

National Geographic HD (S/F) - Change of transponder

National Geographic HD (S/F) will move to a new transponder 3rd of April 2024.
There will be a dual illumination that ends 2nd of May 2024.

Old transponder settings:

Satellite: THOR5
Transponder: C06
Downlink frequency: 11293 MHz
Downlink polarisation: Horizontal
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 24

New transponder settings:

Satellite: THOR6
Transponder: A15
Downlink frequency: 10934 MHz
Downlink polarisation: Vertical
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 10

Service parameters:

Service name: National Geographic HD (S/F)
Service ID: 7298 (new)
Service Type: 0x19 (25 - HDTV MPEG4)
PMT PID: 607
Video PID: 1538
Audio PID: 3572 (eng, MPEG1)
TTXT PID: 6336 (sub fin p.694
sub swe p.691)
ECM PID: 7046 Conax 0x0B00 (Allente)
ECM PID: 2386 NDS VideoGuard 0x093E (Allente)
ECM PID: 2387 NDS VideoGuard 0x0940 (Allente)
ECM PID: 2385 Nagra 0x188A (Allente)