

NORTH DAKOTA INDUSTRIAL COMMISSION

DATE: DECEMBER 11, 2018

DAILY REPORT: 17707

PERMITS APPROVED:

- #35835 - KRAKEN DEVELOPMENT III, LLC, RICHARD 19-20 #1TFH, SENE 24-154N-93W, MOUNTRAIL CO., 1516' FNL AND 370' FEL, DEVELOPMENT, SANISH, 21248', 9-5/8 INCH , 2481' GROUND, API #33-061-04369
- #35836 - KRAKEN DEVELOPMENT III, LLC, GLADYS 19-20 #2TFH, SENE 24-154N-93W, MOUNTRAIL CO., 1549' FNL AND 370' FEL, DEVELOPMENT, SANISH, 21178', 9-5/8 INCH , 2483' GROUND, API #33-061-04370
- #35837 - KRAKEN DEVELOPMENT III, LLC, COLTER 19-20 #3H, SENE 24-154N-93W, MOUNTRAIL CO., 1582' FNL AND 370' FEL, DEVELOPMENT, SANISH, 21076', 9-5/8 INCH , 2484' GROUND, API #33-061-04371
- #35838 - KRAKEN DEVELOPMENT III, LLC, AURORA 19-20 #4TFH, SENE 24-154N-93W, MOUNTRAIL CO., 1615' FNL AND 370' FEL, DEVELOPMENT, SANISH, 21258', 9-5/8 INCH , 2484' GROUND, API #33-061-04372
- #35839 - SINCLAIR OIL & GAS COMPANY, SINCLAIR STATE 8-36H, SWSE 36-154N-93W, MOUNTRAIL CO., 290' FSL AND 2378' FEL, DEVELOPMENT, ROBINSON LAKE, 'TIGHT HOLE', 2226' GROUND, API #33-061-04373

ADDITIONAL INFORMATION:

WELLS RELEASED FROM "TIGHT HOLE" STATUS:

- #33892 - HESS BAKKEN INVESTMENTS II, LLC, SC-5WX- 152-99-0310H-3, LOT2 3-152N-99W, MCKENZIE CO., BAKKEN

CONFIDENTIAL WELLS PLUGGED OR PRODUCING:

- #28009 - NP RESOURCES, LLC, ROOSEVELT 23-29-1PH, NESW 29-142N-102W, BILLINGS CO.

LOCATION RESURVEYED:

- #35233 - XTO ENERGY INC., MICHAEL STATE FEDERAL 31X-16D, NWN 16-154N-96W, WILLIAMS CO., 389' FNL AND 2350' FEL. ( WAS: NWN 16-154N-96W, 449' FNL AND 2350' FEL. )

PRODUCING WELLS COMPLETE:

- #33905 - PETRO-HUNT, L.L.C., USA 153-95-9A-4-1HS, NENE 9-153N-95W, MCKENZIE CO., 1219 BOPD, 150 BWPD - BAKKEN

WELL NAME CHANGE:

- #35459 - CONTINENTAL RESOURCES, INC., WEISZ 4-11H, SWSW 11-156N-95W, WILLIAMS CO., ( WAS: WEISZ 4-11H1 ) ,
- #35460 - CONTINENTAL RESOURCES, INC., WEISZ 3-11H1, SWSW 11-156N-95W, WILLIAMS CO., ( WAS: WEISZ 3-11H ) ,
- #35461 - CONTINENTAL RESOURCES, INC., WEISZ 2-11HSL, SWSW 11-156N-95W, WILLIAMS CO., ( WAS: WEISZ 2-11HSL1 ) ,