

NORTH DAKOTA INDUSTRIAL COMMISSION

DATE: DECEMBER 13, 2017

DAILY REPORT: 17455

PERMITS APPROVED:

- #34386 - WHITE BUTTE OIL OPERATIONS, LLC, JORE FEDERAL 7-12TFH, NWN 12-151N-95W, MCKENZIE CO., 275' FNL AND 1520' FEL, DEVELOPMENT, CLARKS CREEK, 'TIGHT HOLE', 2189' GROUND, API #33-053-08348
- #34387 - WHITE BUTTE OIL OPERATIONS, LLC, JORE FEDERAL 19-12TF3H, NWN 12-151N-95W, MCKENZIE CO., 275' FNL AND 1560' FEL, DEVELOPMENT, CLARKS CREEK, 'TIGHT HOLE', 2192' GROUND, API #33-053-08349
- #34388 - WHITE BUTTE OIL OPERATIONS, LLC, JORE FEDERAL 6-12H, NWN 12-151N-95W, MCKENZIE CO., 275' FNL AND 1600' FEL, DEVELOPMENT, CLARKS CREEK, 'TIGHT HOLE', 2195' GROUND, API #33-053-08350
- #34389 - WHITE BUTTE OIL OPERATIONS, LLC, JORE FEDERAL 18-12TF2H, NWN 12-151N-95W, MCKENZIE CO., 275' FNL AND 1640' FEL, DEVELOPMENT, CLARKS CREEK, 'TIGHT HOLE', 2197' GROUND, API #33-053-08351
- #34390 - WHITE BUTTE OIL OPERATIONS, LLC, JORE FEDERAL 8-12TFH, NWN 12-151N-95W, MCKENZIE CO., 275' FNL AND 1680' FEL, DEVELOPMENT, CLARKS CREEK, 'TIGHT HOLE', 2198' GROUND, API #33-053-08352
- #34391 - WHITE BUTTE OIL OPERATIONS, LLC, JORE FEDERAL 20-12TF3H, NWN 12-151N-95W, MCKENZIE CO., 275' FNL AND 1720' FEL, DEVELOPMENT, CLARKS CREEK, 'TIGHT HOLE', 2198' GROUND, API #33-053-08353
- #34392 - WHITE BUTTE OIL OPERATIONS, LLC, JORE FEDERAL 5-12H, NWN 12-151N-95W, MCKENZIE CO., 275' FNL AND 1760' FEL, DEVELOPMENT, CLARKS CREEK, 'TIGHT HOLE', 2198' GROUND, API #33-053-08354
- #34393 - WHITE BUTTE OIL OPERATIONS, LLC, JORE FEDERAL 17-12TF2H, NWN 12-151N-95W, MCKENZIE CO., 275' FNL AND 1800' FEL, DEVELOPMENT, CLARKS CREEK, 'TIGHT HOLE', 2198' GROUND, API #33-053-08355
- #34394 - WHITE BUTTE OIL OPERATIONS, LLC, JORE FEDERAL 21-12TF3H, NWN 12-151N-95W, MCKENZIE CO., 275' FNL AND 1840' FEL, DEVELOPMENT, CLARKS CREEK, 'TIGHT HOLE', 2197' GROUND, API #33-053-08356
- #34395 - WHITE BUTTE OIL OPERATIONS, LLC, JORE FEDERAL 9-12TFH, NWN 12-151N-95W, MCKENZIE CO., 275' FNL AND 1880' FEL, DEVELOPMENT, CLARKS CREEK, 'TIGHT HOLE', 2197' GROUND, API #33-053-08357

ADDITIONAL INFORMATION:

WELLS APPROVED FOR "TIGHT HOLE" STATUS:

- #29844 - CONTINENTAL RESOURCES, INC., STANGELAND 4-7H1, SESW 6-153N-99W, WILLIAMS CO.,
- #29845 - CONTINENTAL RESOURCES, INC., STANGELAND 5-7H, SESW 6-153N-99W, WILLIAMS CO.,
- #30556 - HRC OPERATING, LLC, FORT BERTHOLD 148-95-13B-24-10H, NWNW 13-148N-95W, DUNN CO.,
- #30696 - WHITING OIL AND GAS CORPORATION, CHARGING EAGLE 15-21A-16-4H, SWSE 21-147N-92W, DUNN CO.,

WELLS RELEASED FROM "TIGHT HOLE" STATUS:

- #33494 - MARATHON OIL COMPANY, TIMOTHY USA 11-1TFH-2B, LOT1 2-151N-94W, MCKENZIE CO., SANISH

CONFIDENTIAL WELL PLUGGED OR PRODUCING:

- #32156 - HRC OPERATING, LLC, FORT BERTHOLD 152-94-13B-24-12H, NENW 13-152N-94W, MCKENZIE CO.
- #32584 - CONTINENTAL RESOURCES, INC., TARENDAISE FEDERAL 9-19H, LOT2 19-153N-94W, MCKENZIE CO.
- #32585 - CONTINENTAL RESOURCES, INC., TARENDAISE FEDERAL 10-19H1, LOT2 19-153N-94W, MCKENZIE CO.

PERMIT RENEWAL:

- #30178 - SLAWSON EXPLORATION COMPANY, INC., DIAMONDBACK 1 SLH, NENE 29-151N-92W, MOUNTRAIL CO., 'TIGHT HOLE'
- #30179 - SLAWSON EXPLORATION COMPANY, INC., CHALLENGER FEDERAL 7-29-32TFH, NENE 29-151N-92W, MOUNTRAIL CO., 'TIGHT HOLE'
- #30208 - PETRO-HUNT DAKOTA, LLC, NOONAN FEDERAL 4-18-19H, NWNW 18-148N-102W, MCKENZIE CO.
- #30209 - PETRO-HUNT DAKOTA, LLC, NOONAN FEDERAL 5-18-19H, NWNW 18-148N-102W, MCKENZIE CO.
- #30211 - BURLINGTON RESOURCES OIL & GAS COMPANY LP, HAWKEYE 11-11MBH, NWNW 11-145N-96W, DUNN CO., 'TIGHT HOLE'
- #30212 - BURLINGTON RESOURCES OIL & GAS COMPANY LP, HAWKEYE 11-11TFH, NWNW 11-145N-96W, DUNN CO., 'TIGHT HOLE'
- #32297 - BURLINGTON RESOURCES OIL & GAS COMPANY LP, FRITZ FALLS 41-25 MBH-ULW, NENE 25-144N-95W, DUNN CO., 'TIGHT HOLE'
- #32381 - BURLINGTON RESOURCES OIL & GAS COMPANY LP, HAWKTAIL 11-11MBH-ULW, NWNW 11-145N-96W, DUNN CO., 'TIGHT HOLE'

WELL NAME CHANGE:

- #31604 - CONTINENTAL RESOURCES, INC., ANDERSON 4-4H1, LOT2 4-152N-100W, WILLIAMS CO., (WAS: ANDERSON 4-4H)
- #34142 - WHITING OIL AND GAS CORPORATION, EARL 14-34-6TFH, SWSW 34-155N-99W, WILLIAMS CO., (WAS: EARL 14-34-6TFHU)