**RQD**

| DataSet | Prospect | Hole_ID | mFrom | mTo | Recovered | Recovery% | sum lengths core >10cm (m) | RQD | Number Breaks |
|---|---|---|---|---|---|---|---|---|---|
| KUTh_2008 | SEL26/2005 | K26DD030 | 102.6 | 105.6 | 2.99 | 99.7 | 2.97 | 99.0 | 7 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 105.6 | 108.6 | 3 | 100.0 | 2.57 | 85.7 | 12 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 108.6 | 111.6 | 3 | 100.0 | 2.04 | 68.0 | 20 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 111.6 | 114.1 | 2.5 | 100.0 | 2.28 | 91.2 | 8 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 114.1 | 115.7 | 1.6 | 100.0 | 0.75 | 46.9 | >12 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 115.7 | 117.6 | 1.91 | 100.5 | 1.91 | 100.5 | 6 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 117.6 | 120.6 | 3.03 | 101.0 | 3.03 | 101.0 | 2 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 120.6 | 123.6 | 3 | 100.0 | 3 | 100.0 | 7 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 123.6 | 126.6 | 3 | 100.0 | 3 | 100.0 | 8 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 126.6 | 129.6 | 3.05 | 101.7 | 3.05 | 101.7 | 11 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 129.6 | 132.6 | 2.9 | 96.7 | 2.75 | 91.7 | 8 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 132.6 | 135.6 | 3 | 100.0 | 2.79 | 93.0 | 17 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 135.6 | 138.6 | 3 | 100.0 | 2.12 | 70.7 | >15 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 138.6 | 141.6 | 3 | 100.0 | 1.73 | 57.7 | >20 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 141.6 | 144.6 | 3 | 100.0 | 0.98 | 32.7 | >20 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 144.6 | 146.5 | 1.9 | 100.0 | 1.07 | 56.3 | >20 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 146.5 | 147.5 | 1 | 100.0 | 0.5 | 50.0 | >12 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 147.5 | 150.1 | 2.6 | 100.0 | 0.89 | 34.2 | >20 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 150.1 | 151.7 | 1.6 | 100.0 | 0.72 | 45.0 | >20 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 151.7 | 153.6 | 1.82 | 95.8 | 1.49 | 78.4 | 7 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 153.6 | 156.6 | 3.04 | 101.3 | 2.67 | 89.0 | 12 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 156.6 | 159.6 | 2.93 | 97.7 | 2.93 | 97.7 | 6 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 159.6 | 162.5 | 2.89 | 99.7 | 2.09 | 72.1 | 17 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 162.5 | 165.6 | 3.14 | 101.3 | 3.04 | 98.1 | 6 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 165.6 | 168.6 | 3.09 | 103.0 | 2.79 | 93.0 | 14 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 168.6 | 171.6 | 3.05 | 101.7 | 2.14 | 71.3 | 14 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 171.6 | 174.6 | 3.05 | 101.7 | 2.97 | 99.0 | 5 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 174.6 | 177.6 | 2.97 | 99.0 | 2.97 | 99.0 | 0 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 177.6 | 180.6 | 2.99 | 99.7 | 2.99 | 99.7 | 4 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 180.6 | 183.6 | 3.01 | 100.3 | 3.01 | 100.3 | 1 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 183.6 | 186.6 | 3.03 | 101.0 | 2.76 | 92.0 | 9 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 186.6 | 189.6 | 3.04 | 101.3 | 3.04 | 101.3 | 4 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 189.6 | 192.6 | 3.02 | 100.7 | 3.02 | 100.7 | 5 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 192.6 | 195.6 | 3.02 | 100.7 | 2.96 | 98.7 | 4 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 195.6 | 198.6 | 3.02 | 100.7 | 3.02 | 100.7 | 3 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 198.6 | 201.6 | 3 | 100.0 | 3 | 100.0 | 5 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 201.6 | 204.6 | 3.06 | 102.0 | 3.06 | 102.0 | 5 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 204.6 | 207.6 | 2.98 | 99.3 | 2.98 | 99.3 | 0 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 207.6 | 210.6 | 3.04 | 101.3 | 3.03 | 101.0 | 4 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 210.6 | 213.6 | 3.01 | 100.3 | 2.84 | 94.7 | 4 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 213.6 | 216.6 | 2.99 | 99.7 | 2.99 | 99.7 | 2 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 216.6 | 219.6 | 3.02 | 100.7 | 3.02 | 100.7 | 3 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 219.6 | 222.6 | 2.97 | 99.0 | 2.97 | 99.0 | 1 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 222.6 | 225.6 | 3.01 | 100.3 | 3.01 | 100.3 | 1 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 225.6 | 228.6 | 3 | 100.0 | 3 | 100.0 | 3 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 228.6 | 231.6 | 3.01 | 100.3 | 3.01 | 100.3 | 4 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 231.6 | 234.6 | 2.99 | 99.7 | 2.99 | 99.7 | 1 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 234.6 | 237.6 | 2.96 | 98.7 | 2.87 | 95.7 | 2 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 237.6 | 240.6 | 3.09 | 103.0 | 3.09 | 103.0 | 8 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 240.6 | 243.6 | 3.01 | 100.3 | 3.01 | 100.3 | 5 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 243.6 | 246.6 | 3 | 100.0 | 3 | 100.0 | 1 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 246.6 | 249.6 | 3.03 | 101.0 | 3.03 | 101.0 | 1 |
| KUTh_2008 | SEL26/2005 | K26DD030 | 249.6 | 251.2 | 1.66 | 103.8 | 1.66 | 103.8 | 3 |