Niobrara Region
Drilling Productivity Report

May 2022
drilling data through April
projected production through June

Oil
-16
barrels/day
month over month
1,546 June
1,562 May

Monthly additions from one average rig

Gas
-81
thousand cubic feet/day
month over month
3,954 June
4,035 May

Niobrara Region
New-well oil production per rig
barrels/day

Niobrara Region
New-well gas production per rig
thousand cubic feet/day

Niobrara Region
Legacy oil production change
thousand barrels/day

Niobrara Region
Legacy gas production change
million cubic feet/day

Niobrara Region
Indicated change in oil production (Jun vs. May)
thousand barrels/day

Niobrara Region
Indicated change in natural gas production (Jun vs. May)
million cubic feet/day

Niobrara Region
Oil production
thousand barrels/day

Niobrara Region
Natural gas production
million cubic feet/day

Oil +3
thousand barrels/day
month over month

Gas +8
million cubic feet/day
month over month

+43
May 627 Mbbl/d
-40
Production from new wells
+3
Legacy production change
Net change
Jun 630 Mbbl/d

+111
May 5,187 MMcf/d
-103
Production from new wells
+8
Legacy production change
Net change
Jun 5,195 MMcf/d

+16
June
1,562
barrels/day

+111
June
3,954
million cubic feet/day

+8
June
5,195
million cubic feet/day