pilot hole reached 12,685 ft. OneEnergy is based in Houston.



INTERNATIONAL

[Azinam Plans Offshore Namibia Multi-well Program](#)

Azinam Ltd. is planning a multi-well offshore drilling campaign beginning in 2018 and continuing to 2019. The campaign will seek to test and verify the highly prospective acreage held by the company across the oil proven Walvis Basin. Azinam's working interests range from 20-42.5% in its six licenses across the majority of the basin. Estimates in the license area indicate 10 Bbl of prospective resources. Azinam holds an extensive 2D seismic database as well as six proprietary 3-D broadband seismic data surveys covering a total of more than 13,000 sq mi. The license area includes PEL 30, 33, 34, 44, 45 and 71. Azinam is based in Dubai.