

tuning	Promedas_40	0.01	23	59	0.0003	-7.276119098	64.07	68.06
tuning	Promedas_40	0.1	23	59	0.003	-9.676675919	12.29	12.32
tuning	Promedas_40	1	23	59	0.03	-12.23703192	12.44	12.44
tuning	Promedas_40	0.5	23	59	0.015	-12.23703192	12.48	12.48
tuning	Promedas_41	0.01	23	49	0.0003	-9.665616662	11.76	13.15
tuning	Promedas_41	0.1	23	49	0.003	-15.13222135	11.19	11.2
tuning	Promedas_41	0.5	23	49	0.015	-15.2663926	11.05	11.05
tuning	Promedas_41	1	23	49	0.03	-15.2663926	11.17	11.17
tuning	Promedas_42	0.01	23	72	0.0003	-12.96610798	53.41	64.35
tuning	Promedas_42	0.1	23	72	0.003	-17.32534913	16.47	16.69
tuning	Promedas_42	1	23	72	0.03	-22.8961975	16.1	16.1
tuning	Promedas_42	0.5	23	72	0.015	-22.8961975	16.35	16.35
tuning	Promedas_43	0.01	24	36	0.000002	-7.51856682	17.5	17.5
tuning	Promedas_43	0.1	24	36	0.00002	-7.51866322	16.76	16.76
tuning	Promedas_43	0.5	24	36	0.0001	-7.519761043	16.1	16.1
tuning	Promedas_43	1	24	36	0.0002	-7.522979786	12.94	12.94
tuning	Promedas_44	0.01	23	61	0.0003	-9.210246694	54.04	58.2
tuning	Promedas_44	0.1	23	61	0.003	-11.22784733	14.15	14.22
tuning	Promedas_44	1	23	61	0.03	-15.27959963	14.06	14.06
tuning	Promedas_44	0.5	23	61	0.015	-15.27959963	14.15	14.16
tuning	Promedas_45	0.01	23	43	0.0003	-7.715158173	14.01	14.17
tuning	Promedas_45	0.1	23	43	0.003	-7.722996025	12.33	12.34
tuning	Promedas_45	1	23	43	0.03	-7.725153079	12.15	12.15
tuning	Promedas_45	0.5	23	43	0.015	-7.725153079	12.27	12.27
tuning	Promedas_46	0.01	23	43	0.000002	-12.78520305	162.06	162.06
tuning	Promedas_46	0.1	23	43	0.00002	-12.7852506	137.92	137.92
tuning	Promedas_46	0.5	23	43	0.0001	-13.02139802	85.29	85.29
tuning	Promedas_46	1	23	43	0.0002	-13.02480146	25.6	25.6
tuning	Promedas_47	0.01	23	54	0.0003	-13.94907804	15.38	17.36
tuning	Promedas_47	0.1	23	54	0.003	-14.01088816	11.68	11.69
tuning	Promedas_47	0.5	23	54	0.015	-14.01312377	11.68	11.68
tuning	Promedas_47	1	23	54	0.03	-21.36225777	11.65	11.65
tuning	Promedas_48	0.01	23	66	0.0000236	-10.70478042	790.9	791.83
tuning	Promedas_48	0.1	23	66	0.000236	-10.93740864	40.41	40.94
tuning	Promedas_48	0.5	23	66	0.00118	-10.94888508	16.6	16.64
tuning	Promedas_48	1	23	66	0.00236	-10.94979806	14.8	14.82
tuning	Promedas_49	0.01	23	39	0.0003	-8.364486819	15.03	15.55
tuning	Promedas_49	0.1	23	39	0.003	-11.39005571	10.35	10.36
tuning	Promedas_49	1	23	39	0.03	-12.21657807	10.01	10.01
tuning	Promedas_49	0.5	23	39	0.015	-12.21657807	10.29	10.29
tuning	Promedas_50	0.01	23	46	0.0003	-9.154473446	17.52	17.6
tuning	Promedas_50	0.1	23	46	0.003	-9.165364761	13.37	13.37
tuning	Promedas_50	0.5	23	46	0.015	-9.167521815	13.42	13.43
tuning	Promedas_50	1	23	46	0.03	-9.167521815	13.43	13.43
tuning	Promedas_51	0.01	24	33	0.0003	-12.28640696	13.34	13.65
tuning	Promedas_51	0.1	24	33	0.003	-12.9141625	13.06	13.06
tuning	Promedas_51	0.5	24	33	0.015	-15.26168211	13.18	13.18
tuning	Promedas_51	1	24	33	0.03	-15.26168211	13.19	13.19
tuning	Promedas_52	0.01	23	38	0.000002	-10.77172669	15.7	17.43
tuning	Promedas_52	0.1	23	38	0.00002	-10.77175418	15.53	17.19
tuning	Promedas_52	0.5	23	38	0.0001	-10.77196806	13.71	14.95
tuning	Promedas_52	1	23	38	0.0002	-10.77316962	11.56	12.03
tuning	Promedas_53	0.01	23	63	0.0003	-9.246698893	15.27	16.27
tuning	Promedas_53	0.1	23	63	0.003	-9.251196182	13.01	13.02