Noise, $d = 9$, $Q = 50$

						scale $= q - d$						
1	2	3	4	5	6		1	2	3	4	5	6
19	181	1177	6001	26017	100897	points SA $= N(q, d)$	19	181	1177	6001	26017	100897
38	362	2354	12002	52034	201794	points LS $= 2 \cdot N(q, d)$	38	362	2354	12002	52034	201794

Legend: SA - SPARSE, LS - UNIFORM, LS - CHEBYSHEV

Left axis: e_{max}; Right axis: e_{mean}