Communication VK7MO (red) - OK2AQ (blue) chronologically:
UTC Date: 2014 Oct 03

150509 Transmitting: JT4F @1270
150500 **Possible 1270 at 40% but 158 Hz low**
150600 Transmitting: JT4F @1270
150600 1 -20 3.7 578 4 * **1270 80%**
150700 0 -20 3.6 -55 4 # **Marginal 1270 at 30% 150 Hz low**
150800 0 -21 1.9 164 4 * **1270 90%**
150850 Transmitting: JT4F OK2AQ VK7MO QE37
150900 1 -20 -0.1 -20 4 * **Good 1270 at 80% 153 Hz low**
151000 0 -20 2.3 142 11 *
151100 1 -20 3.9 -190 4 * **1270 at 60% 148 Hz low**
151200 2 -19 2.3 142 7 * OK2AQ VK7MO QE37 ? 0 3 B
151300 Transmitting: JT4F VK7MO OK2AQ JN89
151300 0 -20 0.4 -129 7 #
151400 1 -20 2.4 142 9 * OK2AQ VK7MO QE37 0 7 B
151500 Transmitting: JT4F VK7MO OK2AQ -19
151500 0 -21 3.5 -160 4 *
151600 0 -21 2.4 144 9 * OK2AQ VK7MO QE37 ? 0 5 D
151700 Transmitting: JT4F VK7MO OK2AQ R-19
151700 0 -21 -0.8 -63 4 #
151800 2 -19 2.4 147 9 * OK2AQ VK7MO QE37 0 14 C
151900 1 -20 4.2 -166 4 *
152000 2 -18 2.4 147 9 *
152100 0 -21 2.5 -151 7 # Good DT and DF
152200 3 -17 2.4 149 9 * OK2AQ VK7MO QE37 0 11 D
152300 1 -19 2.5 -151 7 # Good DT and DF
152300 2 2/2 VK7MO OK2AQ R-19 ? 0 2
Decode on average. After responding I did worry that the above was suspect as I had not TXed a report and thus did not expect an R response, will be interesting to see what Mirek actually transmitted
152400 Transmitting: JT4F OK2AQ VK7MO R-20
152400 3 -17 2.4 149 9 # OK2AQ VK7MO R-20 0 13 B
152514 Transmitting: JT4F @1500 (RRR)
152500 0 -20 0.2 -199 4 # **Received RRR 70%**
152608 Transmitting: JT4F @1700 (73)
152600 1 -20 4.7 571 4 * **Received 73 90%**

152700 0 -20 2.2 -158 4 * **Received RRR 75%**
152700 2 4/4 VK7MO OK2AQ R-19 ? 0 2
152800 1 -20 3.1 343 4 * **Received 73 90%**