



Wellbore Schematic Input Report

Well Name: Drake 18N

| Original Hole [Land] | | | Well Header | | | | | | | |
|---------------------------------|----------|-----------------------------|--|-----------|-------------------------------------|-----------------------|----------------------------------|----------------------------|--------------------|-------------------------------|
| MD (ftKB) | Incl (°) | Vertical schematic (actual) | Surface UWI 0512351823 | | Asset Team 10004104 | | Production Tree Location Land | | | |
| | | | Original RKB Elevation (ft) 4,764.50 | | Original KB to Ground (ft) 28.50 | | Original Spud Date 1/17/2024 | | Abandon Date | |
| | | | Range 64W | | | Well Sub-Status WO | | | High Press... N | |
| | | | Directions To Well WCR 44-51 North ¾ mile East into. Heavy haul needs to arrive and leave from WCR 49. All large trucks need to yield to the school bus pickup and drop off window 6:55-7 and 3:30-3:35 M-F on WCR 51 No Trucks during these times. | | | | | Latitude (°) 40.3131683 | | Longitude (°) -104.5802282 |
| | | | Comment | | | | | | | |
| | | | Congressional Location | | | | | | | |
| | | | Quarter 3 SW | | Quarter 4 NW | Section 17 | Township 4 | Twnshp N/S Dir N | Range 64 | Range E/W Dir W |
| | | | Rig Operator | | | | | | | |
| | | | Rig/Unit Supervisor Chase Larson | | | | | | | |
| | | | Daily Cost Summary | | | | | | | |
| Sum of Field Est (Cost) 0 | | | | | | | | | | |
| Wellbore Plug Back Total Depths | | | | | | | | | | |
| | | Date | PBTD (ftKB) | | | Method | | | Com | |
| | | 1/21/2024 | 18,723 | | | | | | | |
| Wellbore Sections | | | | | | | | | | |
| | | | Section Des | | Hole Size (in) | | Top Depth (ftKB) | | Btm Depth (ftKB) | |
| | | | Surface | | 13 1/2 | | 14.0 | | | |
| | | | Surface | | 13 1/2 | | 28.5 | | 1,718.5 | |
| | | | Production | | 8 1/2 | | 1,718.5 | | 18,747.0 | |
| Zone Statuses | | | | | | | | | | |
| | | | Zone Name | | Status Date | | | Status | | |
| | | | Niobrara C | | 9/18/2024 | | | Open | | |
| Casing Strings | | | | | | | | | | |
| Surface, Actual, 1708.6ftKB | | | | | | | | | | |
| | | Casing Description | | Run Date | OD (in) | Wt/Len (l... | Grade | Top Depth... | Set Depth... | |
| | | Surface | | 7/18/2023 | 9 5/8 | 36.00 | J-55 | 28.5 | 1708.6 | |
| Production, Actual, 18737ftKB | | | | | | | | | | |
| | | Casing Description | | Run Date | OD (in) | Wt/Len (l... | Grade | Top Depth... | Set Depth... | |
| | | Production | | 1/21/2024 | 5 1/2 | 20.00 | P-110 | 28.5 | 18737 | |
| Cement | | | | | | | | | | |
| | | | Des | | Start Date | | Top (ftKB) | | Btm (ftKB) | |
| | | | Surface | | 7/18/2023 | | 28.5 | | 1,708.6 | |
| | | | Production Casing Cement | | 1/21/2024 | | 2,408.0 | | 18,737.0 | |
| Proposed Cement | | | | | | | | | | |
| | | | Des | | | | Top (ftKB) | | Btm (ftKB) | |
| | | | | | | | | | | |
| Tubing Strings | | | | | | | | | | |
| | | Tubing Description | | Run Date | String... | ID (in) | Wt (lb/ft) | Grade | Len (ft) | Set De... |
| | | Tubing - Production | | | 2 3/8 | 1.995 | 4.70 | L-80 | 7,727.76 | 6,848.0 |
| Tubing Components | | | | | | | | | | |
| | | Item Des | | OD (in) | Wt (lb/ft) | Grade | Jts | Len (ft) | Btm (ftKB) | Btm (TVD) (ftKB) |
| | | TUBING HANGER | | 6 | 1.14 | N-80 | 1 | 1.00 | 28.8 | 28.8 |
| | | Tubing | | 2 3/8 | 4.70 | L-80 | 222 | 7,321.78 | 7,350.6 | 6,649.5 |
| | | X-PROFILE NIPPLE | | 2 3/8 | | N-80 | 1 | 0.97 | 7,351.5 | 6,650.2 |
| | | Tubing | | 2 3/8 | 4.70 | L-80 | 12 | 395.78 | 7,747.3 | 6,845.9 |
| | | XN PROFILE NIPPLE | | 2 3/8 | | N-80 | 1 | 1.16 | 7,748.5 | 6,846.2 |
| | | TUBING PUP JT | | 2 3/8 | 4.70 | L-80 | 1 | 6.10 | 7,754.6 | 6,847.7 |
| | | MULE SHOW RUTURE DISC | | 2 3/8 | | N-80 | 1 | 0.97 | 7,755.6 | 6,848.0 |
| Other In Hole | | | | | | | | | | |
| | | Run Date | | Des | | Make | | OD (in) | Top (ftKB) | Btm (ftKB) |
| | | | | | | | | | | |



Wellbore Schematic Input Report

Well Name: Drake 18N

| Original Hole [Land] | | | Proposed Other In Hole | | | | | |
|----------------------|----------|---|---------------------------|---------------------------------|------------|--------------------------|------------|------------|
| MD (ftKB) | Incl (°) | Vertical schematic (actual) | Des | | Make | OD (in) | Top (ftKB) | Btm (ftKB) |
| | | | | | | | | |
| Logs | | | | | | | | |
| | | | Date | Type | | Depth Top (MD) (ftKB) | | Btm (ftKB) |
| Perforation Data | | | | | | | | |
| | | | Linked Zone | Sum of Entered Shot Total | Top (ftKB) | Btm (ftKB) | Date | |
| 28.5 | 0.1 | Wellhead, 9 5/8in; 30; 28.5 TVD; 1.51; 28.5-30 TVD; 28.5-30 | Niobrara C, Original Hole | 4 | 7,984.0 | 7,985.0 | 7/22/2024 | |
| 29.9 | 0.1 | Casing joints, 9 5/8in; 1665.2; 36 TVD; 1,629.23; 36-1645.8 TVD; | Niobrara C, Original Hole | 4 | 8,030.0 | 8,031.0 | 7/22/2024 | |
| 1,665.4 | 19.7 | 36-1665.2 | Niobrara C, Original Hole | 4 | 8,076.0 | 8,077.0 | 7/22/2024 | |
| 1,707.0 | 20.1 | Casing joints, 9 5/8in; 1707.2; 1647 TVD; 40.62; 1647-1685.2 | Niobrara C, Original Hole | 4 | 8,122.0 | 8,123.0 | 7/22/2024 | |
| 2,408.1 | 29.8 | TVD; 1666.5-1707.2 | Niobrara C, Original Hole | 4 | 8,168.0 | 8,169.0 | 7/22/2024 | |
| 6,496.1 | 28.6 | Casing Joints, 5 1/2in; 6486; 28.5 TVD; 6,457.50; 28.5-5872.7 TVD; | Niobrara C, Original Hole | 4 | 8,211.0 | 8,212.0 | 7/22/2024 | |
| 7,351.4 | 45.5 | 28.5-6486 | Niobrara C, Original Hole | 4 | 8,251.0 | 8,252.0 | 7/22/2024 | |
| 7,748.4 | 75.6 | Casing Joints, 5 1/2in; 8023.1; 5881.5 TVD; 1,527.11; 5881.5- | Niobrara C, Original Hole | 4 | 8,297.0 | 8,298.0 | 7/22/2024 | |
| 7,755.6 | 76.3 | 6869.7 TVD; 6496-8023.1 | Niobrara C, Original Hole | 4 | 8,342.0 | 8,343.0 | 7/22/2024 | |
| 8,044.0 | 89.6 | Casing Joints, 5 1/2in; 8869.5; 6869.9 TVD; 825.66; 6869.9- | Niobrara C, Original Hole | 4 | 8,391.0 | 8,392.0 | 7/22/2024 | |
| 8,482.9 | 90.0 | 6869.5 TVD; 8043.8-8869.5 | Niobrara C, Original Hole | 4 | 8,436.0 | 8,437.0 | 7/22/2024 | |
| 8,751.0 | 90.3 | | Niobrara C, Original Hole | 4 | 8,482.0 | 8,483.0 | 7/22/2024 | |
| 8,869.4 | 90.3 | | Niobrara C, Original Hole | 4 | 8,521.0 | 8,522.0 | 7/22/2024 | |
| 9,019.0 | 90.2 | | Niobrara C, Original Hole | 4 | 8,566.0 | 8,567.0 | 7/22/2024 | |
| 9,287.1 | 90.1 | | Niobrara C, Original Hole | 4 | 8,611.0 | 8,612.0 | 7/22/2024 | |
| 9,556.1 | 90.1 | | Niobrara C, Original Hole | 4 | 8,657.0 | 8,658.0 | 7/22/2024 | |
| 9,821.9 | 90.1 | | Niobrara C, Original Hole | 4 | 8,703.0 | 8,704.0 | 7/22/2024 | |
| 10,089.9 | 89.8 | | Niobrara C, Original Hole | 4 | 8,750.0 | 8,751.0 | 7/22/2024 | |
| 10,357.9 | 90.6 | | Niobrara C, Original Hole | 4 | 8,787.0 | 8,788.0 | 7/21/2024 | |
| 10,625.0 | 90.7 | | Niobrara C, Original Hole | 4 | 8,833.0 | 8,834.0 | 7/21/2024 | |
| 10,893.0 | 90.9 | Casing Joints, 5 1/2in; 13344.3; 6869.5 TVD; 4,473.22; 6869.5- | Niobrara C, Original Hole | 4 | 8,879.0 | 8,880.0 | 7/21/2024 | |
| 11,161.1 | 91.5 | 6833.5 TVD; 8871.1-13344.3 | Niobrara C, Original Hole | 4 | 8,925.0 | 8,926.0 | 7/21/2024 | |
| 11,429.1 | 90.8 | | Niobrara C, Original Hole | 4 | 8,971.0 | 8,972.0 | 7/21/2024 | |
| 11,696.9 | 91.2 | | Niobrara C, Original Hole | 4 | 9,018.0 | 9,019.0 | 7/21/2024 | |
| 11,961.0 | 90.9 | | Niobrara C, Original Hole | 4 | 9,055.0 | 9,056.0 | 7/21/2024 | |
| 12,232.0 | 90.2 | | Niobrara C, Original Hole | 4 | 9,101.0 | 9,102.0 | 7/21/2024 | |
| 12,500.0 | 89.7 | | Niobrara C, Original Hole | 4 | 9,147.0 | 9,148.0 | 7/21/2024 | |
| 12,768.0 | 89.5 | | Niobrara C, Original Hole | 4 | 9,193.0 | 9,194.0 | 7/21/2024 | |
| 13,035.1 | 90.6 | | Niobrara C, Original Hole | 4 | 9,239.0 | 9,240.0 | 7/21/2024 | |
| 13,303.1 | 90.4 | | Niobrara C, Original Hole | 4 | 9,286.0 | 9,287.0 | 7/21/2024 | |
| 13,344.5 | 90.4 | | Niobrara C, Original Hole | 4 | 9,322.0 | 9,323.0 | 7/21/2024 | |
| 13,570.9 | 90.8 | | Niobrara C, Original Hole | 4 | 9,368.0 | 9,369.0 | 7/21/2024 | |
| 13,836.9 | 90.5 | | Niobrara C, Original Hole | 4 | 9,414.0 | 9,415.0 | 7/21/2024 | |
| 14,107.0 | 90.5 | | Niobrara C, Original Hole | 4 | 9,460.0 | 9,461.0 | 7/21/2024 | |
| 14,374.0 | 90.7 | | Niobrara C, Original Hole | 4 | 9,506.0 | 9,507.0 | 7/21/2024 | |
| 14,642.1 | 90.4 | | Niobrara C, Original Hole | 4 | 9,555.0 | 9,556.0 | 7/21/2024 | |
| 14,910.1 | 90.6 | | Niobrara C, Original Hole | 4 | 9,590.0 | 9,591.0 | 7/20/2024 | |
| 15,178.1 | 90.5 | | Niobrara C, Original Hole | 4 | 9,635.0 | 9,636.0 | 7/20/2024 | |
| 15,444.9 | 90.5 | | Niobrara C, Original Hole | 4 | 9,679.0 | 9,680.0 | 7/20/2024 | |
| 15,712.9 | 90.6 | Casing Joints, 5 1/2in; 18252; 6833.3 TVD; 4,885.90; 6833.3- | Niobrara C, Original Hole | 4 | 9,728.0 | 9,729.0 | 7/20/2024 | |
| 15,981.0 | 90.5 | 6784.4 TVD; 13366.1-18252 | Niobrara C, Original Hole | 4 | 9,774.0 | 9,775.0 | 7/20/2024 | |
| 16,249.0 | 90.8 | | Niobrara C, Original Hole | 4 | 9,821.0 | 9,822.0 | 7/20/2024 | |
| 16,517.1 | 90.7 | | Niobrara C, Original Hole | 4 | 9,858.0 | 9,859.0 | 7/20/2024 | |
| 16,785.1 | 90.5 | | Niobrara C, Original Hole | 4 | 9,904.0 | 9,905.0 | 7/20/2024 | |
| 17,051.8 | 90.8 | | Niobrara C, Original Hole | 4 | 9,950.0 | 9,951.0 | 7/20/2024 | |
| 17,319.9 | 90.7 | | Niobrara C, Original Hole | 4 | 9,996.0 | 9,997.0 | 7/20/2024 | |
| 17,587.9 | 90.5 | | Niobrara C, Original Hole | 4 | 10,042.0 | 10,043.0 | 7/20/2024 | |
| 17,855.0 | 90.5 | | Niobrara C, Original Hole | 4 | 10,089.0 | 10,090.0 | 7/20/2024 | |
| 18,127.0 | 90.6 | Casing Joints, 5 1/2in; 18701; 6784.2 TVD; 430.90; 6784.2- | Niobrara C, Original Hole | 4 | 10,126.0 | 10,127.0 | 7/20/2024 | |
| 18,252.0 | 90.6 | 6779.9 TVD; 18270.1-18701 | Niobrara C, Original Hole | 4 | 10,172.0 | 10,173.0 | 7/20/2024 | |
| 18,391.1 | 90.5 | Wet Shoe Sub, 5 1/2in; 18712; 6779.9 TVD; 5.85; 6779.9-6779.8 | Niobrara C, Original Hole | 4 | 10,218.0 | 10,219.0 | 7/20/2024 | |
| 18,663.1 | 90.6 | TVD; 18706.2-18712 | Niobrara C, Original Hole | 4 | 10,264.0 | 10,265.0 | 7/20/2024 | |
| 18,706.0 | 90.6 | Float Collar, 5 1/2in; 18724.6; 6779.7 TVD; 1.83; 6779.7-6779.7 | Niobrara C, Original Hole | 4 | 10,357.0 | 10,358.0 | 7/20/2024 | |
| 18,722.8 | 90.6 | TVD; 18722.8-18724.6 | Niobrara C, Original Hole | 4 | 10,393.0 | 10,394.0 | 7/19/2024 | |
| 18,735.2 | 90.6 | Float Shoe, 5 1/2in; 18737; 6779.6 TVD; 1.65; 6779.6-6779.5 | Niobrara C, Original Hole | 4 | | | | |
| 18,740.2 | 90.6 | TVD; 18735.3-18737 | Niobrara C, Original Hole | 4 | | | | |



Wellbore Schematic Input Report

Well Name: Drake 18N

| Original Hole [Land] | | | Perforation Data | | | | |
|----------------------|----------|--|---------------------------|---------------------------|------------|------------|-----------|
| MD (ftKB) | Incl (°) | Vertical schematic (actual) | Linked Zone | Sum of Entered Shot Total | Top (ftKB) | Btm (ftKB) | Date |
| 28.5 | 0.1 | Wellhead, 9 5/8in; 30; 28.5 TVD; 1.51; 28.5-30 TVD; 28.5-30 | Niobrara C, Original Hole | 4 | 10,439.0 | 10,440.0 | 7/19/2024 |
| 29.9 | 0.1 | | Niobrara C, Original Hole | 4 | 10,485.0 | 10,486.0 | 7/19/2024 |
| 1,665.4 | 19.7 | Casing joints, 9 5/8in; 1665.2; 36 TVD; 1,629.23; 36-1645.8 TVD; 36-1665.2 | Niobrara C, Original Hole | 4 | 10,535.0 | 10,536.0 | 7/19/2024 |
| 1,707.0 | 20.1 | Casing joints, 9 5/8in; 1707.2; 1647 TVD; 40.62; 1647-1685.2 TVD; 1666.5-1707.2 | Niobrara C, Original Hole | 4 | 10,577.0 | 10,578.0 | 7/19/2024 |
| 2,408.1 | 29.8 | Casing Joints, 5 1/2in; 6486; 28.5 TVD; 6,457.50; 28.5-5872.7 TVD; 28.5-6486 | Niobrara C, Original Hole | 4 | 10,624.0 | 10,625.0 | 7/19/2024 |
| 6,496.1 | 28.6 | Casing Joints, 5 1/2in; 8023.1; 5881.5 TVD; 1,527.11; 5881.5-6869.7 TVD; 6496-8023.1 | Niobrara C, Original Hole | 4 | 10,661.0 | 10,662.0 | 7/19/2024 |
| 7,351.4 | 45.5 | | Niobrara C, Original Hole | 4 | 10,707.0 | 10,708.0 | 7/19/2024 |
| 7,748.4 | 75.6 | | Niobrara C, Original Hole | 4 | 10,753.0 | 10,754.0 | 7/19/2024 |
| 7,755.6 | 76.3 | | Niobrara C, Original Hole | 4 | 10,799.0 | 10,800.0 | 7/19/2024 |
| 8,044.0 | 89.6 | | Niobrara C, Original Hole | 4 | 10,845.0 | 10,846.0 | 7/19/2024 |
| 8,482.9 | 90.0 | Casing Joints, 5 1/2in; 8869.5; 6869.9 TVD; 825.66; 6869.9-6869.5 TVD; 8043.8-8869.5 | Niobrara C, Original Hole | 4 | 10,892.0 | 10,893.0 | 7/19/2024 |
| 8,751.0 | 90.3 | | Niobrara C, Original Hole | 4 | 10,929.0 | 10,930.0 | 7/19/2024 |
| 8,869.4 | 90.3 | | Niobrara C, Original Hole | 4 | 10,975.0 | 10,976.0 | 7/19/2024 |
| 9,019.0 | 90.2 | | Niobrara C, Original Hole | 4 | 11,020.0 | 11,021.0 | 7/19/2024 |
| 9,287.1 | 90.1 | | Niobrara C, Original Hole | 4 | 11,063.0 | 11,064.0 | 7/19/2024 |
| 9,556.1 | 90.1 | | Niobrara C, Original Hole | 4 | 11,113.0 | 11,114.0 | 7/19/2024 |
| 9,821.9 | 90.1 | | Niobrara C, Original Hole | 4 | 11,160.0 | 11,161.0 | 7/19/2024 |
| 10,089.9 | 89.8 | | Niobrara C, Original Hole | 4 | 11,197.0 | 11,198.0 | 7/18/2024 |
| 10,357.9 | 90.6 | | Niobrara C, Original Hole | 4 | 11,243.0 | 11,244.0 | 7/18/2024 |
| 10,625.0 | 90.7 | | Niobrara C, Original Hole | 4 | 11,289.0 | 11,290.0 | 7/18/2024 |
| 10,893.0 | 90.9 | | Niobrara C, Original Hole | 4 | 11,335.0 | 11,336.0 | 7/18/2024 |
| 11,161.1 | 91.5 | Casing Joints, 5 1/2in; 13344.3; 6869.5 TVD; 4,473.22; 6869.5-6833.5 TVD; 8871.1-13344.3 | Niobrara C, Original Hole | 4 | 11,381.0 | 11,382.0 | 7/18/2024 |
| 11,429.1 | 90.8 | | Niobrara C, Original Hole | 4 | 11,428.0 | 11,429.0 | 7/18/2024 |
| 11,696.9 | 91.2 | | Niobrara C, Original Hole | 4 | 11,465.0 | 11,466.0 | 7/18/2024 |
| 11,961.0 | 90.9 | | Niobrara C, Original Hole | 4 | 11,511.0 | 11,512.0 | 7/18/2024 |
| 12,232.0 | 90.2 | | Niobrara C, Original Hole | 4 | 11,557.0 | 11,558.0 | 7/18/2024 |
| 12,500.0 | 89.7 | | Niobrara C, Original Hole | 4 | 11,603.0 | 11,604.0 | 7/18/2024 |
| 12,768.0 | 89.5 | | Niobrara C, Original Hole | 4 | 11,649.0 | 11,650.0 | 7/18/2024 |
| 13,035.1 | 90.6 | | Niobrara C, Original Hole | 4 | 11,696.0 | 11,697.0 | 7/18/2024 |
| 13,303.1 | 90.4 | | Niobrara C, Original Hole | 4 | 11,732.0 | 11,733.0 | 7/18/2024 |
| 13,344.5 | 90.4 | | Niobrara C, Original Hole | 4 | 11,778.0 | 11,779.0 | 7/18/2024 |
| 13,570.9 | 90.8 | | Niobrara C, Original Hole | 4 | 11,824.0 | 11,825.0 | 7/18/2024 |
| 13,836.9 | 90.5 | | Niobrara C, Original Hole | 4 | 11,870.0 | 11,871.0 | 7/18/2024 |
| 14,107.0 | 90.5 | | Niobrara C, Original Hole | 4 | 11,916.0 | 11,917.0 | 7/18/2024 |
| 14,374.0 | 90.7 | | Niobrara C, Original Hole | 4 | 11,960.0 | 11,961.0 | 7/18/2024 |
| 14,642.1 | 90.4 | | Niobrara C, Original Hole | 4 | 12,000.0 | 12,001.0 | 7/17/2024 |
| 14,910.1 | 90.6 | | Niobrara C, Original Hole | 4 | 12,046.0 | 12,047.0 | 7/17/2024 |
| 15,178.1 | 90.5 | | Niobrara C, Original Hole | 4 | 12,092.0 | 12,093.0 | 7/17/2024 |
| 15,444.9 | 90.5 | | Niobrara C, Original Hole | 4 | 12,136.0 | 12,137.0 | 7/17/2024 |
| 15,712.9 | 90.6 | | Niobrara C, Original Hole | 4 | 12,186.0 | 12,187.0 | 7/17/2024 |
| 15,981.0 | 90.5 | Casing Joints, 5 1/2in; 18252; 6833.3 TVD; 4,885.90; 6833.3-6784.4 TVD; 13366.1-18252 | Niobrara C, Original Hole | 4 | 12,231.0 | 12,232.0 | 7/17/2024 |
| 16,249.0 | 90.8 | | Niobrara C, Original Hole | 4 | 12,270.0 | 12,271.0 | 7/17/2024 |
| 16,517.1 | 90.7 | | Niobrara C, Original Hole | 4 | 12,314.0 | 12,315.0 | 7/17/2024 |
| 16,785.1 | 90.5 | | Niobrara C, Original Hole | 4 | 12,360.0 | 12,361.0 | 7/17/2024 |
| 17,051.8 | 90.8 | | Niobrara C, Original Hole | 4 | 12,406.0 | 12,407.0 | 7/17/2024 |
| 17,319.9 | 90.7 | | Niobrara C, Original Hole | 4 | 12,452.0 | 12,453.0 | 7/17/2024 |
| 17,587.9 | 90.5 | | Niobrara C, Original Hole | 4 | 12,499.0 | 12,500.0 | 7/17/2024 |
| 17,855.0 | 90.5 | | Niobrara C, Original Hole | 4 | 12,536.0 | 12,537.0 | 7/17/2024 |
| 18,127.0 | 90.6 | | Niobrara C, Original Hole | 4 | 12,582.0 | 12,583.0 | 7/17/2024 |
| 18,252.0 | 90.6 | | Niobrara C, Original Hole | 4 | 12,628.0 | 12,629.0 | 7/17/2024 |
| 18,391.1 | 90.5 | Casing Joints, 5 1/2in; 18701; 6784.2 TVD; 430.90; 6784.2-6779.9 TVD; 18270.1-18701 | Niobrara C, Original Hole | 4 | 12,674.0 | 12,675.0 | 7/17/2024 |
| 18,663.1 | 90.6 | Wet Shoe Sub, 5 1/2in; 18712; 6779.9 TVD; 5.85; 6779.9-6779.8 TVD; 18706.2-18712 | Niobrara C, Original Hole | 4 | 12,720.0 | 12,721.0 | 7/17/2024 |
| 18,706.0 | 90.6 | Float Collar, 5 1/2in; 18724.6; 6779.7 TVD; 1.83; 6779.7-6779.7 TVD; 18722.8-18724.6 | Niobrara C, Original Hole | 4 | 12,767.0 | 12,768.0 | 7/17/2024 |
| 18,722.8 | 90.6 | Float Shoe, 5 1/2in; 18737; 6779.6 TVD; 1.65; 6779.6-6779.5 TVD; 18735.3-18737 | Niobrara C, Original Hole | 4 | 12,803.0 | 12,804.0 | 7/16/2024 |
| 18,735.2 | 90.6 | | Niobrara C, Original Hole | 4 | 12,849.0 | 12,850.0 | 7/16/2024 |
| 18,740.2 | 90.6 | | Niobrara C, Original Hole | 4 | 12,895.0 | 12,896.0 | 7/16/2024 |
| | | | Niobrara C, Original Hole | 4 | 12,941.0 | 12,942.0 | 7/16/2024 |
| | | | Niobrara C, Original Hole | 4 | 12,987.0 | 12,988.0 | 7/16/2024 |
| | | | Niobrara C, Original Hole | 4 | 13,010.0 | 13,011.0 | 7/20/2024 |
| | | | Niobrara C, Original Hole | 4 | 13,034.0 | 13,035.0 | 7/16/2024 |



Wellbore Schematic Input Report

Well Name: Drake 18N

| Original Hole [Land] | | | Perforation Data | | | | |
|----------------------|----------|--|---------------------------|---------------------------|------------|------------|-----------|
| MD (ftKB) | Incl (°) | Vertical schematic (actual) | Linked Zone | Sum of Entered Shot Total | Top (ftKB) | Btm (ftKB) | Date |
| 28.5 | 0.1 | Wellhead, 9 5/8in; 30; 28.5 TVD; 1.51; 28.5-30 TVD; 28.5-30 Casing joints, 9 5/8in; 1665.2; 36 TVD; 1,629.23; 36-1645.8 TVD; 36-1665.2 Casing joints, 9 5/8in; 1707.2; 1647 TVD; 40.62; 1647-1685.2 TVD; 1666.5-1707.2 Casing Joints, 5 1/2in; 6486; 28.5 TVD; 6,457.50; 28.5-5872.7 TVD; 28.5-6486 Casing Joints, 5 1/2in; 8023.1; 5881.5 TVD; 1,527.11; 5881.5-6869.7 TVD; 6496-8023.1 | Niobrara C, Original Hole | 4 | 13,071.0 | 13,072.0 | 7/16/2024 |
| 29.9 | 0.1 | | Niobrara C, Original Hole | 4 | 13,117.0 | 13,118.0 | 7/16/2024 |
| 1,665.4 | 19.7 | | Niobrara C, Original Hole | 4 | 13,163.0 | 13,164.0 | 7/16/2024 |
| 1,707.0 | 20.1 | | Niobrara C, Original Hole | 4 | 13,209.0 | 13,210.0 | 7/16/2024 |
| 2,408.1 | 29.8 | | Niobrara C, Original Hole | 4 | 13,255.0 | 13,256.0 | 7/16/2024 |
| 6,496.1 | 28.6 | | Niobrara C, Original Hole | 4 | 13,302.0 | 13,303.0 | 7/16/2024 |
| 7,351.4 | 45.5 | | Niobrara C, Original Hole | 4 | 13,339.0 | 13,340.0 | 7/16/2024 |
| 7,748.4 | 75.6 | | Niobrara C, Original Hole | 4 | 13,385.0 | 13,386.0 | 7/16/2024 |
| 7,755.6 | 76.3 | | Niobrara C, Original Hole | 4 | 13,431.0 | 13,432.0 | 7/16/2024 |
| 8,044.0 | 89.6 | | Niobrara C, Original Hole | 4 | 13,477.0 | 13,478.0 | 7/16/2024 |
| 8,482.9 | 90.0 | Casing Joints, 5 1/2in; 8869.5; 6869.9 TVD; 825.66; 6869.9-6869.5 TVD; 8043.8-8869.5 | Niobrara C, Original Hole | 4 | 13,523.0 | 13,524.0 | 7/16/2024 |
| 8,751.0 | 90.3 | | Niobrara C, Original Hole | 4 | 13,570.0 | 13,571.0 | 7/16/2024 |
| 8,869.4 | 90.3 | | Niobrara C, Original Hole | 4 | 13,607.0 | 13,608.0 | 7/16/2024 |
| 9,019.0 | 90.2 | | Niobrara C, Original Hole | 4 | 13,653.0 | 13,654.0 | 7/16/2024 |
| 9,287.1 | 90.1 | | Niobrara C, Original Hole | 4 | 13,699.0 | 13,700.0 | 7/16/2024 |
| 9,556.1 | 90.1 | | Niobrara C, Original Hole | 4 | 13,745.0 | 13,746.0 | 7/16/2024 |
| 9,821.9 | 90.1 | | Niobrara C, Original Hole | 4 | 13,791.0 | 13,792.0 | 7/16/2024 |
| 10,089.9 | 89.8 | | Niobrara C, Original Hole | 4 | 13,836.0 | 13,837.0 | 7/16/2024 |
| 10,357.9 | 90.6 | | Niobrara C, Original Hole | 4 | 13,875.0 | 13,876.0 | 7/15/2024 |
| 10,625.0 | 90.7 | | Niobrara C, Original Hole | 4 | 13,921.0 | 13,922.0 | 7/15/2024 |
| 10,893.0 | 90.9 | Casing Joints, 5 1/2in; 13344.3; 6869.5 TVD; 4,473.22; 6869.5-6833.5 TVD; 8871.1-13344.3 | Niobrara C, Original Hole | 4 | 13,967.0 | 13,968.0 | 7/15/2024 |
| 11,161.1 | 91.5 | | Niobrara C, Original Hole | 4 | 14,013.0 | 14,014.0 | 7/15/2024 |
| 11,429.1 | 90.8 | | Niobrara C, Original Hole | 4 | 14,059.0 | 14,060.0 | 7/15/2024 |
| 11,696.9 | 91.2 | | Niobrara C, Original Hole | 4 | 14,106.0 | 14,107.0 | 7/15/2024 |
| 11,961.0 | 90.9 | | Niobrara C, Original Hole | 4 | 14,142.0 | 14,143.0 | 7/15/2024 |
| 12,232.0 | 90.2 | | Niobrara C, Original Hole | 4 | 14,188.0 | 14,189.0 | 7/15/2024 |
| 12,500.0 | 89.7 | | Niobrara C, Original Hole | 4 | 14,234.0 | 14,235.0 | 7/15/2024 |
| 12,768.0 | 89.5 | | Niobrara C, Original Hole | 4 | 14,280.0 | 14,281.0 | 7/15/2024 |
| 13,035.1 | 90.6 | | Niobrara C, Original Hole | 4 | 14,326.0 | 14,327.0 | 7/15/2024 |
| 13,303.1 | 90.4 | | Niobrara C, Original Hole | 4 | 14,373.0 | 14,374.0 | 7/15/2024 |
| 13,344.5 | 90.4 | Casing Joints, 5 1/2in; 18252; 6833.3 TVD; 4,885.90; 6833.3-6784.4 TVD; 13366.1-18252 | Niobrara C, Original Hole | 4 | 14,410.0 | 14,411.0 | 7/14/2024 |
| 13,570.9 | 90.8 | | Niobrara C, Original Hole | 4 | 14,456.0 | 14,457.0 | 7/14/2024 |
| 13,836.9 | 90.5 | | Niobrara C, Original Hole | 4 | 14,502.0 | 14,503.0 | 7/14/2024 |
| 14,107.0 | 90.5 | | Niobrara C, Original Hole | 4 | 14,548.0 | 14,549.0 | 7/14/2024 |
| 14,374.0 | 90.7 | | Niobrara C, Original Hole | 4 | 14,594.0 | 14,598.0 | 7/14/2024 |
| 14,642.1 | 90.4 | | Niobrara C, Original Hole | 4 | 14,597.0 | 14,598.0 | 7/14/2024 |
| 14,910.1 | 90.6 | | Niobrara C, Original Hole | 4 | 14,641.0 | 14,642.0 | 7/14/2024 |
| 15,178.1 | 90.5 | | Niobrara C, Original Hole | 4 | 14,677.0 | 14,678.0 | 7/14/2024 |
| 15,444.9 | 90.5 | | Niobrara C, Original Hole | 4 | 14,727.0 | 14,728.0 | 7/14/2024 |
| 15,712.9 | 90.6 | | Niobrara C, Original Hole | 4 | 14,770.0 | 14,771.0 | 7/14/2024 |
| 15,981.0 | 90.5 | Casing Joints, 5 1/2in; 18701; 6784.2 TVD; 430.90; 6784.2-6779.9 TVD; 18270.1-18701 Wet Shoe Sub, 5 1/2in; 18712; 6779.9 TVD; 5.85; 6779.9-6779.8 TVD; 18706.2-18712 Float Collar, 5 1/2in; 18724.6; 6779.7 TVD; 1.83; 6779.7-6779.7 TVD; 18722.8-18724.6 Float Shoe, 5 1/2in; 18737; 6779.6 TVD; 1.65; 6779.6-6779.5 TVD; 18735.3-18737 | Niobrara C, Original Hole | 4 | 14,816.0 | 14,817.0 | 7/14/2024 |
| 16,249.0 | 90.8 | | Niobrara C, Original Hole | 4 | 14,862.0 | 14,863.0 | 7/14/2024 |
| 16,517.1 | 90.7 | | Niobrara C, Original Hole | 4 | 14,909.0 | 14,910.0 | 7/14/2024 |
| 16,785.1 | 90.5 | | Niobrara C, Original Hole | 4 | 14,946.0 | 14,947.0 | 7/14/2024 |
| 17,051.8 | 90.8 | | Niobrara C, Original Hole | 4 | 14,992.0 | 14,993.0 | 7/14/2024 |
| 17,319.9 | 90.7 | | Niobrara C, Original Hole | 4 | 15,038.0 | 15,039.0 | 7/14/2024 |
| 17,587.9 | 90.5 | | Niobrara C, Original Hole | 4 | 15,084.0 | 15,085.0 | 7/14/2024 |
| 17,855.0 | 90.5 | | Niobrara C, Original Hole | 4 | 15,130.0 | 15,131.0 | 7/14/2024 |
| 18,127.0 | 90.6 | | Niobrara C, Original Hole | 4 | 15,177.0 | 15,178.0 | 7/14/2024 |
| 18,252.0 | 90.6 | | Niobrara C, Original Hole | 4 | 15,213.0 | 15,214.0 | 7/13/2024 |
| 18,391.1 | 90.5 | | Niobrara C, Original Hole | 4 | 15,259.0 | 15,260.0 | 7/13/2024 |
| 18,663.1 | 90.6 | | Niobrara C, Original Hole | 4 | 15,303.0 | 15,304.0 | 7/13/2024 |
| 18,706.0 | 90.6 | | Niobrara C, Original Hole | 4 | 15,352.0 | 15,353.0 | 7/13/2024 |
| 18,722.8 | 90.6 | | Niobrara C, Original Hole | 4 | 15,397.0 | 15,398.0 | 7/13/2024 |
| 18,735.2 | 90.6 | | Niobrara C, Original Hole | 4 | 15,444.0 | 15,445.0 | 7/13/2024 |
| 18,740.2 | 90.6 | | Niobrara C, Original Hole | 4 | 15,481.0 | 15,482.0 | 7/13/2024 |
| | | | Niobrara C, Original Hole | 4 | 15,527.0 | 15,528.0 | 7/13/2024 |
| | | | Niobrara C, Original Hole | 4 | 15,573.0 | 15,574.0 | 7/13/2024 |
| | | | Niobrara C, Original Hole | 4 | 15,619.0 | 15,620.0 | 7/13/2024 |
| | | | Niobrara C, Original Hole | 4 | 15,664.0 | 15,665.0 | 7/13/2024 |
| | | | Niobrara C, Original Hole | 4 | 15,712.0 | 15,713.0 | 7/13/2024 |



Wellbore Schematic Input Report

Well Name: Drake 18N

| Original Hole [Land] | | | Perforation Data | | | | |
|----------------------|----------|--|---------------------------|---------------------------|------------|------------|-----------|
| MD (ftKB) | Incl (°) | Vertical schematic (actual) | Linked Zone | Sum of Entered Shot Total | Top (ftKB) | Btm (ftKB) | Date |
| 28.5 | 0.1 | Wellhead, 9 5/8in; 30; 28.5 TVD; 1.51; 28.5-30 TVD; 28.5-30 | Niobrara C, Original Hole | 4 | 15,749.0 | 15,750.0 | 7/13/2024 |
| 29.9 | 0.1 | | Niobrara C, Original Hole | 4 | 15,795.0 | 15,796.0 | 7/13/2024 |
| 1,665.4 | 19.7 | Casing joints, 9 5/8in; 1665.2; 36 TVD; 1,629.23; 36-1645.8 TVD; 36-1665.2 | Niobrara C, Original Hole | 4 | 15,841.0 | 15,842.0 | 7/13/2024 |
| 1,707.0 | 20.1 | | Niobrara C, Original Hole | 4 | 15,887.0 | 15,888.0 | 7/13/2024 |
| 2,408.1 | 29.8 | Casing joints, 9 5/8in; 1707.2; 1647 TVD; 40.62; 1647-1685.2 TVD; 1666.5-1707.2 | Niobrara C, Original Hole | 4 | 15,933.0 | 15,934.0 | 7/13/2024 |
| 6,496.1 | 28.6 | | Niobrara C, Original Hole | 4 | 15,980.0 | 15,981.0 | 7/13/2024 |
| 7,351.4 | 45.5 | Casing Joints, 5 1/2in; 6486; 28.5 TVD; 6,457.50; 28.5-5872.7 TVD; 28.5-6486 | Niobrara C, Original Hole | 4 | 16,017.0 | 16,018.0 | 7/13/2024 |
| 7,748.4 | 75.6 | | Niobrara C, Original Hole | 4 | 16,062.0 | 16,063.0 | 7/13/2024 |
| 7,755.6 | 76.3 | Casing Joints, 5 1/2in; 8023.1; 5881.5 TVD; 1,527.11; 5881.5-6869.7 TVD; 6496-8023.1 | Niobrara C, Original Hole | 4 | 16,109.0 | 16,110.0 | 7/13/2024 |
| 8,044.0 | 89.6 | | Niobrara C, Original Hole | 4 | 16,155.0 | 16,156.0 | 7/13/2024 |
| 8,482.9 | 90.0 | Casing Joints, 5 1/2in; 8869.5; 6869.9 TVD; 825.66; 6869.9-6869.5 TVD; 8043.8-8869.5 | Niobrara C, Original Hole | 4 | 16,201.0 | 16,202.0 | 7/13/2024 |
| 8,751.0 | 90.3 | | Niobrara C, Original Hole | 4 | 16,248.0 | 16,249.0 | 7/13/2024 |
| 8,869.4 | 90.3 | | Niobrara C, Original Hole | 4 | 16,285.0 | 16,286.0 | 7/12/2024 |
| 9,019.0 | 90.2 | | Niobrara C, Original Hole | 4 | 16,331.0 | 16,332.0 | 7/12/2024 |
| 9,287.1 | 90.1 | | Niobrara C, Original Hole | 4 | 16,377.0 | 16,378.0 | 7/12/2024 |
| 9,556.1 | 90.1 | | Niobrara C, Original Hole | 4 | 16,423.0 | 16,424.0 | 7/12/2024 |
| 9,821.9 | 90.1 | | Niobrara C, Original Hole | 4 | 16,469.0 | 16,470.0 | 7/12/2024 |
| 10,089.9 | 89.8 | | Niobrara C, Original Hole | 4 | 16,516.0 | 16,517.0 | 7/12/2024 |
| 10,357.9 | 90.6 | | Niobrara C, Original Hole | 4 | 16,552.0 | 16,553.0 | 7/12/2024 |
| 10,625.0 | 90.7 | | Niobrara C, Original Hole | 4 | 16,598.0 | 16,599.0 | 7/12/2024 |
| 10,893.0 | 90.9 | Casing Joints, 5 1/2in; 13344.3; 6869.5 TVD; 4,473.22; 6869.5-6833.5 TVD; 8871.1-13344.3 | Niobrara C, Original Hole | 4 | 16,644.0 | 16,645.0 | 7/12/2024 |
| 11,161.1 | 91.5 | | Niobrara C, Original Hole | 4 | 16,690.0 | 16,691.0 | 7/12/2024 |
| 11,429.1 | 90.8 | | Niobrara C, Original Hole | 4 | 16,736.0 | 16,737.0 | 7/12/2024 |
| 11,696.9 | 91.2 | | Niobrara C, Original Hole | 4 | 16,784.0 | 16,785.0 | 7/12/2024 |
| 11,961.0 | 90.9 | | Niobrara C, Original Hole | 4 | 16,820.0 | 16,821.0 | 7/12/2024 |
| 12,232.0 | 90.2 | | Niobrara C, Original Hole | 4 | 16,865.0 | 16,866.0 | 7/12/2024 |
| 12,500.0 | 89.7 | | Niobrara C, Original Hole | 4 | 16,914.0 | 16,915.0 | 7/12/2024 |
| 12,768.0 | 89.5 | | Niobrara C, Original Hole | 4 | 16,959.0 | 16,960.0 | 7/12/2024 |
| 13,035.1 | 90.6 | | Niobrara C, Original Hole | 4 | 17,004.0 | 17,005.0 | 7/12/2024 |
| 13,303.1 | 90.4 | | Niobrara C, Original Hole | 4 | 17,051.0 | 17,052.0 | 7/12/2024 |
| 13,344.5 | 90.4 | | Niobrara C, Original Hole | 4 | 17,090.0 | 17,091.0 | 7/11/2024 |
| 13,570.9 | 90.8 | | Niobrara C, Original Hole | 4 | 17,134.0 | 17,135.0 | 7/11/2024 |
| 13,836.9 | 90.5 | | Niobrara C, Original Hole | 4 | 17,180.0 | 17,181.0 | 7/11/2024 |
| 14,107.0 | 90.5 | | Niobrara C, Original Hole | 4 | 17,226.0 | 17,227.0 | 7/11/2024 |
| 14,374.0 | 90.7 | | Niobrara C, Original Hole | 4 | 17,272.0 | 17,273.0 | 7/11/2024 |
| 14,642.1 | 90.4 | | Niobrara C, Original Hole | 4 | 17,319.0 | 17,320.0 | 7/11/2024 |
| 14,910.1 | 90.6 | | Niobrara C, Original Hole | 4 | 17,356.0 | 17,357.0 | 7/11/2024 |
| 15,178.1 | 90.5 | | Niobrara C, Original Hole | 4 | 17,402.0 | 17,403.0 | 7/11/2024 |
| 15,444.9 | 90.5 | | Niobrara C, Original Hole | 4 | 17,448.0 | 17,449.0 | 7/11/2024 |
| 15,712.9 | 90.6 | | Niobrara C, Original Hole | 4 | 17,494.0 | 17,495.0 | 7/11/2024 |
| 15,981.0 | 90.5 | Casing Joints, 5 1/2in; 18252; 6833.3 TVD; 4,885.90; 6833.3-6784.4 TVD; 13366.1-18252 | Niobrara C, Original Hole | 4 | 17,540.0 | 17,541.0 | 7/11/2024 |
| 16,249.0 | 90.8 | | Niobrara C, Original Hole | 4 | 17,587.0 | 17,588.0 | 7/11/2024 |
| 16,517.1 | 90.7 | | Niobrara C, Original Hole | 4 | 17,623.0 | 17,624.0 | 7/11/2024 |
| 16,785.1 | 90.5 | | Niobrara C, Original Hole | 4 | 17,669.0 | 17,670.0 | 7/11/2024 |
| 17,051.8 | 90.8 | | Niobrara C, Original Hole | 4 | 17,715.0 | 17,716.0 | 7/11/2024 |
| 17,319.9 | 90.7 | | Niobrara C, Original Hole | 4 | 17,761.0 | 17,762.0 | 7/11/2024 |
| 17,587.9 | 90.5 | | Niobrara C, Original Hole | 4 | 17,807.0 | 17,808.0 | 7/11/2024 |
| 17,855.0 | 90.5 | | Niobrara C, Original Hole | 4 | 17,854.0 | 17,855.0 | 7/11/2024 |
| 18,127.0 | 90.6 | | Niobrara C, Original Hole | 4 | 17,891.0 | 17,892.0 | 7/10/2024 |
| 18,252.0 | 90.6 | | Niobrara C, Original Hole | 4 | 17,937.0 | 17,938.0 | 7/10/2024 |
| 18,391.1 | 90.5 | Casing Joints, 5 1/2in; 18701; 6784.2 TVD; 430.90; 6784.2-6779.9 TVD; 18270.1-18701 | Niobrara C, Original Hole | 4 | 17,983.0 | 17,984.0 | 7/10/2024 |
| 18,663.1 | 90.6 | | Niobrara C, Original Hole | 4 | 18,029.0 | 18,030.0 | 7/10/2024 |
| 18,706.0 | 90.6 | Wet Shoe Sub, 5 1/2in; 18712; 6779.9 TVD; 5.85; 6779.9-6779.8 TVD; 18706.2-18712 | Niobrara C, Original Hole | 4 | 18,075.0 | 18,076.0 | 7/10/2024 |
| 18,722.8 | 90.6 | | Niobrara C, Original Hole | 4 | 18,126.0 | 18,127.0 | 7/10/2024 |
| 18,735.2 | 90.6 | Float Collar, 5 1/2in; 18724.6; 6779.7 TVD; 1.83; 6779.7-6779.7 TVD; 18722.8-18724.6 | Niobrara C, Original Hole | 4 | 18,159.0 | 18,160.0 | 7/10/2024 |
| 18,740.2 | 90.6 | | Niobrara C, Original Hole | 4 | 18,203.0 | 18,204.0 | 7/10/2024 |
| | | Float Shoe, 5 1/2in; 18737; 6779.6 TVD; 1.65; 6779.6-6779.5 TVD; 18735.3-18737 | Niobrara C, Original Hole | 4 | 18,248.0 | 18,249.0 | 7/10/2024 |
| | | | Niobrara C, Original Hole | 4 | 18,297.0 | 18,298.0 | 7/10/2024 |
| | | | Niobrara C, Original Hole | 4 | 18,343.0 | 18,344.0 | 7/10/2024 |
| | | | Niobrara C, Original Hole | 4 | 18,390.0 | 18,391.0 | 7/10/2024 |



Wellbore Schematic Input Report

Well Name: Drake 18N

| Original Hole [Land] | | | Perforation Data | | | | | |
|----------------------|----------|-----------------------------|----------------------------------|---------------------------|------------|--------------|-----------|----------|
| MD (ftKB) | Incl (°) | Vertical schematic (actual) | Linked Zone | Sum of Entered Shot Total | Top (ftKB) | Btm (ftKB) | Date | |
| 28.5 | 0.1 | | Niobrara C, Original Hole | 4 | 18,427.0 | 18,428.0 | 7/10/2024 | |
| 29.9 | 0.1 | | Niobrara C, Original Hole | 4 | 18,473.0 | 18,474.0 | 7/10/2024 | |
| 1,665.4 | 19.7 | | Niobrara C, Original Hole | 4 | 18,519.0 | 18,520.0 | 7/10/2024 | |
| 1,707.0 | 20.1 | | Niobrara C, Original Hole | 4 | 18,565.0 | 18,566.0 | 7/10/2024 | |
| 2,408.1 | 29.8 | | Niobrara C, Original Hole | 4 | 18,610.0 | 18,611.0 | 7/10/2024 | |
| 6,496.1 | 28.6 | | Niobrara C, Original Hole | 4 | 18,662.0 | 18,663.0 | 7/10/2024 | |
| 7,351.4 | 45.5 | | Niobrara C, Original Hole | 12 | 18,740.0 | 18,742.0 | 5/25/2024 | |
| 7,748.4 | 75.6 | | Total | | 972 | | | |
| 7,755.6 | 76.3 | | Job Supply Amounts | | | | | |
| 8,044.0 | 89.6 | | Supply Item Des | Job Supply Type | Uni... | Job Category | Total... | Total... |
| 8,482.9 | 90.0 | | Daily Cost Breakdown by Category | | | | | |
| 8,751.0 | 90.3 | | Field Est (Cost) | Description | Note | | | |
| 8,869.4 | 90.3 | | | | | | | |
| 9,019.0 | 90.2 | | | | | | | |
| 9,287.1 | 90.1 | | | | | | | |
| 9,556.1 | 90.1 | | | | | | | |
| 9,821.9 | 90.1 | | | | | | | |
| 10,089.9 | 89.8 | | | | | | | |
| 10,357.9 | 90.6 | | | | | | | |
| 10,625.0 | 90.7 | | | | | | | |
| 10,893.0 | 90.9 | | | | | | | |
| 11,161.1 | 91.5 | | | | | | | |
| 11,429.1 | 90.8 | | | | | | | |
| 11,696.9 | 91.2 | | | | | | | |
| 11,961.0 | 90.9 | | | | | | | |
| 12,232.0 | 90.2 | | | | | | | |
| 12,500.0 | 89.7 | | | | | | | |
| 12,768.0 | 89.5 | | | | | | | |
| 13,035.1 | 90.6 | | | | | | | |
| 13,303.1 | 90.4 | | | | | | | |
| 13,344.5 | 90.4 | | | | | | | |
| 13,570.9 | 90.8 | | | | | | | |
| 13,836.9 | 90.5 | | | | | | | |
| 14,107.0 | 90.5 | | | | | | | |
| 14,374.0 | 90.7 | | | | | | | |
| 14,642.1 | 90.4 | | | | | | | |
| 14,910.1 | 90.6 | | | | | | | |
| 15,178.1 | 90.5 | | | | | | | |
| 15,444.9 | 90.5 | | | | | | | |
| 15,712.9 | 90.6 | | | | | | | |
| 15,981.0 | 90.5 | | | | | | | |
| 16,249.0 | 90.8 | | | | | | | |
| 16,517.1 | 90.7 | | | | | | | |
| 16,785.1 | 90.5 | | | | | | | |
| 17,051.8 | 90.8 | | | | | | | |
| 17,319.9 | 90.7 | | | | | | | |
| 17,587.9 | 90.5 | | | | | | | |
| 17,855.0 | 90.5 | | | | | | | |
| 18,127.0 | 90.6 | | | | | | | |
| 18,252.0 | 90.6 | | | | | | | |
| 18,391.1 | 90.5 | | | | | | | |
| 18,663.1 | 90.6 | | | | | | | |
| 18,706.0 | 90.6 | | | | | | | |
| 18,722.8 | 90.6 | | | | | | | |
| 18,735.2 | 90.6 | | | | | | | |
| 18,740.2 | 90.6 | | | | | | | |