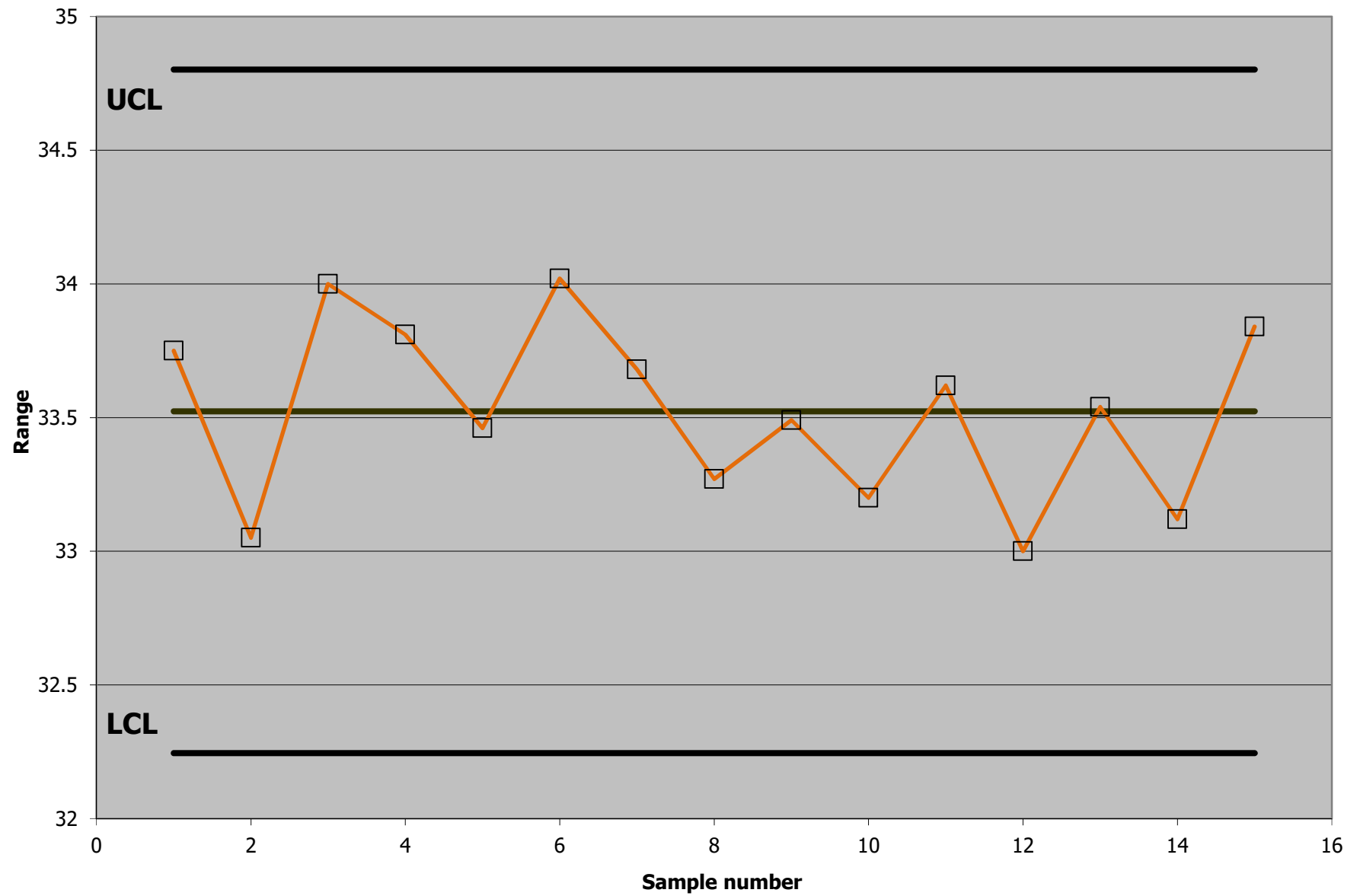
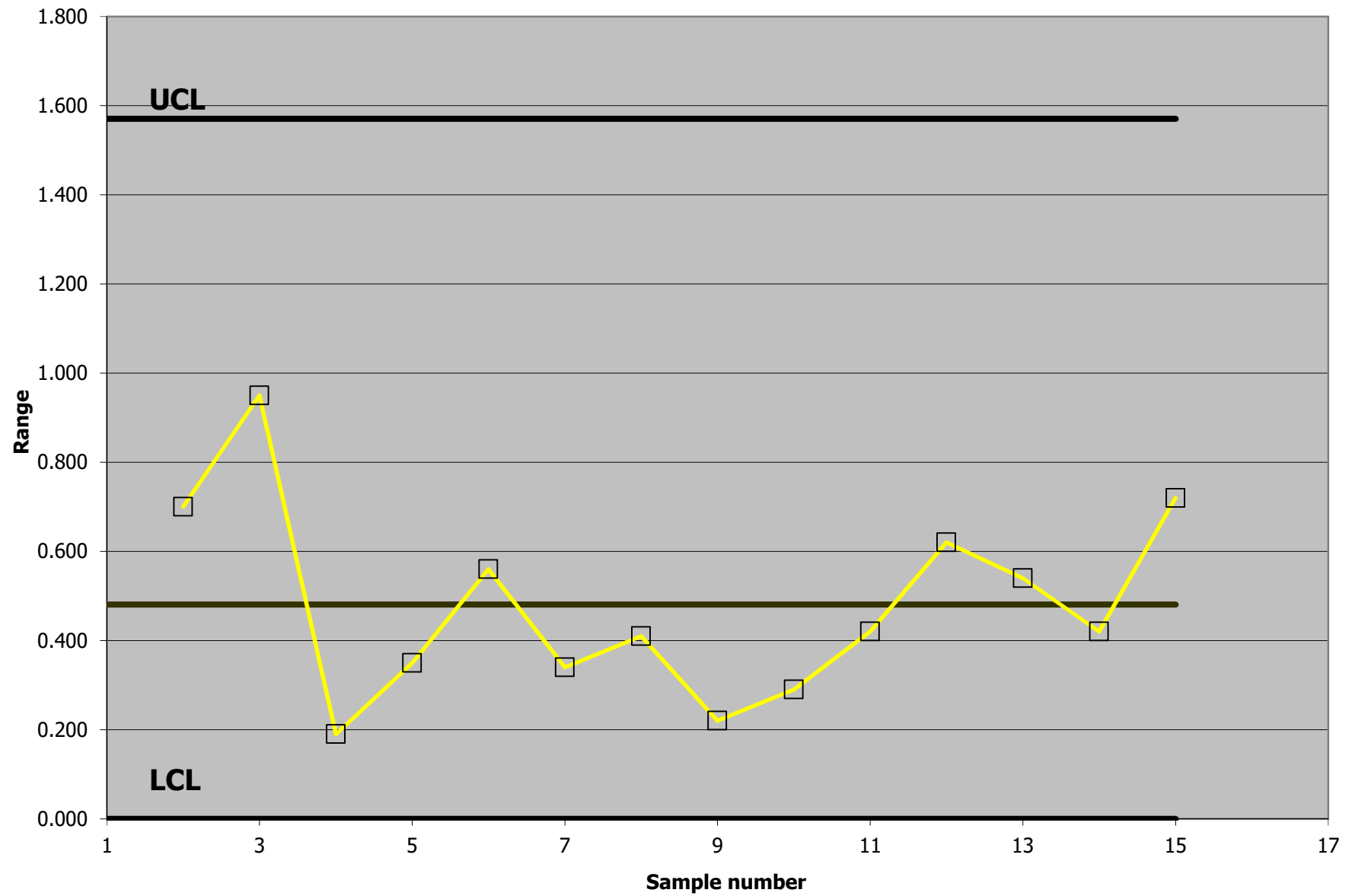






			LCL	MR	UCL	LCL
1	33.750		0.000	0.481	1.570494	32.24484
2	33.050	0.700	0.000	0.481	1.570494	32.24484
3	34.000	0.950	0.000	0.481	1.570494	32.24484
4	33.810	0.190	0.000	0.481	1.570494	32.24484
5	33.460	0.350	0.000	0.481	1.570494	32.24484
6	34.020	0.560	0.000	0.481	1.570494	32.24484
7	33.680	0.340	0.000	0.481	1.570494	32.24484
8	33.270	0.410	0.000	0.481	1.570494	32.24484
9	33.490	0.220	0.000	0.481	1.570494	32.24484
10	33.200	0.290	0.000	0.481	1.570494	32.24484
11	33.620	0.420	0.000	0.481	1.570494	32.24484
12	33.000	0.620	0.000	0.481	1.570494	32.24484
13	33.540	0.540	0.000	0.481	1.570494	32.24484
14	33.120	0.420	0.000	0.481	1.570494	32.24484
15	33.840	0.720	0.000	0.481	1.570494	32.24484
	33.523	0.481				
				D4	3.267	

[illegible]