

NORTH DAKOTA INDUSTRIAL COMMISSION

DATE: SEPTEMBER 17, 2020

DAILY REPORT: 18099

PERMITS APPROVED:

- #37846– WHITING OIL AND GAS CORPORATION, MAKI 11-27-2H, NWNW 27-154N-91W, MOUNTRAIL, 445' FNL AND 245' FWL, DEVELOPMENT, SANISH, 2282' GROUND, API 33-061-04816
- #37847– WHITING OIL AND GAS CORPORATION, MAKI 11-27-2HU, NWNW 27-154N-91W, MOUNTRAIL, 415' FNL AND 245' FWL, DEVELOPMENT, SANISH, 2282' GROUND, API 33-061-04817

ADDITIONAL INFORMATION:

WELLS RELEASED FROM “CONFIDENTIAL” STATUS:

- #34296 - MISSOURI RIVER RESOURCES ND, LLC, GRASS 14W-1H-TF, NENW 14-148N-94W, DUNN CO., BAKKEN
- #34298 - MISSOURI RIVER RESOURCES ND, LLC, JINGLE 14W-3H-TF, NENW 14-148N-94W, DUNN CO., BAKKEN
- #34299 - MISSOURI RIVER RESOURCES ND, LLC, FANCY 14W-4H-BK, NENW 14-148N-94W, DUNN CO., BAKKEN
- #34300 - MISSOURI RIVER RESOURCES ND, LLC, HOOP 14W-5H-TF, NENW 14-148N-94W, DUNN CO., BAKKEN
- #35286 - WHITING OIL AND GAS CORPORATION, BERG TRUST FEDERAL 31-27-4H, NWNE 27-149N-98W, MCKENZIE CO., BAKKEN
- #36116 - HESS BAKKEN INVESTMENTS II, LLC, GO-DAHL- 156-97-2215H-5, SESW 22-156N-97W, WILLIAMS CO., BAKKEN
- #37346 - WPX ENERGY WILLISTON, LLC, FAST DOG 7-6HWL, NENW 18-148N-94W, DUNN CO., BAKKEN
- #37347 - WPX ENERGY WILLISTON, LLC, FAST DOG 7-6HA, NENW 18-148N-94W, DUNN CO., BAKKEN
- #37348 - WPX ENERGY WILLISTON, LLC, FAST DOG 7-6HX, NENW 18-148N-94W, DUNN CO., Well
- #33951 - SLAWSON EXPLORATION COMPANY, INC., WIZARD FEDERAL 9 SLTF2H, SWSW 35-152N-93W, MOUNTRAIL CO., BAKKENBAKKEN

PRODUCER NOW ABANDONED:

- #06663 – ALTURAS ENERGY, FEDERAL 3-32X, SWNE 3-147N-104W, MCKENZIE CO.
- #06135 – ALTURAS ENERGY, LLC, FEDERAL 15-42, NESE 15-148N-105W, MCKENZIE CO.
- #00840 – PRAIRIE PRODUCTION, INC., W. C. KOSHMAN 1, SENW 30-159N-95W, WILLIAMS CO.
- #01883 – PHOENIX PETROLEUM, LLC, NORMAN OVERLEE 1, NESE 25-160N-95W, DIVIDE CO.
- #11937 – PPJV, LLC, ISAKSON 32-23, SWNE 23-156N-100W, WILLIAMS CO.

LOCATION RESURVEYED:

- #28980 – SLAWSON EXPLORATION, IRONBANK 7-14-13TFH, NESW 14-154N-99W, WILLIAMS CO., 1340'FNL AND 2200'FWL. (WAS: NESW 14-154-99W, 1300'FNL AND 2200'FWL).