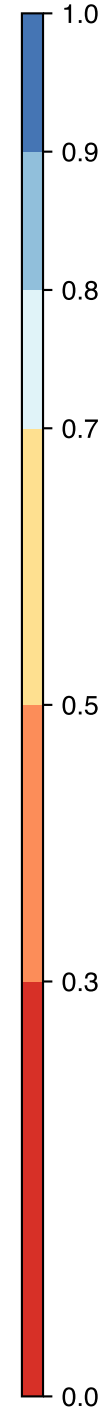
Measurement ratios of Qh

	All temps	Lower extreme	Higher extreme
BW-Ma1	.89	.81	.96
BR-Sa3	.75	.32	.93
BE-Vie	.67	.49	.90
BE-Lon	.74	.57	.92
BE-Bra	.84	.86	.86
AU-Ync	.64	.15	.96
AU-Wom	.70	.23	.96
AU-Whr	.92	.61	.94
AU-Wac	.65	.33	.51
AU-Tum	.67	.23	.76
AU-TTE	.73	.93	.82
AU-Stp	.92	.97	.94
AU-Rob	.79	.64	.94
AU-Rig	.82	.17	.87
AU-RDF	.92	.96	.95
AU-How	.86	.87	.87
AU-Gin	.86	.48	.87
AU-GWW	.72	.81	.81
AU-Fog	.66	.59	.76
AU-Emr	.85	.94	.44
AU-Dry	.80	.70	.92
AU-DaS	.84	.88	.87
AU-DaP	.80	.93	.87
AU-Cum	.75	.43	.73
AU-Cpr	.89	.80	.93
AU-Ade	.91	.94	.96
AU-ASM	.72	.92	.65
AT-Neu	.61	.13	.68
AR-Vir	.71	.57	.81
CZ-wet	.88	.87	.89
CZ-BK1	.87	.75	.95
CN-Qia	.78	.53	.93
CN-HaM	.98	.99	.99
CN-Du2	.99	1.0	.98
CN-Din	.69	.59	.72
CN-Dan	.79	.66	.97
CN-Cng	.91	.82	.76
CN-Cha	.82	.80	.98
CH-Oe2	.88	.81	.92
CH-Oe1	.78	.58	.79
CH-Lae	.82	.78	.92
CH-Fru	.80	.48	.90
CH-Dav	.90	.79	.93
CH-Cha	.79	.70	.78
CA-SF3	.89	.63	.96
CA-SF2	.89	.70	.98
CA-SF1	.86	.78	.97
CA-Qfo	.84	.93	.82
CA-Qcu	.83	.82	.81
CA-NS7	.69	.32	.99
CA-NS6	.85	.66	.96
CA-NS5	.94	.97	.96
CA-NS4	.68	.33	.62
CA-NS3	.88	.82	.96
CA-NS2	.82	.78	.98
CA-NS1	.91	.95	.98
CA-Mer	.82	.64	.87
CA-Man	.85	.76	.91
ES-VDA	.83	.52	.77
ES-Ln2	.97	.65	.98
ES-LgS	.70	.28	.55
ES-LMa	.83	.79	.96
ES-ES2	.94	.96	.95
ES-ES1	.74	.72	.84
DK-ZaH	.49	.01	.92
DK-ZaF	.70	.61	.63
DK-Sor	.94	.77	.94
DK-Ris	.87	.91	.79
DK-NuF	.45	.00	.86
DK-Lva	.96	.89	.94
DK-Fou	.65	.82	.88
DE-Wet	.90	.65	.96
DE-Tha	.89	.72	.91
DE-Spw	.86	.72	.83
DE-SfN	.73	.81	.78
DE-Seh	.80	.58	.90
DE-RuS	.88	.83	.96
DE-RuR	.81	.75	.95
DE-Obe	.87	.81	.97
DE-Meh	.97	.94	.98
DE-Lkb	.56	.22	.83
DE-Kli	.87	.75	.86
DE-Hai	.81	.47	.91
DE-Gri	.88	.72	.95
DE-Geb	.88	.73	.92
DE-Bay	.82	.37	.97
DE-Akm	.76	.80	.97
IT-LMa	.69	.72	.34
IT-Isp	.70	.62	.78
IT-Cpz	.76	.79	.73
IT-Cp2	.75	.75	.91
IT-Col	.61	.43	.57
IT-CA3	.57	.30	.63
IT-CA2	.81	.82	.98
IT-CA1	.70	.46	.93
IT-BCi	.78	.59	.90
IT-Amp	.43	.19	.50
IL-Yat	.88	.91	.88
IE-Dri	.42	.35	.77
IE-Ca1	.44	.46	.68
ID-Pag	.22	.11	.26
HU-Mat	.78	.76	.58
HU-Bug	.72	.50	.84
GF-Guy	.80	.52	.92
FR-Pue	.76	.60	.90
FR-Lq2	.79	.54	.89
FR-Lq1	.73	.60	.70
FR-LBr	.76	.69	.86
FR-Hes	.94	.61	.97
FR-Gri	.54	.43	.61
FR-Fon	.95	.94	.94
FI-Sod	.65	.31	.77
FI-Lom	.49	.17	.69
FI-Kaa	.81	.70	.93
FI-Jok	.73	.78	.76
FI-Hyy	.88	.35	.91
SE-Deg	.71	.54	.74
SD-Dem	.53	.34	.50
RU-Zot	.67	.03	.78
RU-Ha1	.86	.54	.95
RU-Fyo	.89	.71	.88
RU-Che	.58	.00	.87
PT-Mi2	.96	.98	.97
PT-Mi1	.86	.96	.99
PT-Esp	.53	.39	.62
PL-wet	.87	.77	.89
NO-Blv	.87	.85	.81
NL-Loo	.86	.87	.86
NL-Lan	.96	.98	.98
NL-Hor	.81	.79	.86
NL-Ca1	.54	.51	.67
JP-SMF	.87	.91	.98
JP-MBF	.77	.65	.51
IT-Tor	.85	.79	.96
IT-SRo	.77	.73	.81
IT-SR2	.70	.83	.62
IT-Ro2	.85	.68	.95
IT-Ro1	.81	.72	.78
IT-Ren	.70	.81	.72
IT-PT1	.71	.66	.78
IT-Non	.89	.88	.77
IT-Noe	.73	.43	.83
IT-Mal	.94	.63	.99
IT-MBo	.74	.67	.69
IT-Lav	.66	.37	.91
US-Me4	.18	.13	.11
US-Me2	.85	.66	.94
US-MOz	.87	.83	.84
US-MMS	.91	.82	.97
US-Los	.72	.65	.90
US-KS2	.78	.80	.74
US-Ho1	.70	.71	.89
US-Ha1	.80	.84	.82
US-Goo	.86	.76	.94
US-GLE	.75	.74	.87
US-GBT	.79	.87	.76
US-FPe	.82	.69	.68
US-Cop	.71	.56	.96
US-Bo1	.85	.59	.83
US-Blo	.86	.62	.88
US-Bkg	.84	.48	.96
US-Bar	.50	.11	.85
US-Aud	.86	.89	.90
US-ARc	.94	.90	.93
US-ARb	.89	.91	.91
US-ARM	.94	.75	.91
US-AR2	.92	.85	.95
US-AR1	.88	.93	.69
UK-PL3	.99	.98	.98
UK-Ham	.87	.78	.92
UK-Gri	.80	.70	.82
UK-ESa	.62	.74	.66
SN-Dhr	.35	.16	.08
SE-Fla	.82	.90	.68
ZA-Kru	.74	.77	.76
US-Wkg	.95	.84	.97
US-Wi0	.95	.98	.99
US-Whs	.97	.95	.99
US-WCr	.66	.63	.63
US-Var	.93	.91	.93
US-UMd	.90	.97	.85
US-UMB	.88	.88	.96
US-Twt	.75	.40	.77
US-Tw4	.93	.87	.98
US-Tw3	.94	.97	.39
US-Tw1	.50	.16	.42
US-Ton	.66	.77	.48
US-Syv	.63	.63	.74
US-SRM	.96	.89	.99
US-SRG	.95	.83	.97
US-SP3	.76	.74	.68
US-SP2	.81	.82	.64
US-SP1	.98	1.0	.99
US-Prr	.29	.01	.45
US-PFa	.76	.60	.83
US-ORv	.84	.90	.83
US-Ne3	.93	.78	.97
US-Ne2	.93	.86	.94
US-Ne1	.90	.79	.88
US-NR1	.90	.83	.93
US-Myb	.93	.80	.93
US-Me6	.87	.72	.94