

RQD

| DataSet | Hole_ID | mFrom | mTo | Recovered | Recovery% | sum sticks | RQD | No. Breaks |
|-----------|----------|-------|-------|-----------|-----------|-------------------|----------|------------|
| | | | | | | core >10cm (m) | | |
| KUTh_2008 | K26DD035 | 102 | 104.8 | 2 | 88 | 120 | 0.43 >30 | |
| KUTh_2008 | K26DD035 | 104.8 | 105.6 | 0.88 | 44 | 82 | 1.03 | 4 |
| KUTh_2008 | K26DD035 | 105.6 | 108.6 | 2.8 | 36 | 163 | 0.54 >30 | |
| KUTh_2008 | K26DD035 | 108.6 | 110.6 | 0.6 | 44 | 57 | 0.29 >30 | |
| KUTh_2008 | K26DD035 | 110.6 | 112.5 | 0.55 | 63 | 0 | 0.00 >30 | |
| KUTh_2008 | K26DD035 | 112.5 | 114.6 | 0.95 | 81 | 10 | 0.05 >30 | |
| KUTh_2008 | K26DD035 | 114.6 | 116.7 | 1.7 | 91 | 100 | 0.48 >30 | |
| KUTh_2008 | K26DD035 | 116.7 | 118.1 | 1.13 | 60 | 28 | 0.20 >30 | |
| KUTh_2008 | K26DD035 | 118.1 | 119.5 | 0.35 | 75 | 0 | 0.00 >30 | |
| KUTh_2008 | K26DD035 | 119.5 | 120.6 | 0.95 | 69 | 60 | 0.55 | 12 |
| KUTh_2008 | K26DD035 | 120.6 | 123.6 | 1.9 | 84 | 126 | 0.42 >30 | |
| KUTh_2008 | K26DD035 | 123.6 | 125.3 | 0.9 | 88 | 0 | 0.00 >30 | |
| KUTh_2008 | K26DD035 | 125.3 | 126.6 | 1.02 | 95 | 73 | 0.56 >30 | |
| KUTh_2008 | K26DD035 | 126.6 | 128.1 | 0.8 | 77 | 16 | 0.11 >30 | |
| KUTh_2008 | K26DD035 | 128.1 | 129.6 | 0.83 | 95 | 0 | 0.00 >30 | |
| KUTh_2008 | K26DD035 | 129.6 | 131.3 | 1.25 | 98 | 59 | 0.35 >30 | |
| KUTh_2008 | K26DD035 | 131.3 | 132.6 | 1.15 | 88 | 54 | 0.42 >30 | |
| KUTh_2008 | K26DD035 | 132.6 | 134.4 | 0.8 | 44 | 0 | 0.00 >30 | |
| KUTh_2008 | K26DD035 | 134.4 | 135.5 | 0.4 | 36 | 0 | 0.00 >30 | |
| KUTh_2008 | K26DD035 | 135.5 | 136.4 | 0.4 | 44 | 0 | 0.00 >30 | |
| KUTh_2008 | K26DD035 | 136.4 | 138.3 | 1.2 | 63 | 36 | 0.19 >30 | |
| KUTh_2008 | K26DD035 | 138.3 | 140.7 | 1.95 | 81 | 59 | 0.25 >30 | |
| KUTh_2008 | K26DD035 | 140.7 | 143.3 | 2.36 | 91 | 136 | 0.52 | 26 |
| KUTh_2008 | K26DD035 | 143.3 | 143.5 | 0.12 | 60 | 0 | 0.00 | 5 |
| KUTh_2008 | K26DD035 | 143.5 | 145.3 | 1.35 | 75 | 82 | 0.46 | 23 |
| KUTh_2008 | K26DD035 | 145.3 | 147.4 | 1.45 | 69 | 42 | 0.20 | 25 |
| KUTh_2008 | K26DD035 | 147.4 | 150.5 | 2.6 | 84 | 199 | 0.64 | 19 |
| KUTh_2008 | K26DD035 | 150.5 | 152.5 | 1.75 | 88 | 123 | 0.62 | 20 |
| KUTh_2008 | K26DD035 | 152.5 | 153.6 | 1.05 | 95 | 76 | 0.69 | 9 |
| KUTh_2008 | K26DD035 | 153.6 | 154.9 | 1 | 77 | 40 | 0.31 | 15 |
| KUTh_2008 | K26DD035 | 154.9 | 157.5 | 2.48 | 95 | 205 | 0.79 | 22 |
| KUTh_2008 | K26DD035 | 157.5 | 159.6 | 2.05 | 98 | 175 | 0.83 | 11 |
| KUTh_2008 | K26DD035 | 159.6 | 162 | 2.18 | 91 | 180 | 0.75 | 17 |
| KUTh_2008 | K26DD035 | 162 | 163.8 | 1.72 | 96 | 155 | 0.86 | 13 |
| KUTh_2008 | K26DD035 | 163.8 | 165.7 | 1.94 | 102 | 170 | 0.89 | 8 |
| KUTh_2008 | K26DD035 | 165.7 | 168.6 | 2.9 | 100 | 205 | 0.71 | 21 |
| KUTh_2008 | K26DD035 | 168.6 | 169.9 | 0.9 | 69 | 25 | 0.19 >30 | |
| KUTh_2008 | K26DD035 | 169.9 | 171.1 | 0.9 | 75 | 12 | 0.10 >30 | |
| KUTh_2008 | K26DD035 | 171.1 | 172.4 | 1.28 | 98 | 85 | 0.65 | 16 |
| KUTh_2008 | K26DD035 | 172.4 | 174.6 | 2.2 | 100 | 200 | 0.91 | 9 |
| KUTh_2008 | K26DD035 | 174.6 | 177.6 | 3 | 100 | 220 | 0.73 | 25 |
| KUTh_2008 | K26DD035 | 177.6 | 178.3 | 0.7 | 100 | 29 | 0.41 | 6 |
| KUTh_2008 | K26DD035 | 178.3 | 180.6 | 2.3 | 100 | 20 | 0.09 | 14 |
| KUTh_2008 | K26DD035 | 180.6 | 183.6 | 3 | 100 | 271 | 0.90 | 16 |
| KUTh_2008 | K26DD035 | 183.6 | 186.6 | 2.95 | 98 | 280 | 0.93 | 16 |
| KUTh_2008 | K26DD035 | 186.6 | 189.6 | 3 | 100 | 263 | 0.88 | 22 |
| KUTh_2008 | K26DD035 | 189.6 | 192.6 | 3.11 | 104 | 285 | 0.95 | 15 |
| KUTh_2008 | K26DD035 | 192.6 | 195.6 | 3 | 100 | 249 | 0.83 | 28 |
| KUTh_2008 | K26DD035 | 195.6 | 198.6 | 2.94 | 98 | 222 | 0.74 | 23 |
| KUTh_2008 | K26DD035 | 198.6 | 201.6 | 2.04 | 68 | 196 | 0.65 | 13 |
| KUTh_2008 | K26DD035 | 201.6 | 204.6 | 3 | 100 | 250 | 0.83 | 15 |
| KUTh_2008 | K26DD035 | 204.6 | 207.6 | 2.98 | 99 | 272 | 0.91 | 16 |
| KUTh_2008 | K26DD035 | 207.6 | 209.6 | 1.92 | 96 | 179 | 0.90 | 11 |
| KUTh_2008 | K26DD035 | 209.6 | 211.3 | 1.58 | 93 | 84 | 0.49 | 25 |
| KUTh_2008 | K26DD035 | 211.3 | 212.3 | 1 | 100 | 69 | 0.69 | 10 |
| KUTh_2008 | K26DD035 | 212.3 | 213.6 | 1.3 | 100 | 110 | 0.85 | 8 |
| KUTh_2008 | K26DD035 | 213.6 | 216.6 | 3.04 | 101 | 258 | 0.86 | 16 |
| KUTh_2008 | K26DD035 | 216.6 | 219.6 | 3 | 100 | 283 | 0.94 | 17 |
| KUTh_2008 | K26DD035 | 219.6 | 221.2 | 1.5 | 94 | 116 | 0.73 | 11 |
| KUTh_2008 | K26DD035 | 221.2 | 224.3 | 3.1 | 100 | 274 | 0.88 | 24 |
| KUTh_2008 | K26DD035 | 224.3 | 225.6 | 1.36 | 105 | 126 | 0.97 | 6 |
| KUTh_2008 | K26DD035 | 225.6 | 228.6 | 3 | 100 | 275 | 0.92 | 15 |
| KUTh_2008 | K26DD035 | 228.6 | 231.6 | 2.94 | 98 | 223 | 0.74 | 29 |
| KUTh_2008 | K26DD035 | 231.6 | 234.6 | 3 | 100 | 273 | 0.91 | 19 |
| KUTh_2008 | K26DD035 | 234.6 | 237.6 | 3 | 100 | 274 | 0.91 | 11 |
| KUTh_2008 | K26DD035 | 237.6 | 240.6 | 3 | 100 | 288 | 0.96 | 11 |
| KUTh_2008 | K26DD035 | 240.6 | 243.6 | 2.98 | 99 | 258 | 0.86 | 14 |
| KUTh_2008 | K26DD035 | 243.6 | 246.6 | 3 | 100 | 250 | 0.83 | 20 |
| KUTh_2008 | K26DD035 | 246.6 | 249.6 | 3 | 100 | 288 | 0.96 | 14 |
| KUTh_2008 | K26DD035 | 249.6 | 251.6 | 3 | 150 | 277 | 1.39 | 9 |