

trial						
66-69	67-70	68-71	69-72	70-73		
V (lam = 10)						Actual
1% noise						
0.945068679	0.975449819	0.978683772	0.969121613	0.951982882	0.96406135	
0.9484811895	0.958570314	0.976626285	0.970225994	0.961594017	0.96309956	
0.9445551141	0.951556922	0.996133288	0.966901249	0.949153045	0.96165992	0.952
0.9498788537	0.950600435	0.978384973	0.963015591	0.945930668	0.9575621	
0.948507084	0.957573945	0.973122201	0.969740438	0.954473151	0.96068336	
0.9472981841	0.958750287	0.980590104	0.967800977	0.952626753		
Q (lam = 5)						
1% noise						
-0.9429933383	-1.41734738	-1.51113112	-1.0501863	-1.19409728	-1.22315108	
-1.1779386815	-1.17793716	-1.46836745	-1.37949299	-1.20362336	-1.28147193	
-1.1489148602	-2.20464483	-1.44702172	-0.96590463	-1.23105365	-1.39950794	-1.24
-1.2537299966	-1.20736654	-1.16032242	-1.1254181	-1.24656992	-1.19868139	
-1.2587526565	-1.58499554	-1.33687005	-1.21054154	-1.24089362	-1.32641068	
-1.1564659066	-1.51845829	-1.38474255	-1.14630871	-1.22324757		
Q(lam = 10)						
1% noise						
-1.0564287007	-1.30528907	-1.44033552	-1.3179562	-1.10163097	-1.24432809	
-1.1004529374	-1.30004481	-1.39592753	-1.25939349	-1.11220257	-1.23360427	
-0.7964119733	-1.79395892	-1.344783	-1.17605675	-1.27157413	-1.27655695	-1.24
-1.2782676838	-1.42422461	-1.53264009	-1.3064006	-1.17869242	-1.34404508	
-1.666425181	-1.25913582	-1.56610189	-1.19040257	-1.28108334	-1.39262976	
-1.1795972952	-1.41653064	-1.45595761	-1.25004192	-1.18903669		
Q(lam = 50)						
5% noise						
-0.7821175143	-1.16531225	-0.59279943	-1.1017078	-1.28933904	-0.98625521	
-2.1452107908	-1.86583992	-1.83223104	-1.13779835	-1.28772123	-1.65376027	
-1.3640382291	-1.33200306	-1.16176352	-1.23507767	-1.36702228	-1.29198095	-1.24
-1.1005808744	0.051937162	-2.06681671	-1.20456146	-1.35113978	-1.13423233	
-2.6483472119	-0.56123892	-1.34372204	-1.55689347	-1.63279438	-1.5485992	
-1.6080589241	-0.9744914	-1.39946655	-1.24720775	-1.38560334		