

NORTH DAKOTA INDUSTRIAL COMMISSION

DATE: SEPTEMBER 9, 2025

DAILY REPORT: 19338

PERMITS APPROVED:

- #42289 - HESS BAKKEN INVESTMENTS II, LLC, EN-VAN BERKOM- 157-93-2627H-2, NE SE 26-157N-93W, MOUNTRAIL CO., 1868' FSL AND 569' FEL, DEVELOPMENT, SORKNESS, 2490' GROUND, API – 33-061-05575, SPACING UNIT: SECTIONS 26 AND 27, TOWNSHIP 157 NORTH, RANGE 93 WEST
- #42290 - HESS BAKKEN INVESTMENTS II, LLC, EN-VAN BERKOM- 157-93-2627H-3, NE SE 26-157N-93W, MOUNTRAIL CO., 1868' FSL AND 536' FEL, DEVELOPMENT, SORKNESS, 2491' GROUND, API – 33-061-05576, SPACING UNIT: SECTIONS 26 AND 27, TOWNSHIP 157 NORTH, RANGE 93 WEST
- #42291 - HESS BAKKEN INVESTMENTS II, LLC, EN-VAN BERKOM- 157-93-2627H-4, NE SE 26-157N-93W, MOUNTRAIL CO., 1868' FSL AND 503' FEL, DEVELOPMENT, SORKNESS, 2492' GROUND, API – 33-061-05577, SPACING UNIT: SECTIONS 26 AND 27, TOWNSHIP 157 NORTH, RANGE 93 WEST
- #42292 - HESS BAKKEN INVESTMENTS II, LLC, EN-VAN BERKOM- 157-93-2627H-5, NE SE 26-157N-93W, MOUNTRAIL CO., 1868' FSL AND 470' FEL, DEVELOPMENT, SORKNESS, 2493' GROUND, API – 33-061-05578, SPACING UNIT: SECTIONS 26 AND 27, TOWNSHIP 157 NORTH, RANGE 93 WEST

ADDITIONAL INFORMATION:

RELEASED FROM “CONFIDENTIAL” STATUS:

- #40576 - KODA RESOURCES OPERATING, LLC, AMBER 1336-5BH, SW SW 13-160N-103W, DIVIDE CO., FERTILE VALLEY

PRODUCER NOW ABANDONED:

- #06204 - CHALLENGER POINT ENERGY, LLC, BRUCE SORUM 1, NENE 31-163N-89W, BURKE CO.
- #08893 - CHALLENGER POINT ENERGY, LLC, E-M MELBY 8-13R HZ, SWSW 8-162N-89W, BURKE CO.
- #13253 - CHALLENGER POINT ENERGY, LLC, E. M. MELBY 13-7, SWNE 13-162N-90W, BURKE CO.
- #17146 - CHALLENGER POINT ENERGY, LLC, FORTIFICATION 11-19H, LOT1 19-162N-90W, BURKE CO.
- #17180 - CHALLENGER POINT ENERGY, LLC, MESA 44-10H SESE 10-163N-89W, BURKE CO.

Active Daily Rig Count: 35

The Current Active Drilling Rig list can be located by visiting the [DMR homepage](#), clicking **Oil and Gas**, and selecting [Active Drilling Rigs](#). For questions, please contact Oil and Gas Division at 701-328-8020 or email oilandgasinfo@nd.gov