



Fornebu, 27th November 2009

Nat Geo HD – Change of transponder

Nat Geo HD will move to the new THOR 6 satellite, 7th January 2010.

Old settings:

Satellite: THOR 5
Transponder: BSS25
Downlink frequency: 12188 MHz
Downlink polarisation: Vertical
Symbol rate: 25,0 Msym/sec
Forward Error Correction: 3/4
DVB-S2, 8PSK, Pilot OFF

New settings:

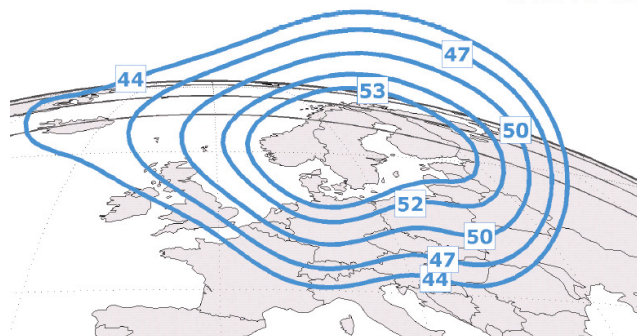
Satellite: THOR 6
Transponder: A13
Downlink frequency: 10903 MHz
Downlink polarisation: Vertical
Symbol rate: 25,0 Msym/sec
Forward Error Correction: 3/4
DVB-S2, 8PSK, Pilot OFF

Service parameters:

“Nat Geo HD”, Conax Encrypted
Service ID: 3806
PMT PID: 256
Video PID: 512
Audio PID: 640
DVB Subtitle PID: 610 (Swedish)
DVB Subtitle PID: 611 (Norwegian)
DVB Subtitle PID: 612 (Danish)
ECM PID: 100

There will be a 1 month dual illumination period, ending 8th February 2010 .

THOR 6 K1



www.telenorsbc.com

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