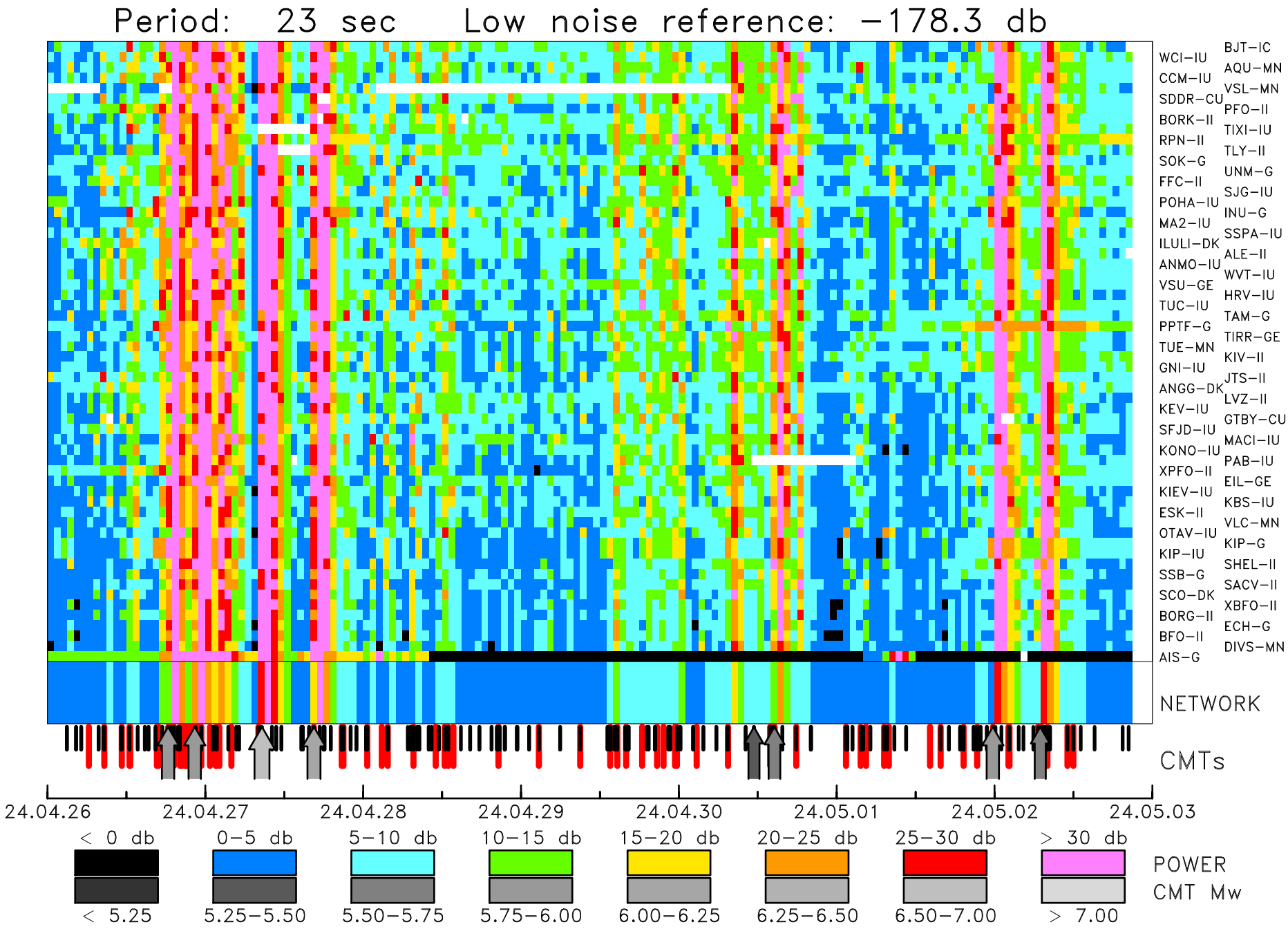
Period: 23 sec Low noise reference: −178.3 db
WCI−IU
CCM−IU
SDDR−CU
BORK−II
RPN−II
SOK−G
FFC−II
POHA−IU
MA2−IU
ILULI−DK
ANMO−IU
VSU−GE
TUC−IU
PPTF−G
TUE−MN
GNI−IU
ANGG−DK
KEV−IU
SFJD−IU
KONO−IU
XPFO−II
KIEV−IU
ESK−II
OTAV−IU
KIP−IU
SSB−G
SCO−DK
BORG−II
BFO−II
AIS−G
BJT−IC
AQU−MN
VSL−MN
PFO−II
TIXI−IU
TLY−II
UNM−G
SJG−IU
INU−G
SSPA−IU
ALE−II
WVT−IU
HRV−IU
TAM−G
TIRR−GE
KIV−II
JTS−II
LVZ−II
GTBY−CU
MACI−IU
PAB−IU
EIL−GE
KBS−IU
VLC−MN
KIP−G
SHEL−II
SACV−II
XBFO−II
ECH−G
DIVS−MN
NETWORK
CMTs
24.04.26
24.04.27
24.04.28
24.04.29
24.04.30
24.05.01
24.05.02
24.05.03
< 0 db
0−5 db
5−10 db
10−15 db
15−20 db
20−25 db
25−30 db
> 30 db
POWER
CMT Mw
< 5.25
5.25−5.50
5.50−5.75
5.75−6.00
6.00−6.25
6.25−6.50
6.50−7.00
> 7.00