

Laddy Prospect

Crook County, Wyoming

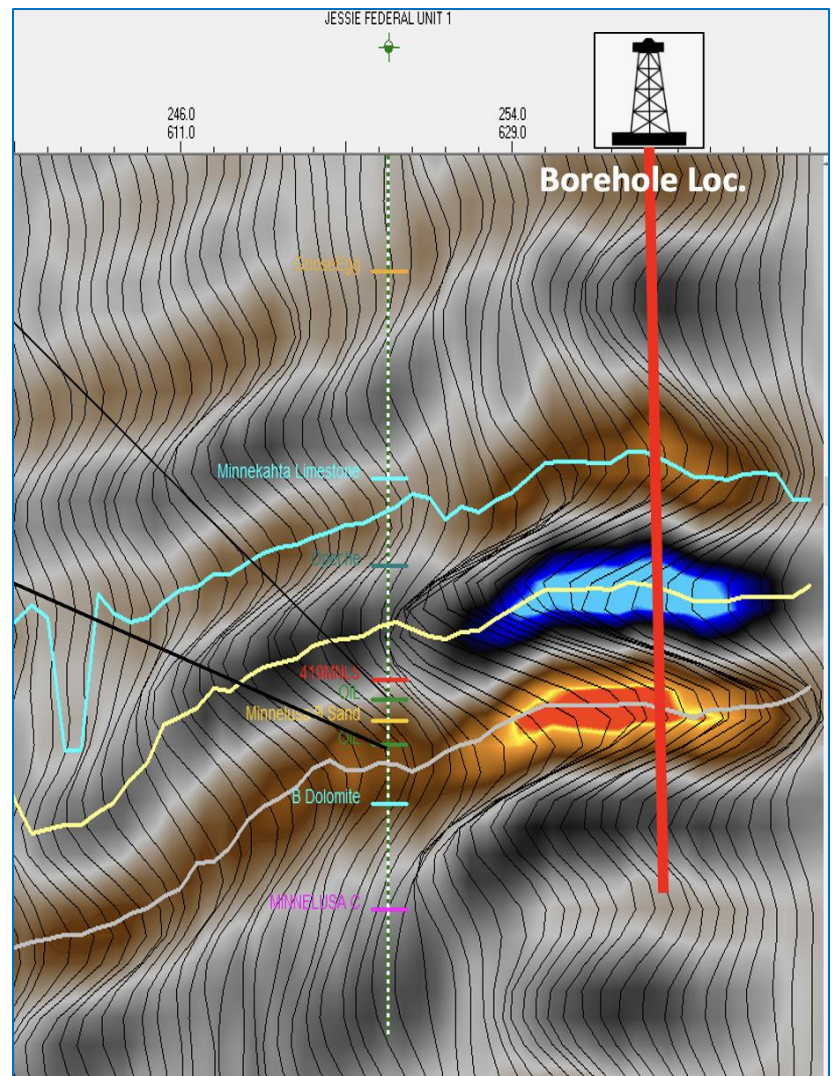
Minnelusa

- Oil – Vertical
- Projected June 2025 Spud
- 3D Defined
- ~750 MBO Potential
- 7200 TVD
- \$1 MM Completed Well Cost
- 2+ Well Program



Minnelusa Overview

The Upper Minnelusa Formation of Permian (Wolfcampian) age, eastern Powder River Basin, Wyoming consists of a series of intercalated eolian and marine deposits. The eolian deposits are the preserved remnants of several episodes of offshore progradation of eolian sand dunes into the evaporitic carbonate sedimentary province of the ancient Lusk Embayment. Deposition in the study area was terminated by regional uplift in late Wolfcampian time which produced the unconformity between Wolfcampian Upper Minnelusa and the Leonardian Opeche shale/siltstone.



Genuine
Resources
Group,
LLC
Ranching & Energy



RBR OIL & GAS, LLC