DRILLING TIME
[redacted]

DEPTH DRILLED TO /ft	Time to drill last 1 m /h*
1000–1010.0	1'7m+20s+m+1'7m+20s+m
1010–1020.0	1'7m+20s+m+1'7m+20s+m
1020–1030.0	1'7m+20s+m+1'7m+20s+m
1030–1040.0	1'7m+20s+m+1'7m+20s+m
1040–1050.0	1'7m+20s+m+1'7m+20s+m
1050–1060.0	1'7m+20s+m+1'7m+20s+m
1060–1070.0	1'7m+20s+m+1'7m+20s+m
1070–1080.0	1'7m+20s+m+1'7m+20s+m
1080–1090.0	1'7m+20s+m+1'7m+20s+m
1090–1100.0	1'7m+20s+m+1'7m+20s+m
1100–1110.0	1'7m+20s+m+1'7m+20s+m
1110–1120.0	1'7m+20s+m+1'7m+20s+m
1120–1130.0	1'7m+20s+m+1'7m+20s+m
1130–1140.0	1'7m+20s+m+1'7m+20s+m
1140–1150.0	1'7m+20s+m+1'7m+20s+m
1150–1160.0	1'7m+20s+m+1'7m+20s+m
1160–1170.0	1'7m+20s+m+1'7m+20s+m
1170–1180.0	1'7m+20s+m+1'7m+20s+m
1180–1190.0	1'7m+20s+m+1'7m+20s+m
1190–1200.0	1'7m+20s+m+1'7m+20s+m
1200–1210.0	1'7m+20s+m+1'7m+20s+m
1210–1220.0	1'7m+20s+m+1'7m+20s+m
1220–1230.0	1'7m+20s+m+1'7m+20s+m
1230–1240.0	1'7m+20s+m+1'7m+20s+m
1240–1250.0	1'7m+20s+m+1'7m+20s+m
1250–1260.0	1'7m+20s+m+1'7m+20s+m
1260–1270.0	1'7m+20s+m+1'7m+20s+m
1270–1280.0	1'7m+20s+m+1'7m+20s+m
1280–1290.0	1'7m+20s+m+1'7m+20s+m
1290–1300.0	1'7m+20s+m+1'7m+20s+m
1300–1310.0	1'7m+20s+m+1'7m+20s+m
1310–1320.0	1'7m+20s+m+1'7m+20s+m
1320–1330.0	1'7m+20s+m+1'7m+20s+m
1330–1340.0	1'7m+20s+m+1'7m+20s+m
1340–1350.0	1'7m+20s+m+1'7m+20s+m
1350–1360.0	1'7m+20s+m+1'7m+20s+m
1360–1370.0	1'7m+20s+m+1'7m+20s+m
1370–1380.0	1'7m+20s+m+1'7m+20s+m
1380–1390.0	1'7m+20s+m+1'7m+20s+m
1390–1400.0	1'7m+20s+m+1'7m+20s+m
1400–1410.0	1'7m+20s+m+1'7m+20s+m
1410–1420.0	1'7m+20s+m+1'7m+20s+m
1420–1430.0	1'7m+20s+m+1'7m+20s+m
1430–1440.0	1'7m+20s+m+1'7m+20s+m
1440–1450.0	1'7m+20s+m+1'7m+20s+m
1450–1460.0	1'7m+20s+m+1'7m+20s+m
1460–1470.0	1'7m+20s+m+1'7m+20s+m
1470–1480.0	1'7m+20s+m+1'7m+20s+m
1480–1490.0	1'7m+20s+m+1'7m+20s+m
1490–1500.0	1'7m+20s+m+1'7m+20s+m

Drilling time page 2.

DEPTH DRILLED TO/f*	DEPTH DRILLED TO/f*
1500–1510.0	1'7m+20s+m+1'7m+20s+m
1510–1520.0	1'7m+20s+m+1'7m+20s+m
1520–1530.0	1'7m+20s+m+1'7m+20s+m
1530–1540.0	1'7m+20s+m+1'7m+20s+m
1540–1550.0	1'7m+20s+m+1'7m+20s+m
1550–1560.0	1'7m+20s+m+1'7m+20s+m
1560–1570.0	1'7m+20s+m+1'7m+20s+m
1570–1580.0	1'7m+20s+m+1'7m+20s+m
1580–1590.0	1'7m+20s+m+1'7m+20s+m
1590–1600.0	1'7m+20s+m+1'7m+20s+m
1600–1610.0	1'7m+20s+m+1'7m+20s+m
1610–1620.0	1'7m+20s+m+1'7m+20s+m
1620–1630.0	1'7m+20s+m+1'7m+20s+m
1630–1640.0	1'7m+20s+m+1'7m+20s+m
1640–1650.0	1'7m+20s+m+1'7m+20s+m
1650–1660.0	1'7m+20s+m+1'7m+20s+m
1660–1670.0	1'7m+20s+m+1'7m+20s+m
1670–1680.0	1'7m+20s+m+1'7m+20s+m
1680–1690.0	1'7m+20s+m+1'7m+20s+m
1690–1700.0	1'7m+20s+m+1'7m+20s+m
1700–1710.0	1'7m+20s+m+1'7m+20s+m
1710–1720.0	1'7m+20s+m+1'7m+20s+m
1720–1730.0	1'7m+20s+m+1'7m+20s+m
1730–1740.0	1'7m+20s+m+1'7m+20s+m
1740–1750.0	1'7m+20s+m+1'7m+20s+m
1750–1760.0	1'7m+20s+m+1'7m+20s+m
1760–1770.0	1'7m+20s+m+1'7m+20s+m
1770–1780.0	1'7m+20s+m+1'7m+20s+m
1780–1790.0	1'7m+20s+m+1'7m+20s+m
1790–1800.0	1'7m+20s+m+1'7m+20s+m
1800–1810.0	1'7m+20s+m+1'7m+20s+m
1810–1820.0	1'7m+20s+m+1'7m+20s+m
1820–1830.0	1'7m+20s+m+1'7m+20s+m
1830–1840.0	1'7m+20s+m+1'7m+20s+m
1840–1850.0	1'7m+20s+m+1'7m+20s+m
1850–1860.0	1'7m+20s+m+1'7m+20s+m
1860–1870.0	1'7m+20s+m+1'7m+20s+m
1870–1880.0	1'7m+20s+m+1'7m+20s+m
1880–1890.0	1'7m+20s+m+1'7m+20s+m
1890–1900.0	1'7m+20s+m+1'7m+20s+m
1900–1910.0	1'7m+20s+m+1'7m+20s+m
1910–1920.0	1'7m+20s+m+1'7m+20s+m
1920–1930.0	1'7m+20s+m+1'7m+20s+m
1930–1940.0	1'7m+20s+m+1'7m+20s+m
1940–1950.0	1'7m+20s+m+1'7m+20s+m
1950–1960.0	1'7m+20s+m+1'7m+20s+m
1960–1970.0	1'7m+20s+m+1'7m+20s+m
1970–1980.0	1'7m+20s+m+1'7m+20s+m
1980–1990.0	1'7m+20s+m+1'7m+20s+m
1990–2000.0	1'7m+20s+m+1'7m+20s+m

Drilling time page 3.

DEPTH DRILLED TO/f*	DEPTH DRILLED TO/f*
2000–2010.0	1'7m+20s+m+1'7m+20s+m
2010–2020.0	1'7m+20s+m+1'7m+20s+m
2020–2030.0	1'7m+20s+m+1'7m+20s+m
2030–2040.0	1'7m+20s+m+1'7m+20s+m
2040–2050.0	1'7m+20s+m+1'7m+20s+m
2050–2060.0	1'7m+20s+m+1'7m+20s+m
2060–2070.0	1'7m+20s+m+1'7m+20s+m
2070–2080.0	1'7m+20s+m+1'7m+20s+m
2080–2090.0	1'7m+20s+m+1'7m+20s+m
2090–2100.0	1'7m+20s+m+1'7m+20s+m
2100–2110.0	1'7m+20s+m+1'7m+20s+m
2110–2120.0	1'7m+20s+m+1'7m+20s+m
2120–2130.0	1'7m+20s+m+1'7m+20s+m
2130–2140.0	1'7m+20s+m+1'7m+20s+m
2140–2150.0	1'7m+20s+m+1'7m+20s+m
2150–2160.0	1'7m+20s+m+1'7m+20s+m
2160–2170.0	1'7m+20s+m+1'7m+20s+m
2170–2180.0	1'7m+20s+m+1'7m+20s+m
2180–2190.0	1'7m+20s+m+1'7m+20s+m
2190–2200.0	1'7m+20s+m+1'7m+20s+m
2200–2210.0	1'7m+20s+m+1'7m+20s+m
2210–2220.0	1'7m+20s+m+1'7m+20s+m
2220–2230.0	1'7m+20s+m+1'7m+20s+m
2230–2240.0	1'7m+20s+m+1'7m+20s+m
2240–2250.0	1'7m+20s+m+1'7m+20s+m
2250–2260.0	1'7m+20s+m+1'7m+20s+m
2260–2270.0	1'7m+20s+m+1'7m+20s+m
2270–2280.0	1'7m+20s+m+1'7m+20s+m
2280–2290.0	1'7m+20s+m+1'7m+20s+m
2290–2300.0	1'7m+20s+m+1'7m+20s+m
2300–2310.0	1'7m+20s+m+1'7m+20s+m
2310–2320.0	1'7m+20s+m+1'7m+20s+m
2320–2330.0	1'7m+20s+m+1'7m+20s+m
2330–2340.0	1'7m+20s+m+1'7m+20s+m
2340–2350.0	1'7m+20s+m+1'7m+20s+m
2350–2360.0	1'7m+20s+m+1'7m+20s+m
2360–2370.0	1'7m+20s+m+1'7m+20s+m
2370–2380.0	1'7m+20s+m+1'7m+20s+m
2380–2390.0	1'7m+20s+m+1'7m+20s+m
2390–2400.0	1'7m+20s+m+1'7m+20s+m
2400–2410.0	1'7m+20s+m+1'7m+20s+m
2410–2420.0	1'7m+20s+m+1'7m+20s+m
2420–2430.0	1'7m+20s+m+1'7m+20s+m
2430–2440.0	1'7m+20s+m+1'7m+20s+m
2440–2450.0	1'7m+20s+m+1'7m+20s+m
2450–2460.0	1'7m+20s+m+1'7m+20s+m
2460–2470.0	1'7m+20s+m+1'7m+20s+m
2470–2480.0	1'7m+20s+m+1'7m+20s+m
2480–2490.0	1'7m+20s+m+1'7m+20s+m
2490–2500.0	1'7m+20s+m+1'7m+20s+m

Drilling time page 4.

DEPTH DRILLED TO/f*	DEPTH DRILLED TO/f*
2500–2510.0	1'7m+20s+m+1'7m+20s+m
2510–2520.0	1'7m+20s+m+1'7m+20s+m
2520–2530.0	1'7m+20s+m+1'7m+20s+m
2530–2540.0	1'7m+20s+m+1'7m+20s+m
2540–2550.0	1'7m+20s+m+1'7m+20s+m
2550–2560.0	1'7m+20s+m+1'7m+20s+m
2560–2570.0	1'7m+20s+m+1'7m+20s+m
2570–2580.0	1'7m+20s+m+1'7m+20s+m
2580–2590.0	1'7m+20s+m+1'7m+20s+m
2590–2600.0	1'7m+20s+m+1'7m+20s+m
2600–2610.0	1'7m+20s+m+1'7m+20s+m
2610–2620.0	1'7m+20s+m+1'7m+20s+m
2620–2630.0	1'7m+20s+m+1'7m+20s+m
2630–2640.0	1'7m+20s+m+1'7m+20s+m
2640–2650.0	1'7m+20s+m+1'7m+20s+m
2650–2660.0	1'7m+20s+m+1'7m+20s+m
2660–2670.0	1'7m+20s+m+1'7m+20s+m
2670–2680.0	1'7m+20s+m+1'7m+20s+m
2680–2690.0	1'7m+20s+m+1'7m+20s+m
2690–2700.0	1'7m+20s+m+1'7m+20s+m
2700–2710.0	1'7m+20s+m+1'7m+20s+m
2710–2720.0	1'7m+20s+m+1'7m+20s+m
2720–2730.0	1'7m+20s+m+1'7m+20s+m
2730–2740.0	1'7m+20s+m+1'7m+20s+m
2740–2750.0	1'7m+20s+m+1'7m+20s+m
2750–2760.0	1'7m+20s+m+1'7m+20s+m
2760–2770.0	1'7m+20s+m+1'7m+20s+m
2770–2780.0	1'7m+20s+m+1'7m+20s+m
2780–2790.0	1'7m+20s+m+1'7m+20s+m
2790–2800.0	1'7m+20s+m+1'7m+20s+m
2800–2810.0	1'7m+20s+m+1'7m+20s+m
2810–2820.0	1'7m+20s+m+1'7m+20s+m
2820–2830.0	1'7m+20s+m+1'7m+20s+m
2830–2840.0	1'7m+20s+m+1'7m+20s+m
2840–2850.0	1'7m+20s+m+1'7m+20s+m
2850–2860.0	1'7m+20s+m+1'7m+20s+m
2860–2870.0	1'7m+20s+m+1'7m+20s+m
2870–2880.0	1'7m+20s+m+1'7m+20s+m
2880–2890.0	1'7m+20s+m+1'7m+20s+m
2890–2900.0	1'7m+20s+m+1'7m+20s+m
2900–2910.0	1'7m+20s+m+1'7m+20s+m
2910–2920.0	1'7m+20s+m+1'7m+20s+m
2920–2930.0	1'7m+20s+m+1'7m+20s+m
2930–2940.0	1'7m+20s+m+1'7m+20s+m
2940–2950.0	1'7m+20s+m+1'7m+20s+m
2950–2960.0	1'7m+20s+m+1'7m+20s+m
2960–2970.0	1'7m+20s+m+1'7m+20s+m
2970–2980.0	1'7m+20s+m+1'7m+20s+m
2980–2990.0	1'7m+20s+m+1'7m+20s+m
2990–3000.0	1'7m+20s+m+1'7m+20s+m

Drilling time page 5.

DEPTH DRILLED TO/f*	DEPTH DRILLED TO/f*
3000–3010.0	1'7m+20s+m+1'7m+20s+m
3010–3020.0	1'7m+20s+m+1'7m+20s+m
3020–3030.0	1'7m+20s+m+1'7m+20s+m
3030–3040.0	1'7m+20s+m+1'7m+20s+m
3040–3050.0	1'7m+20s+m+1'7m+20s+m
3050–3060.0	1'7m+20s+m+1'7m+20s+m
3060–3070.0	1'7m+20s+m+1'7m+20s+m
3070–3080.0	1'7m+20s+m+1'7m+20s+m
3080–3090.0	1'7m+20s+m+1'7m+20s+m
3090–3100.0	1'7m+20s+m+1'7m+20s+m
3100–3110.0	1'7m+20s+m+1'7m+20s+m
3110–3120.0	1'7m+20s+m+1'7m+20s+m
3120–3130.0	1'7m+20s+m+1'7m+20s+m
3130–3140.0	1'7m+20s+m+1'7m+20s+m
3140–3150.0	1'7m+20s+m+1'7m+20s+m
3150–3160.0	1'7m+20s+m+1'7m+20s+m
3160–3170.0	1'7m+20s+m+1'7m+20s+m
3170–3180.0	1'7m+20s+m+1'7m+20s+m
3180–3190.0	1'7m+20s+m+1'7m+20s+m
3190–3200.0	1'7m+20s+m+1'7m+20s+m
3200–3210.0	1'7m+20s+m+1'7m+20s+m
3210–3220.0	1'7m+20s+m+1'7m+20s+m
3220–3230.0	1'7m+20s+m+1'7m+20s+m
3230–3240.0	1'7m+20s+m+1'7m+20s+m
3240–3250.0	1'7m+20s+m+1'7m+20s+m
3250–3260.0	1'7m+20s+m+1'7m+20s+m
3260–3270.0	1'7m+20s+m+1'7m+20s+m
3270–3280.0	1'7m+20s+m+1'7m+20s+m
3280–3290.0	1'7m+20s+m+1'7m+20s+m
3290–3300.0	1'7m+20s+m+1'7m+20s+m
3300–3310.0	1'7m+20s+m+1'7m+20s+m
3310–3320.0	1'7m+20s+m+1'7m+20s+m
3320–3330.0	1'7m+20s+m+1'7m+20s+m
3330–3340.0	1'7m+20s+m+1'7m+20s+m
3340–3350.0	1'7m+20s+m+1'7m+20s+m
3350–3360.0	1'7m+20s+m+1'7m+20s+m
3360–3370.0	1'7m+20s+m+1'7m+20s+m
3370–3380.0	1'7m+20s+m+1'7m+20s+m
3380–3390.0	1'7m+20s+m+1'7m+20s+m
3390–3400.0	1'7m+20s+m+1'7m+20s+m
3400–3410.0	1'7m+20s+m+1'7m+20s+m
3410–3420.0	1'7m+20s+m+1'7m+20s+m
3420–3430.0	1'7m+20s+m+1'7m+20s+m
3430–3440.0	1'7m+20s+m+1'7m+20s+m
3440–3450.0	1'7m+20s+m+1'7m+20s+m
3450–3460.0	1'7m+20s+m+1'7m+20s+m
3460–3470.0	1'7m+20s+m+1'7m+20s+m
3470–3480.0	1'7m+20s+m+1'7m+20s+m
3480–3490.0	1'7m+20s+m+1'7m+20s+m
3490–3500.0	1'7m+20s+m+1'7m+20s+m

Drilling time page 6.

DEPTH DRILLED TO/f*	DEPTH DRILLED TO/f*
3500–3510.0	1'7m+20s+m+1'7m+20s+m
3510–3520.0	1'7m+20s+m+1'7m+20s+m
3520–3530.0	1'7m+20s+m+1'7m+20s+m
3530–3540.0	1'7m+20s+m+1'7m+20s+m
3540–3550.0	1'7m+20s+m+1'7m+20s+m
3550–3560.0	1'7m+20s+m+1'7m+20s+m
3560–3570.0	1'7m+20s+m+1'7m+20s+m
3570–3580.0	1'7m+20s+m+1'7m+20s+m
3580–3590.0	1'7m+20s+m+1'7m+20s+m
3590–3600.0	1'7m+20s+m+1'7m+20s+m
3600–3610.0	1'7m+20s+m+1'7m+20s+m
3610–3620.0	1'7m+20s+m+1'7m+20s+m
3620–3630.0	1'7m+20s+m+1'7m+20s+m
3630–3640.0	1'7m+20s+m+1'7m+20s+m
3640–3650.0	1'7m+20s+m+1'7m+20s+m
3650–3660.0	1'7m+20s+m+1'7m+20s+m
3660–3670.0	1'7m+20s+m+1'7m+20s+m
3670–3680.0	1'7m+20s+m+1'7m+20s+m
3680–3690.0	1'7m+20s+m+1'7m+20s+m
3690–3700.0	1'7m+20s+m+1'7m+20s+m
3700–3710.0	1'7m+20s+m+1'7m+20s+m
3710–3720.0	1'7m+20s+m+1'7m+20s+m
3720–3730.0	1'7m+20s+m+1'7m+20s+m
3730–3740.0	1'7m+20s+m+1'7m+20s+m
3740–3750.0	1'7m+20s+m+1'7m+20s+m
3750–3760.0	1'7m+20s+m+1'7m+20s+m
3760–3770.0	1'7m+20s+m+1'7m+20s+m
3770–3780.0	1'7m+20s+m+1'7m+20s+m
3780–3790.0	1'7m+20s+m+1'7m+20s+m
3790–3800.0	1'7m+20s+m+1'7m+20s+m
3800–3810.0	1'7m+20s+m+1'7m+20s+m
3810–3820.0	1'7m+20s+m+1'7m+20s+m
3820–3830.0	1'7m+20s+m+1'7m+20s+m
3830–3840.0	1'7m+20s+m+1'7m+20s+m
3840–3850.0	1'7m+20s+m+1'7m+20s+m
3850–3860.0	1'7m+20s+m+1'7m+20s+m
3860–3870.0	1'7m+20s+m+1'7m+20s+m
3870–3880.0	1'7m+20s+m+1'7m+20s+m
3880–3890.0	1'7m+20s+m+1'7m+20s+m
3890–3900.0	1'7m+20s+m+1'7m+20s+m
3900–3910.0	1'7m+20s+m+1'7m+20s+m
3910–3920.0	1'7m+20s+m+1'7m+20s+m
3920–3930.0	1'7m+20s+m+1'7m+20s+m
3930–3940.0	1'7m+20s+m+1'7m+20s+m
3940–3950.0	1'7m+20s+m+1'7m+20s+m
3950–3960.0	1'7m+20s+m+1'7m+20s+m
3960–3970.0	1'7m+20s+m+1'7m+20s+m
3970–3980.0	1'7m+20s+m+1'7m+20s+m
3980–3990.0	1'7m+20s+m+1'7m+20s+m
3990–4000.0	1'7m+20s+m+1'7m+20s+m

Drilling time page 7.

DEPTH DRILLED TO/f*	DEPTH DRILLED TO/f*
4000–4010.0	1'7m+20s+m+1'7m+20s+m
4010–4020.0	1'7m+20s+m+1'7m+20s+m
4020–4030.0	1'7m+20s+m+1'7m+20s+m
4030–4040.0	1'7m+20s+m+1'7m+20s+m
4040–4050.0	1'7m+20s+m+1'7m+20s+m
4050–4060.0	1'7m+20s+m+1'7m+20s+m
4060–4070.0	1'7m+20s+m+1'7m+20s+m
4070–4080.0	1'7m+20s+m+1'7m+20s+m
4080–4090.0	1'7m+20s+m+1'7m+20s+m
4090–4100.0	1'7m+20s+m+1'7m+20s+m
4100–4110.0	1'7m+20s+m+1'7m+20s+m
4110–4120.0	1'7m+20s+m+1'7m+20s+m
4120–4130.0	1'7m+20s+m+1'7m+20s+m
4130–4140.0	1'7m+20s+m+1'7m+20s+m
4140–4150.0	1'7m+20s+m+1'7m+20s+m
4150–4160.0	1'7m+20s+m+1'7m+20s+m
4160–4170.0	1'7m+20s+m+1'7m+20s+m
4170–4180.0	1'7m+20s+m+1'7m+20s+m
4180–4190.0	1'7m+20s+m+1'7m+20s+m
4190–4200.0	1'7m+20s+m+1'7m+20s+m
4200–4210.0	1'7m+20s+m+1'7m+20s+m
4210–4220.0	1'7m+20s+m+1'7m+20s+m
4220–4230.0	1'7m+20s+m+1'7m+20s+m
4230–4240.0	1'7m+20s+m+1'7m+20s+m
4240–4250.0	1'7m+20s+m+1'7m+20s+m
4250–4260.0	1'7m+20s+m+1'7m+20s+m
4260–4270.0	1'7m+20s+m+1'7m+20s+m
4270–4280.0	1'7m+20s+m+1'7m+20s+m
4280–4290.0	1'7m+20s+m+1'7m+20s+m
4290–4300.0	1'7m+20s+m+1'7m+20s+m
4300–4310.0	1'7m+20s+m+1'7m+20s+m
4310–4320.0	1'7m+20s+m+1'7m+20s+m
4320–4330.0	1'7m+20s+m+1'7m+20s+m
4330–4340.0	1'7m+20s+m+1'7m+20s+m
4340–4350.0	1'7m+20s+m+1'7m+20s+m
4350–4360.0	1'7m+20s+m+1'7m+20s+m
4360–4370.0	1'7m+20s+m+1'7m+20s+m
4370–4380.0	1'7m+20s+m+1'7m+20s+m
4380–4390.0	1'7m+20s+m+1'7m+20s+m
4390–4400.0	1'7m+20s+m+1'7m+20s+m
4400–4410.0	1'7m+20s+m+1'7m+20s+m
4410–4420.0	1'7m+20s+m+1'7m+20s+m
4420–4430.0	1'7m+20s+m+1'7m+20s+m
4430–4440.0	1'7m+20s+m+1'7m+20s+m
4440–4450.0	1'7m+20s+m+1'7m+20s+m
4450–4460.0	1'7m+20s+m+1'7m+20s+m
4460–4470.0	1'7m+20s+m+1'7m+20s+m
4470–4480.0	1'7m+20s+m+1'7m+20s+m
4480–4490.0	1'7m+20s+m+1'7m+20s+m
4490–4500.0	1'7m+20s+m+1'7m+20s+m

Drilling time page 8

DEPTH DRILLED TO/f*	DEPTH DRILLED TO/f*
4500–4510.0	1'7m+20s+m+1'7m+20s+m
4510–4520.0	1'7m+20s+m+1'7m+20s+m
4520–4530.0	1'7m+20s+m+1'7m+20s+m
4530–4540.0	1'7m+20s+m+1'7m+20s+m
4540–4550.0	1'7m+20s+m+1'7m+20s+m
4550–4560.0	1'7m+20s+m+1'7m+20s+m
4560–4570.0	1'7m+20s+m+1'7m+20s+m
4570–4580.0	1'7m+20s+m+1'7m+20s+m
4580–4590.0	1'7m+20s+m+1'7m+20s+m
4590–4600.0	1'7m+20s+m+1'7m+20s+m
4600–4610.0	1'7m+20s+m+1'7m+20s+m
4610–4620.0	1'7m+20s+m+1'7m+20s+m
4620–4630.0	1'7m+20s+m+1'7m+20s+m
4630–4640.0	1'7m+20s+m+1'7m+20s+m
4640–4650.0	1'7m+20s+m+1'7m+20s+m
4650–4660.0	1'7m+20s+m+1'7m+20s+m
4660–4670.0	1'7m+20s+m+1'7m+20s+m
4670–4680.0	1'7m+20s+m+1'7m+20s+m
4680–4690.0	1'7m+20s+m+1'7m+20s+m
4690–4700.0	1'7m+20s+m+1'7m+20s+m
4700–4710.0	1'7m+20s+m+1'7m+20s+m
4710–4720.0	1'7m+20s+m+1'7m+20s+m
4720–4730.0	1'7m+20s+m+1'7m+20s+m
4730–4740.0	1'7m+20s+m+1'7m+20s+m
4740–4750.0	1'7m+20s+m+1'7m+20s+m
4750–4760.0	1'7m+20s+m+1'7m+20s+m
4760–4770.0	1'7m+20s+m+1'7m+20s+m
4770–4780.0	1'7m+20s+m+1'7m+20s+m
4780–4790.0	1'7m+20s+m+1'7m+20s+m
4790–4800.0	1'7m+20s+m+1'7m+20s+m
4800–4810.0	1'7m+20s+m+1'7m+20s+m
4810–4820.0	1'7m+20s+m+1'7m+20s+m
4820–4830.0	1'7m+20s+m+1'7m+20s+m
4830–4840.0	1'7m+20s+m+1'7m+20s+m
4840–4850.0	1'7m+20s+m+1'7m+20s+m
4850–4860.0	1'7m+20s+m+1'7m+20s+m
4860–4870.0	1'7m+20s+m+1'7m+20s+m
4870–4880.0	1'7m+20s+m+1'7m+20s+m
4880–4890.0	1'7m+20s+m+1'7m+20s+m
4890–4900.0	1'7m+20s+m+1'7m+20s+m
4900–4910.0	1'7m+20s+m+1'7m+20s+m
4910–4920.0	1'7m+20s+m+1'7m+20s+m
4920–4930.0	1'7m+20s+m+1'7m+20s+m
4930–4940.0	1'7m+20s+m+1'7m+20s+m
4940–4950.0	1'7m+20s+m+1'7m+20s+m
4950–4960.0	1'7m+20s+m+1'7m+20s+m
4960–4970.0	1'7m+20s+m+1'7m+20s+m
4970–4980.0	1'7m+20s+m+1'7m+20s+m
4980–4990.0	1'7m+20s+m+1'7m+20s+m
4990–5000.0	1'7m+20s+m+1'7m+20s+m

Drilling time page 9

DEPTH DRILLED TO/f*	DEPTH DRILLED TO/f*
5000–5010.0	1'7m+20s+m+1'7m+20s+m
5010–5020.0	1'7m+20s+m+1'7m+20s+m
5020–5030.0	1'7m+20s+m+1'7m+20s+m
5030–5040.0	1'7m+20s+m+1'7m+20s+m
5040–5050.0	1'7m+20s+m+1'7m+20s+m
5050–5060.0	1'7m+20s+m+1'7m+20s+m
5060–5070.0	1'7m+20s+m+1'7m+20s+m
5070–5080.0	1'7m+20s+m+1'7m+20s+m
5080–5090.0	1'7m+20s+m+1'7m+20s+m
5090–5100.0	1'7m+20s+m+1'7m+20s+m
5100–5110.0	1'7m+20s+m+1'7m+20s+m
5110–5120.0	1'7m+20s+m+1'7m+20s+m
5120–5130.0	1'7m+20s+m+1'7m+20s+m
5130–5140.0	1'7m+20s+m+1'7m+20s+m
5140–5150.0	1'7m+20s+m+1'7m+20s+m
5150–5160.0	1'7m+20s+m+1'7m+20s+m
5160–5170.0	1'7m+20s+m+1'7m+20s+m
5170–5180.0	1'7m+20s+m+1'7m+20s+m
5180–5190.0	1'7m+20s+m+1'7m+20s+m
5190–5200.0	1'7m+20s+m+1'7m+20s+m
5200–5210.0	1'7m+20s+m+1'7m+20s+m
5210–5220.0	1'7m+20s+m+1'7m+20s+m
5220–5230.0	1'7m+20s+m+1'7m+20s+m
5230–5240.0	1'7m+20s+m+1'7m+20s+m
5240–5250.0	1'7m+20s+m+1'7m+20s+m
5250–5260.0	1'7m+20s+m+1'7m+20s+m
5260–5270.0	1'7m+20s+m+1'7m+20s+m
5270–5280.0	1'7m+20s+m+1'7m+20s+m
5280–5290.0	1'7m+20s+m+1'7m+20s+m
5290–5300.0	1'7m+20s+m+1'7m+20s+m
5300–5310.0	1'7m+20s+m+1'7m+20s+m
5310–5320.0	1'7m+20s+m+1'7m+20s+m
5320–5330.0	1'7m+20s+m+1'7m+20s+m
5330–5340.0	1'7m+20s+m+1'7m+20s+m
5340–5350.0	1'7m+20s+m+1'7m+20s+m
5350–5360.0	1'7m+20s+m+1'7m+20s+m
5360–5370.0	1'7m+20s+m+1'7m+20s+m
5370–5380.0	1'7m+20s+m+1'7m+20s+m
5380–5390.0	1'7m+20s+m+1'7m+20s+m
5390–5400.0	1'7m+20s+m+1'7m+20s+m
5400–5410.0	1'7m+20s+m+1'7m+20s+m
5410–5420.0	1'7m+20s+m+1'7m+20s+m
5420–5430.0	1'7m+20s+m+1'7m+20s+m
5430–5440.0	1'7m+20s+m+1'7m+20s+m
5440–5450.0	1'7m+20s+m+1'7m+20s+m
5450–5460.0	1'7m+20s+m+1'7m+20s+m
5460–5470.0	1'7m+20s+m+1'7m+20s+m
5470–5480.0	1'7m+20s+m+1'7m+20s+m
5480–5490.0	1'7m+20s+m+1'7m+20s+m
5490–5500.0	1'7m+20s+m+1'7m+20s+m

Drilling time page 10

DEPTH DRILLED TO/f*	DEPTH DRILLED TO/f*
5500–5510.0	1'7m+20s+m+1'7m+20s+m
5510–5520.0	1'7m+20s+m+1'7m+20s+m
5520–5530.0	1'7m+20s+m+1'7m+20s+m
5530–5540.0	1'7m+20s+m+1'7m+20s+m
5540–5550.0	1'7m+20s+m+1'7m+20s+m
5550–5560.0	1'7m+20s+m+1'7m+20s+m
5560–5570.0	1'7m+20s+m+1'7m+20s+m
5570–5580.0	1'7m+20s+m+1'7m+20s+m
5580–5590.0	1'7m+20s+m+1'7m+20s+m
5590–5600.0	1'7m+20s+m+1'7m+20s+m
5600–5610.0	1'7m+20s+m+1'7m+20s+m
5610–5620.0	1'7m+20s+m+1'7m+20s+m
5620–5630.0	1'7m+20s+m+1'7m+20s+m
5630–5640.0	1'7m+20s+m+1'7m+20s+m
5640–5650.0	1'7m+20s+m+1'7m+20s+m
5650–5660.0	1'7m+20s+m+1'7m+20s+m
5660–5670.0	1'7m+20s+m+1'7m+20s+m
5670–