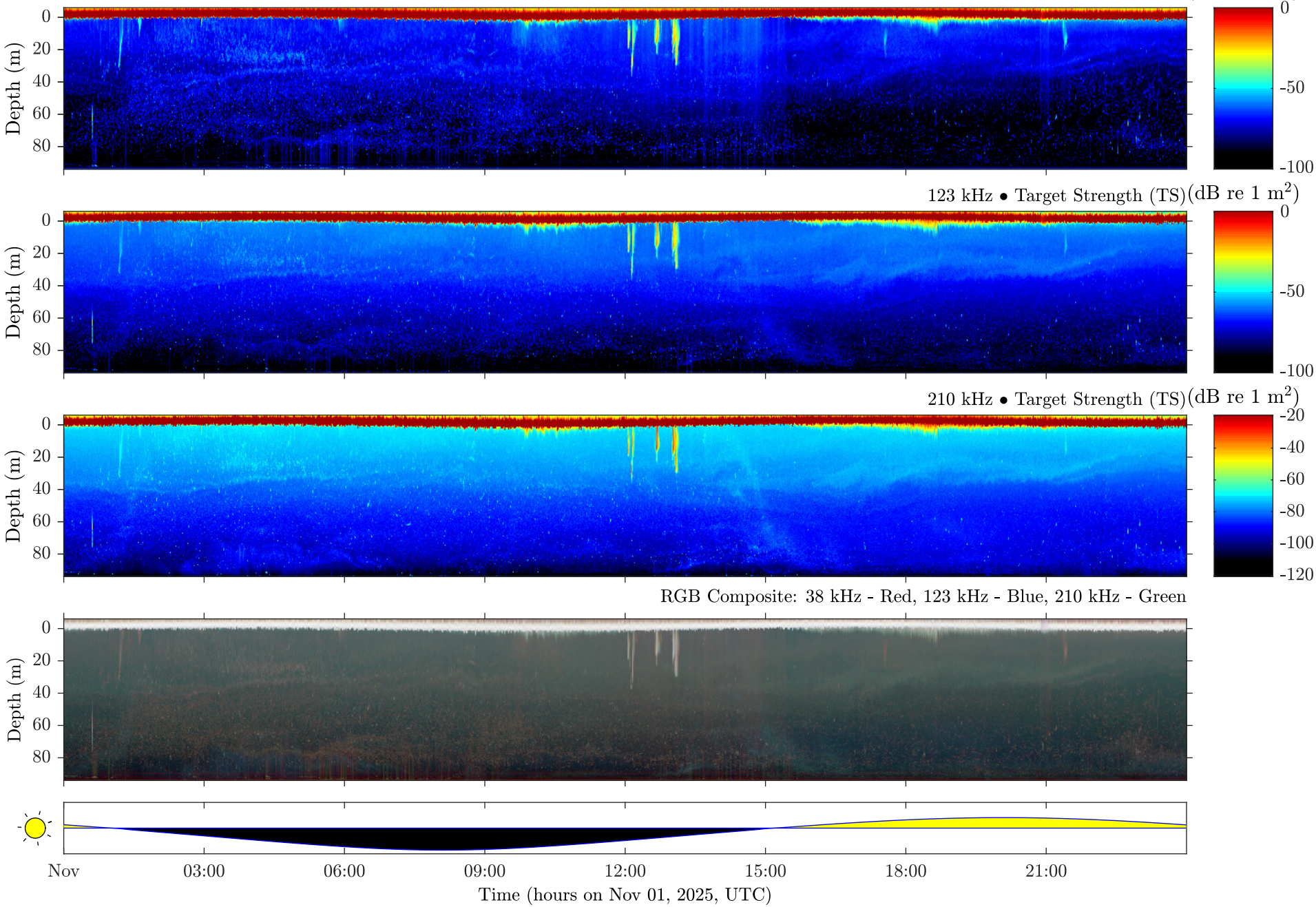
OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

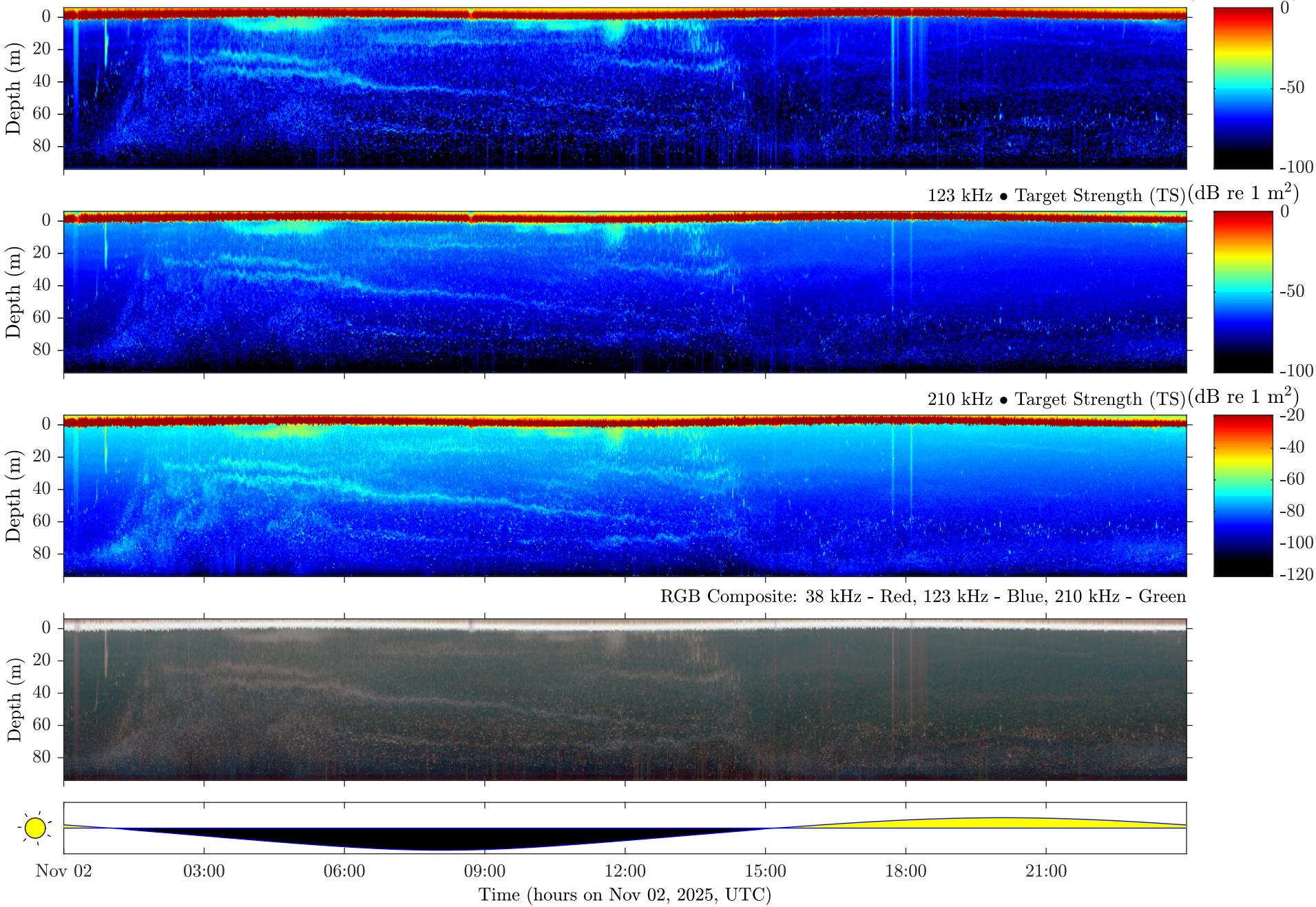


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 4.1, 4.4, 4.1% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 06:29:23 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

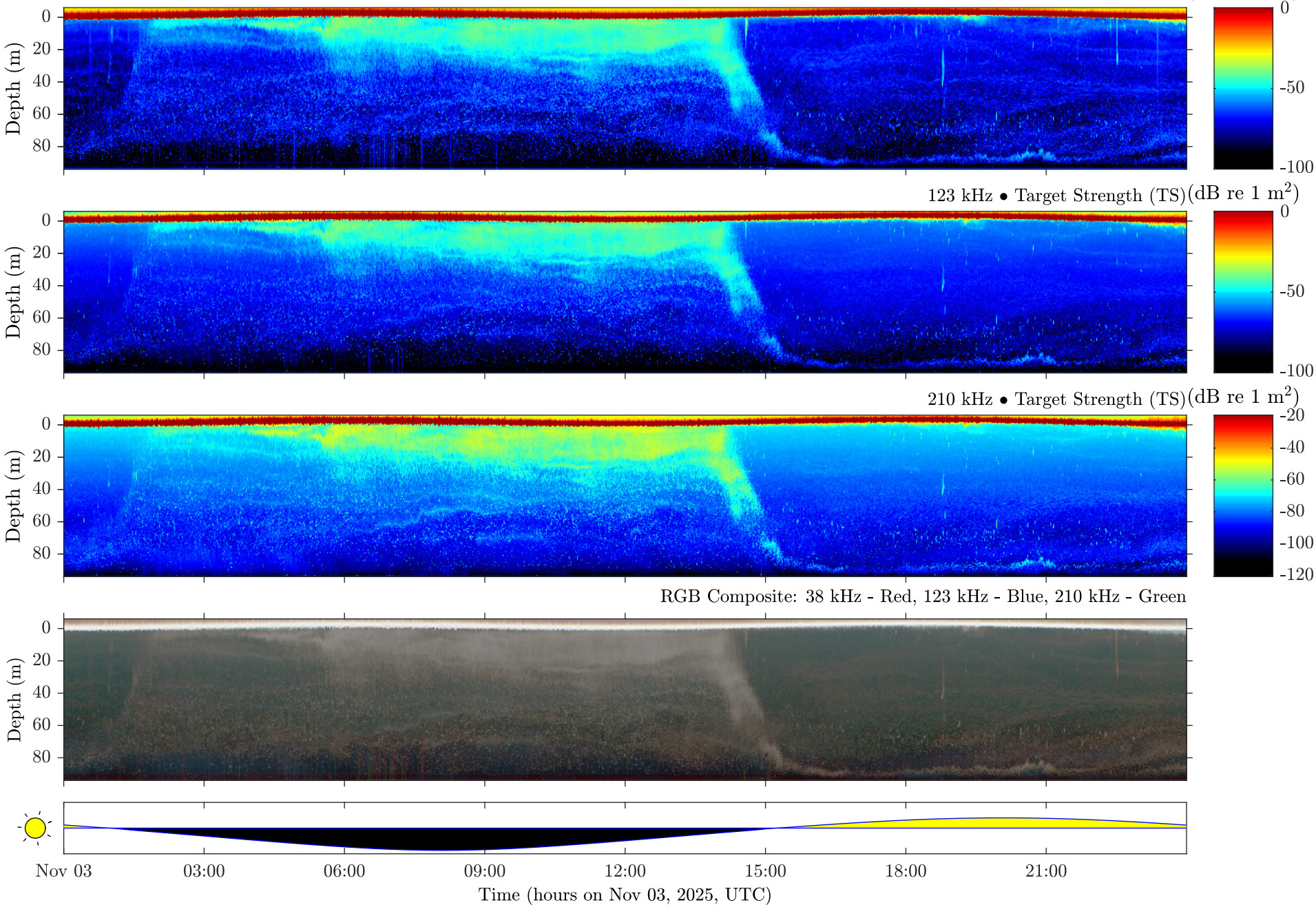


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 3.3, 3.6, 3.6% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 06:31:22 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

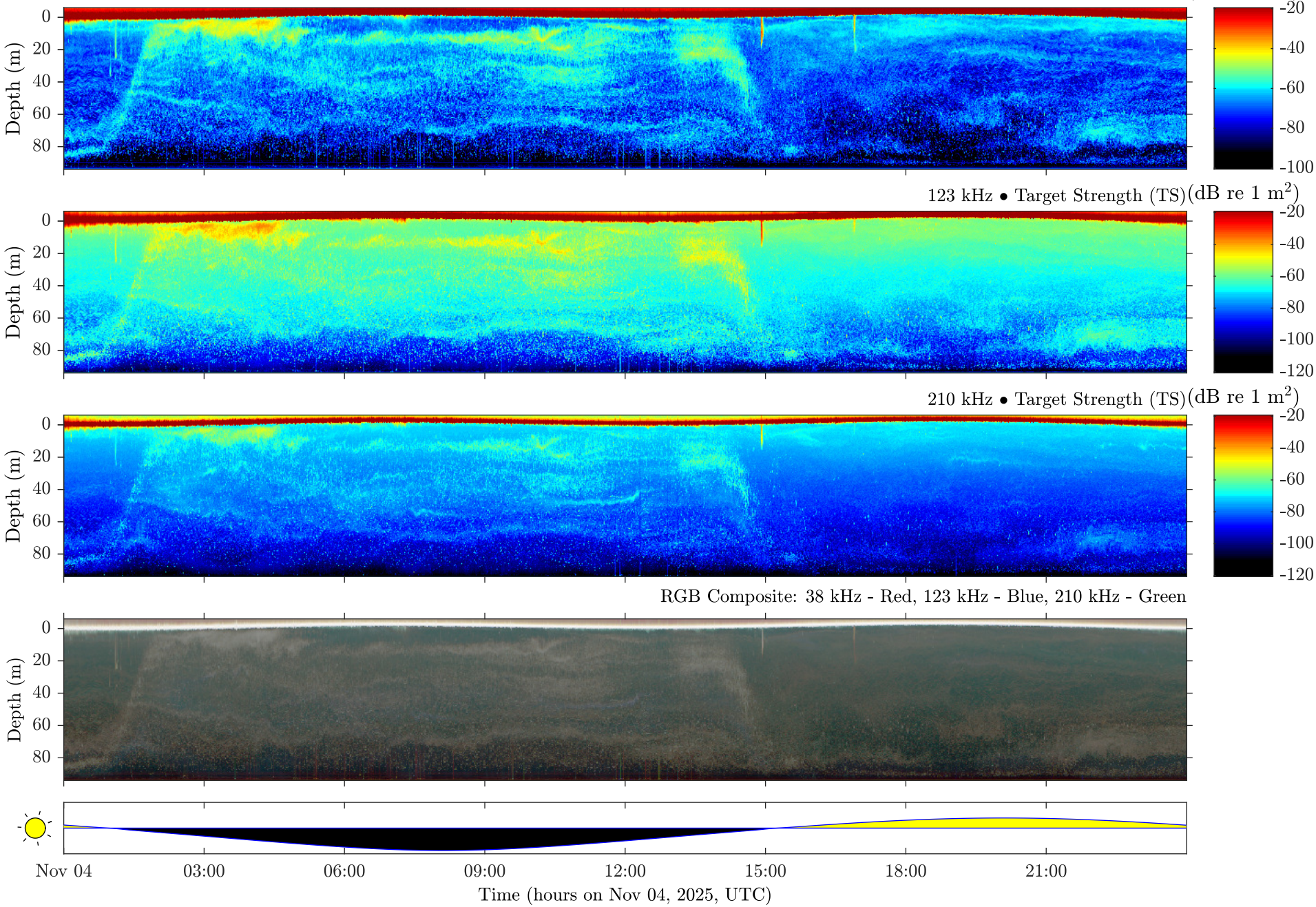


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 3, 3.5, 2.9% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 06:33:26 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

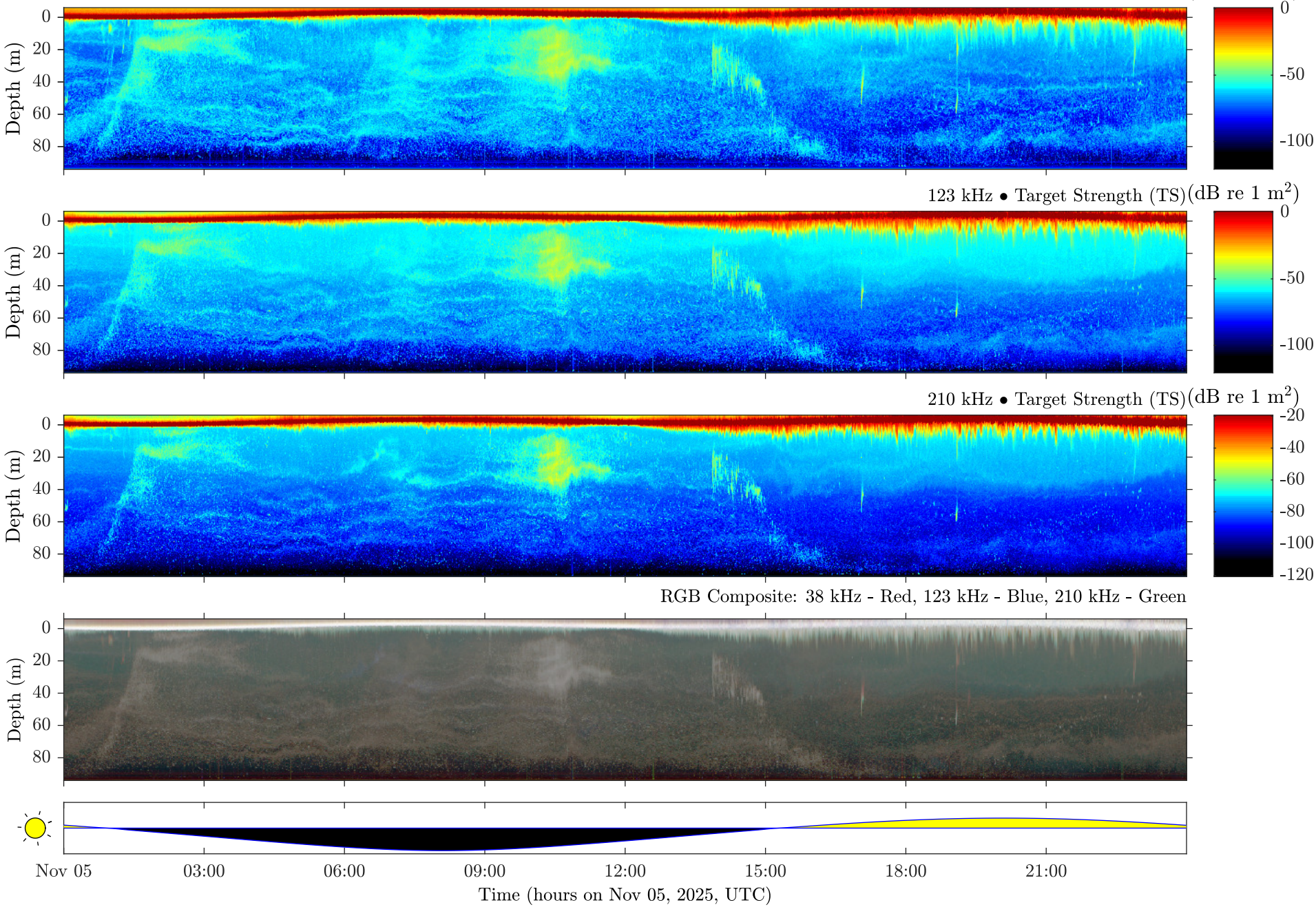


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 4.1, 3.4, 2.3% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 06:35:20 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

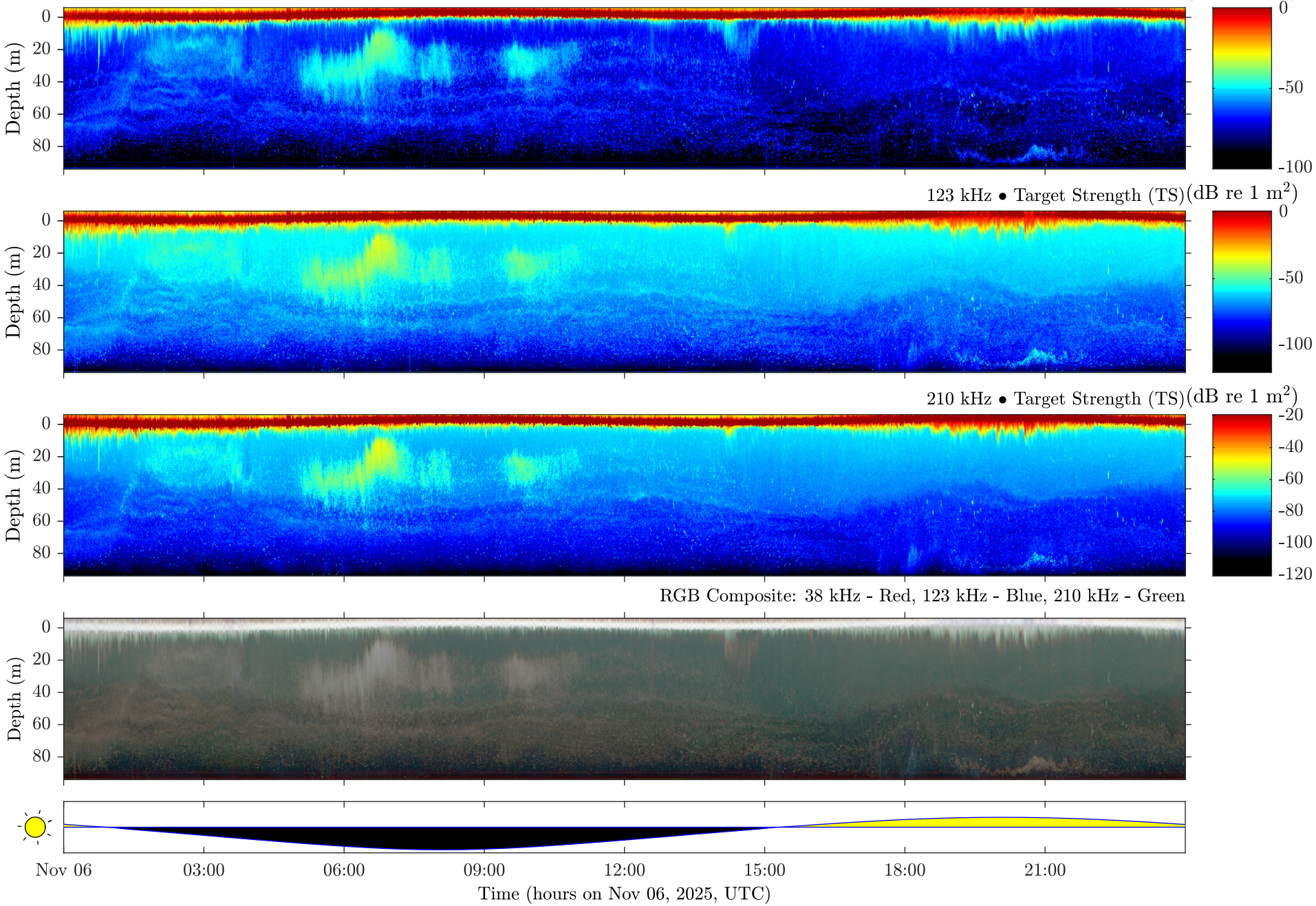


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 2, 2.1, 3.2% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 06:37:16 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

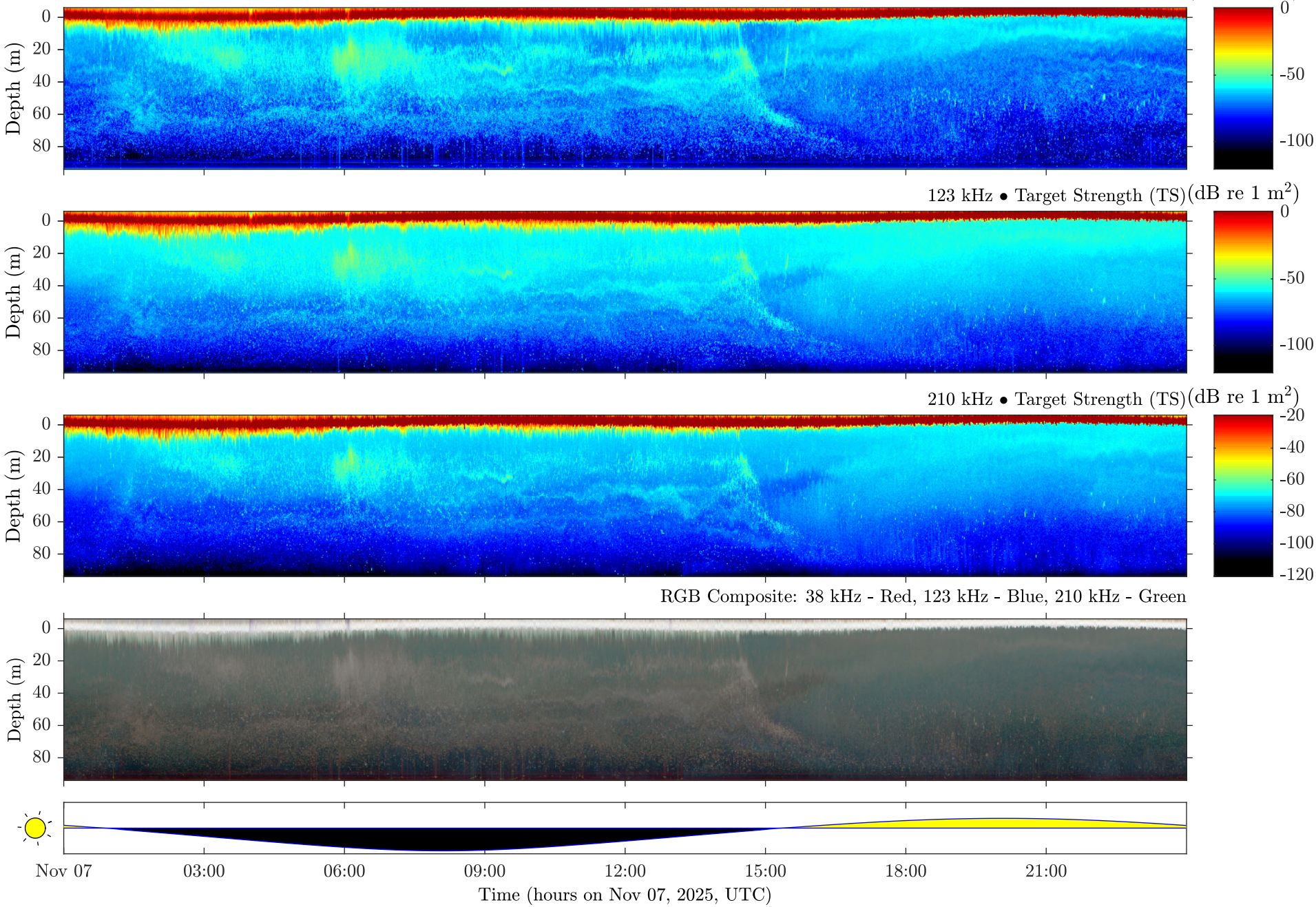


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 4, 3, 4.2% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 06:39:07 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

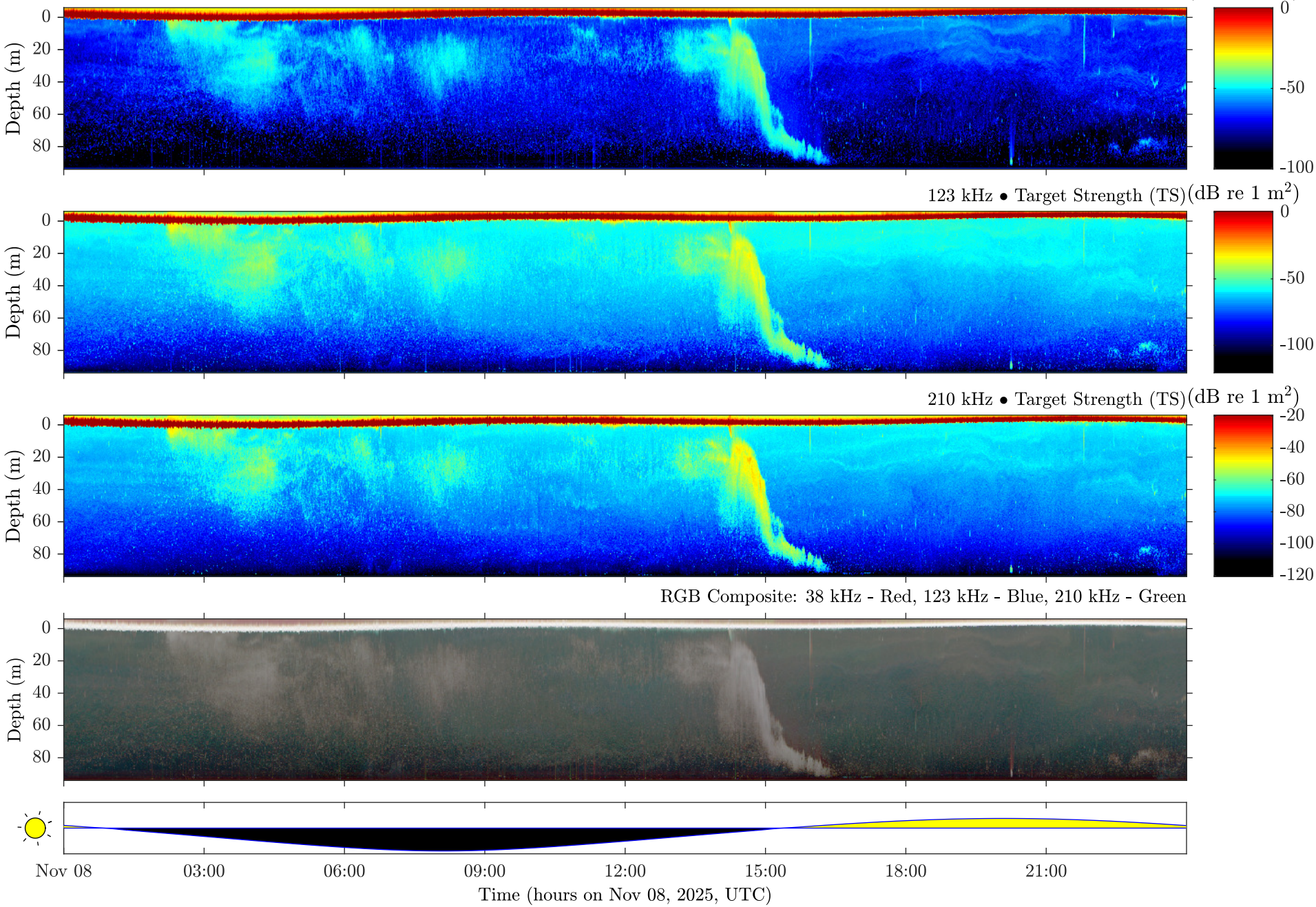


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 3, 3.4, 4.5% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 06:40:56 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

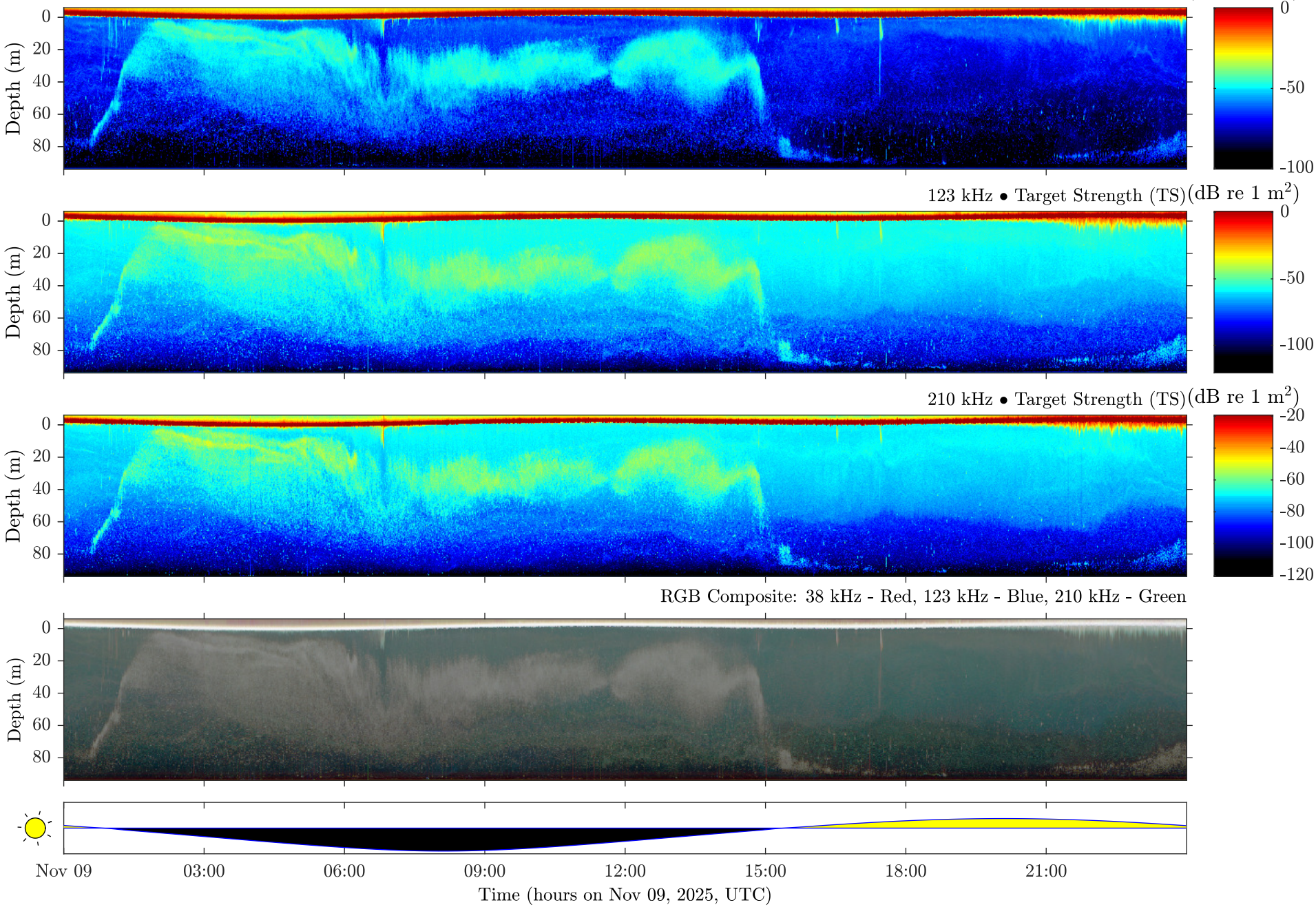


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 3.3, 2.5, 2.9% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 06:42:49 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

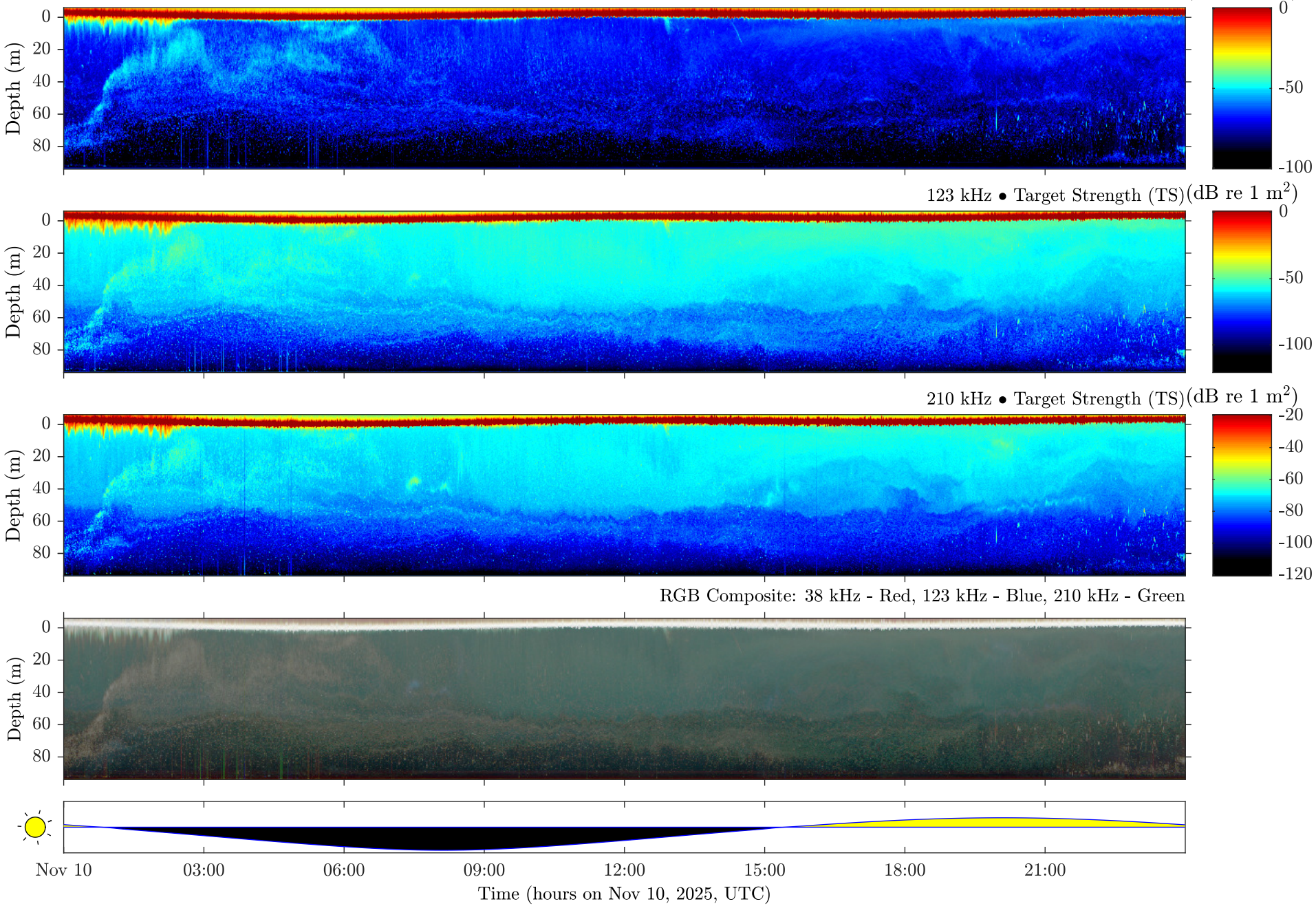


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 2.8, 2.1, 2.4% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 06:44:44 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

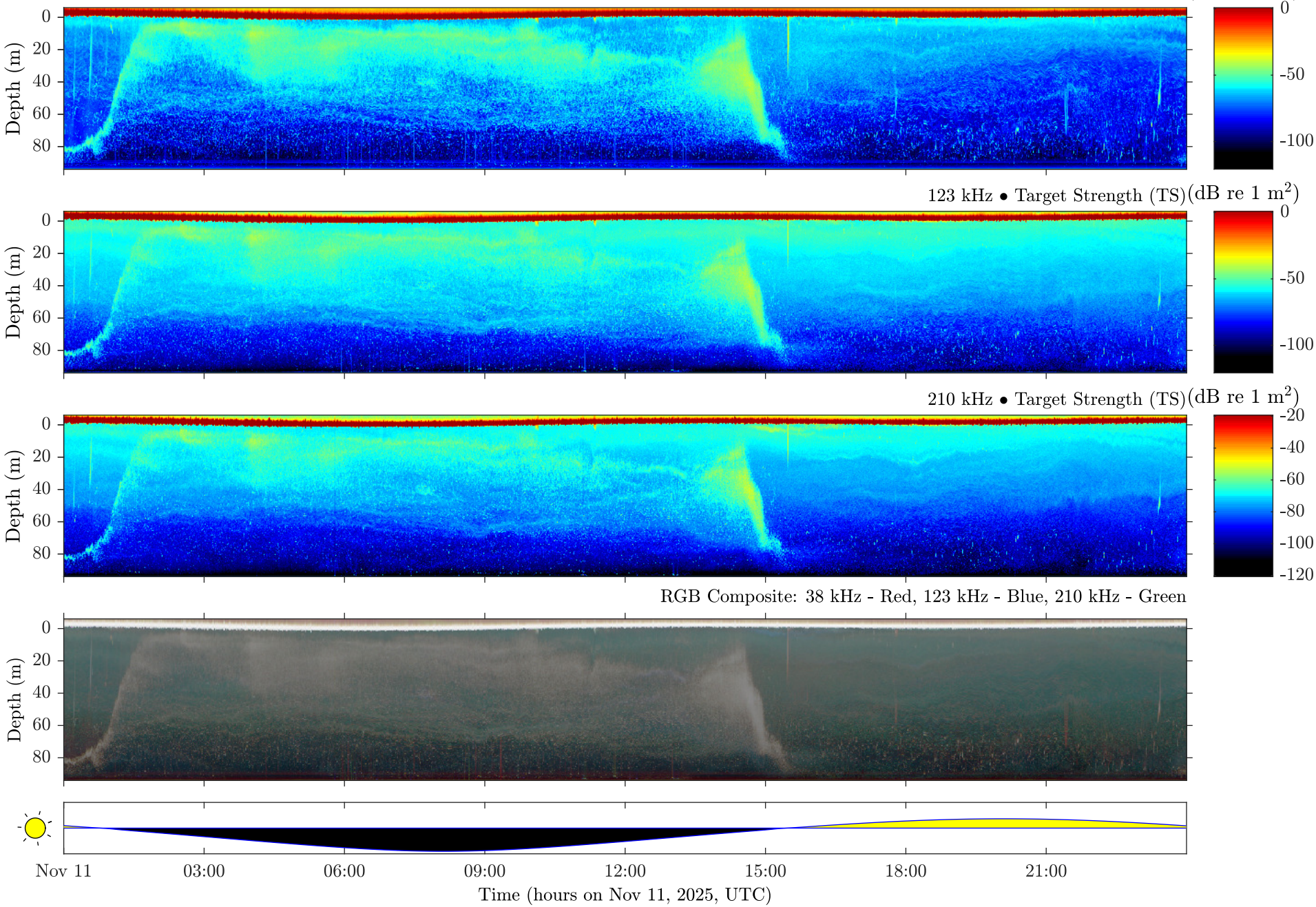


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 4.3, 2.9, 3.4% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 06:46:33 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

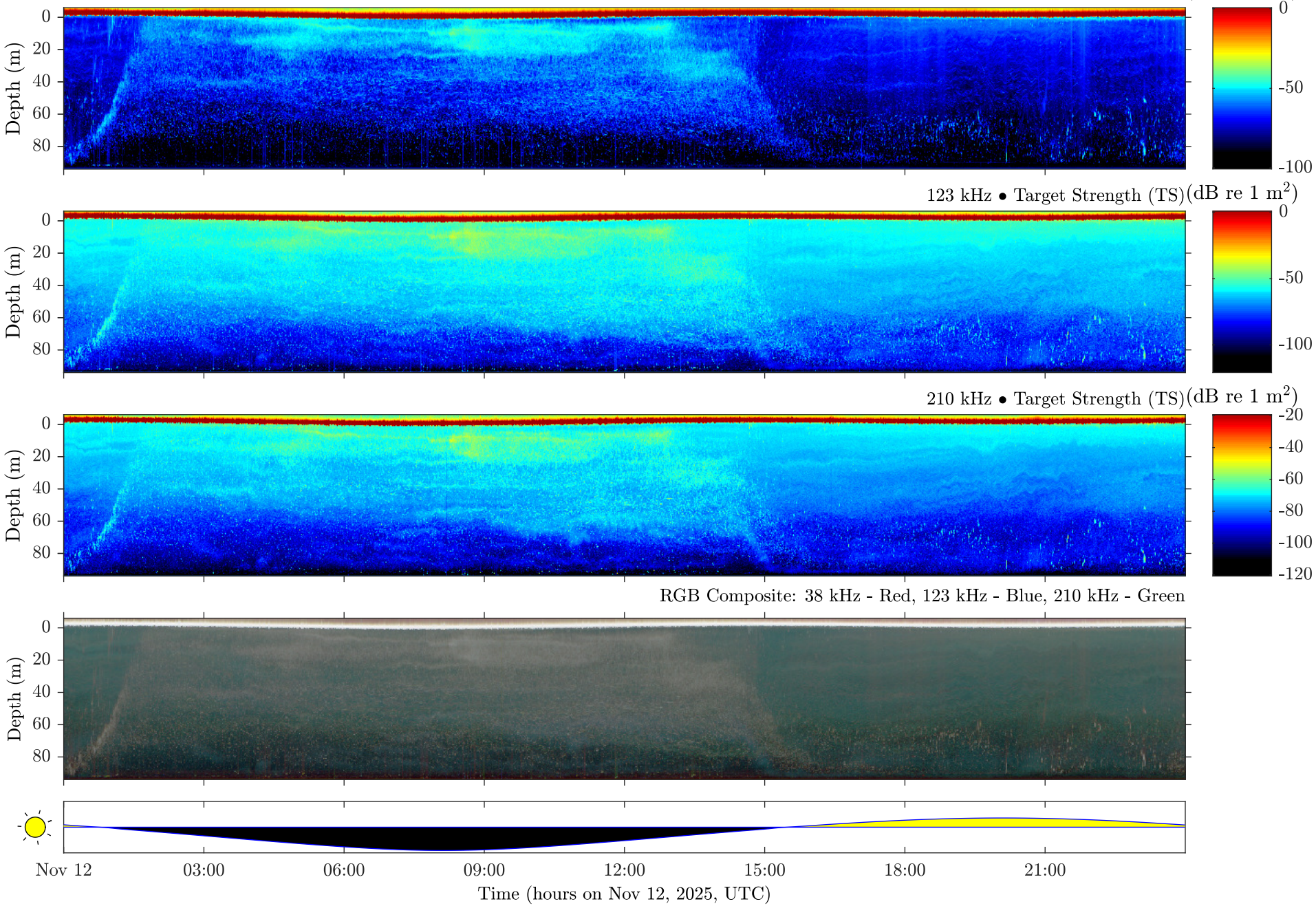


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 2.6, 2.5, 2.8% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 06:48:23 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

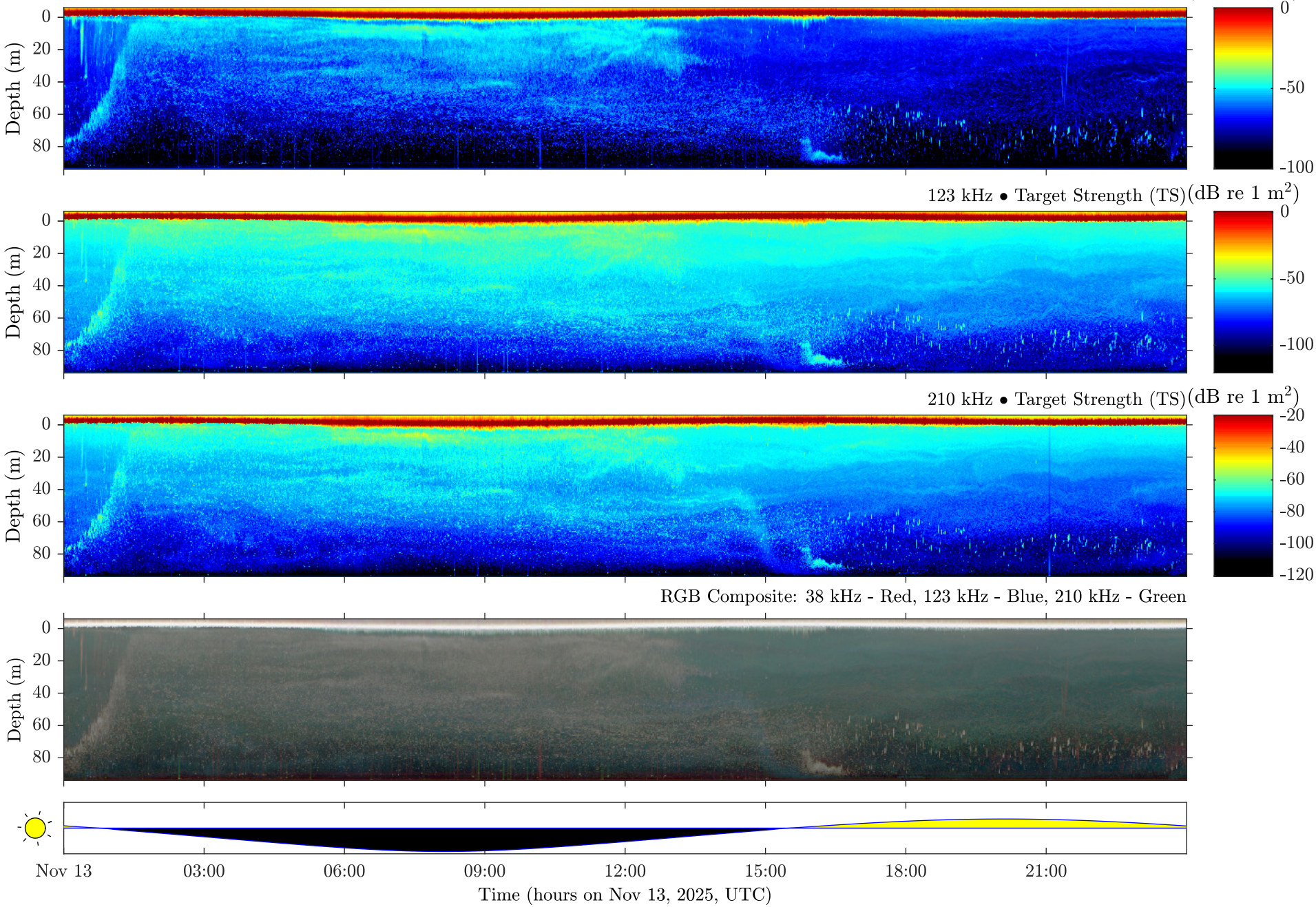


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 2.7, 2.3, 2.5% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 06:50:12 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

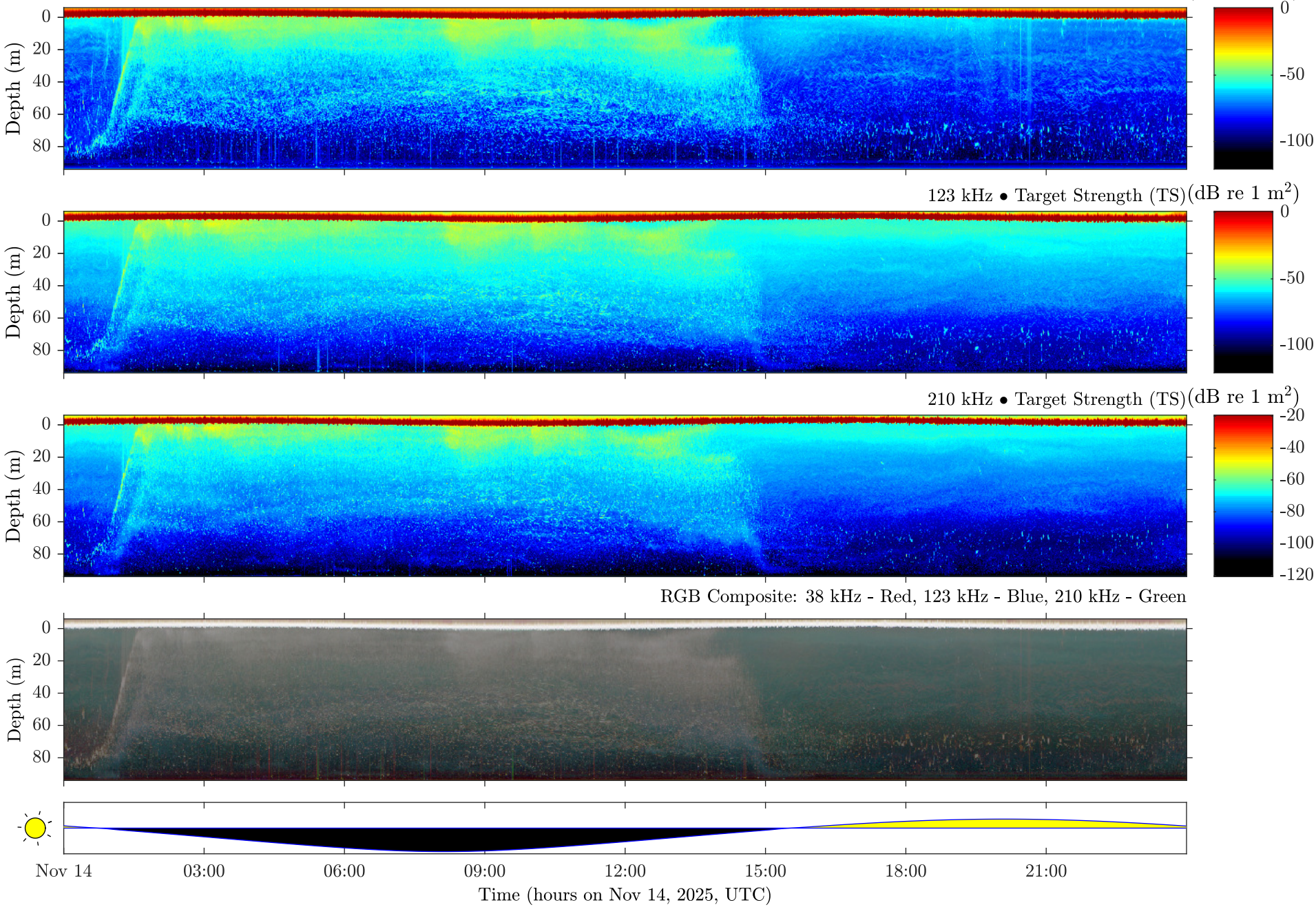


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 3.1, 2.4, 2.8% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 06:52:07 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

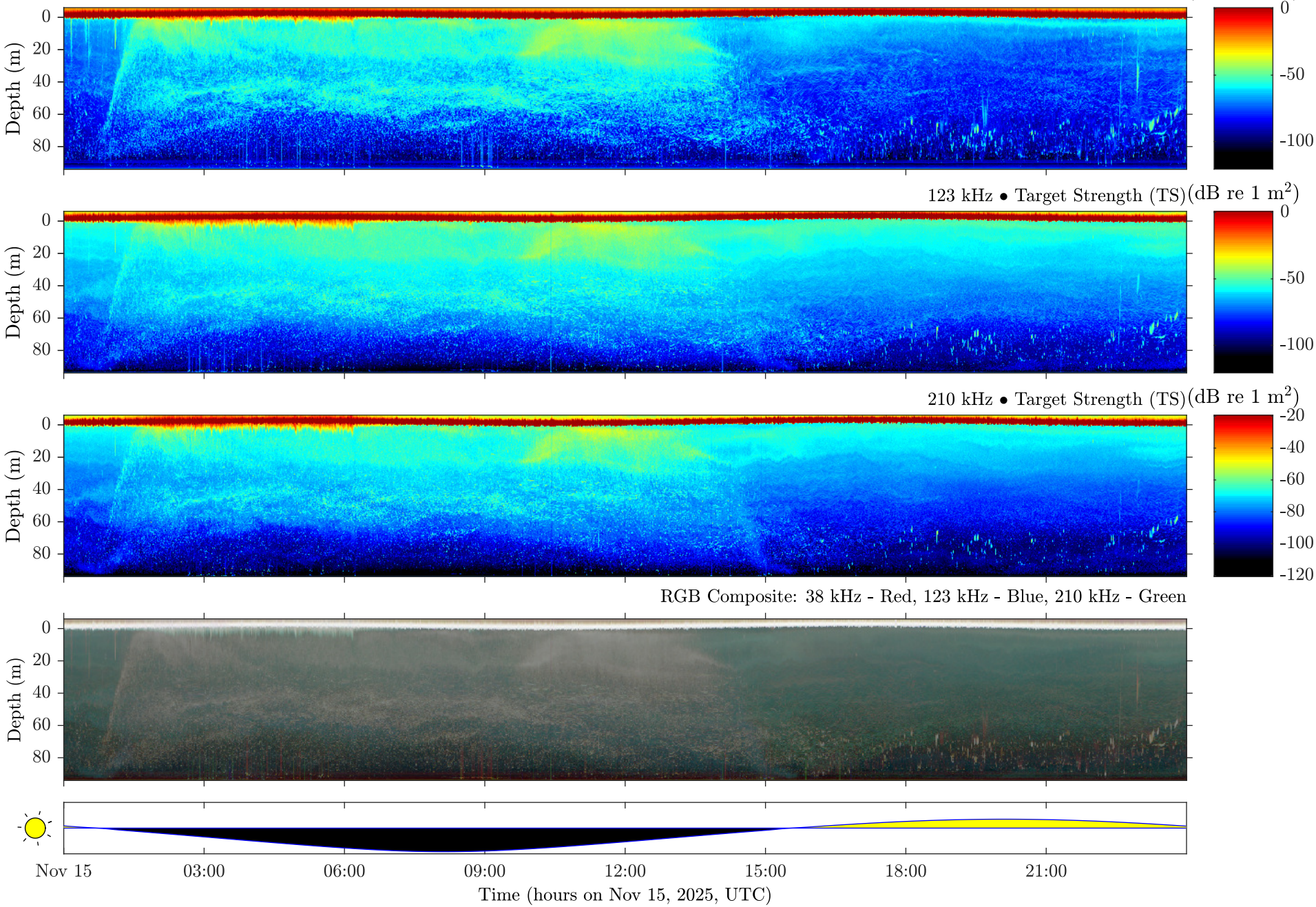


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 2.7, 2.6, 3.1% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 06:54:02 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

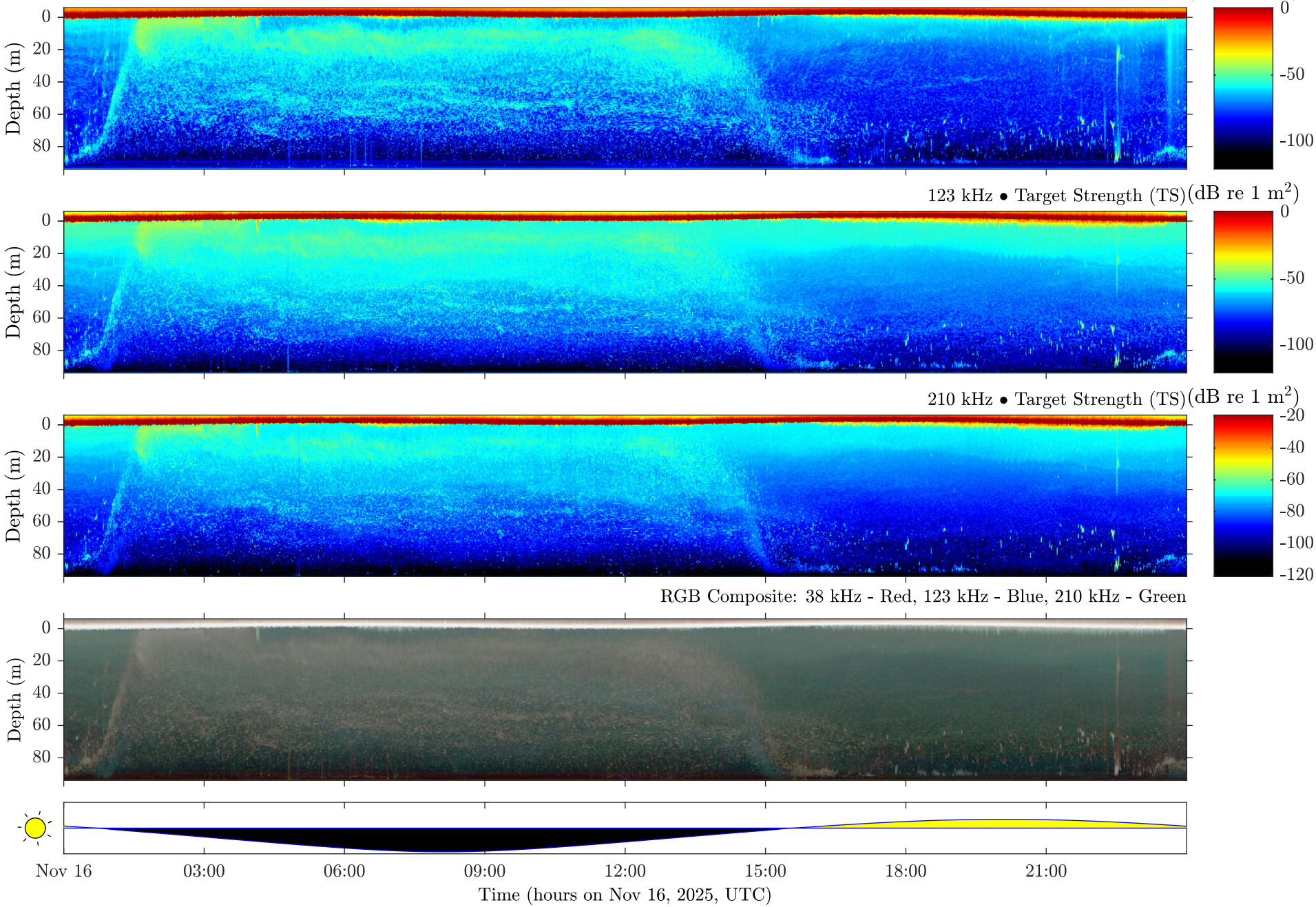


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 2.7, 2.6, 3.1% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 06:55:57 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

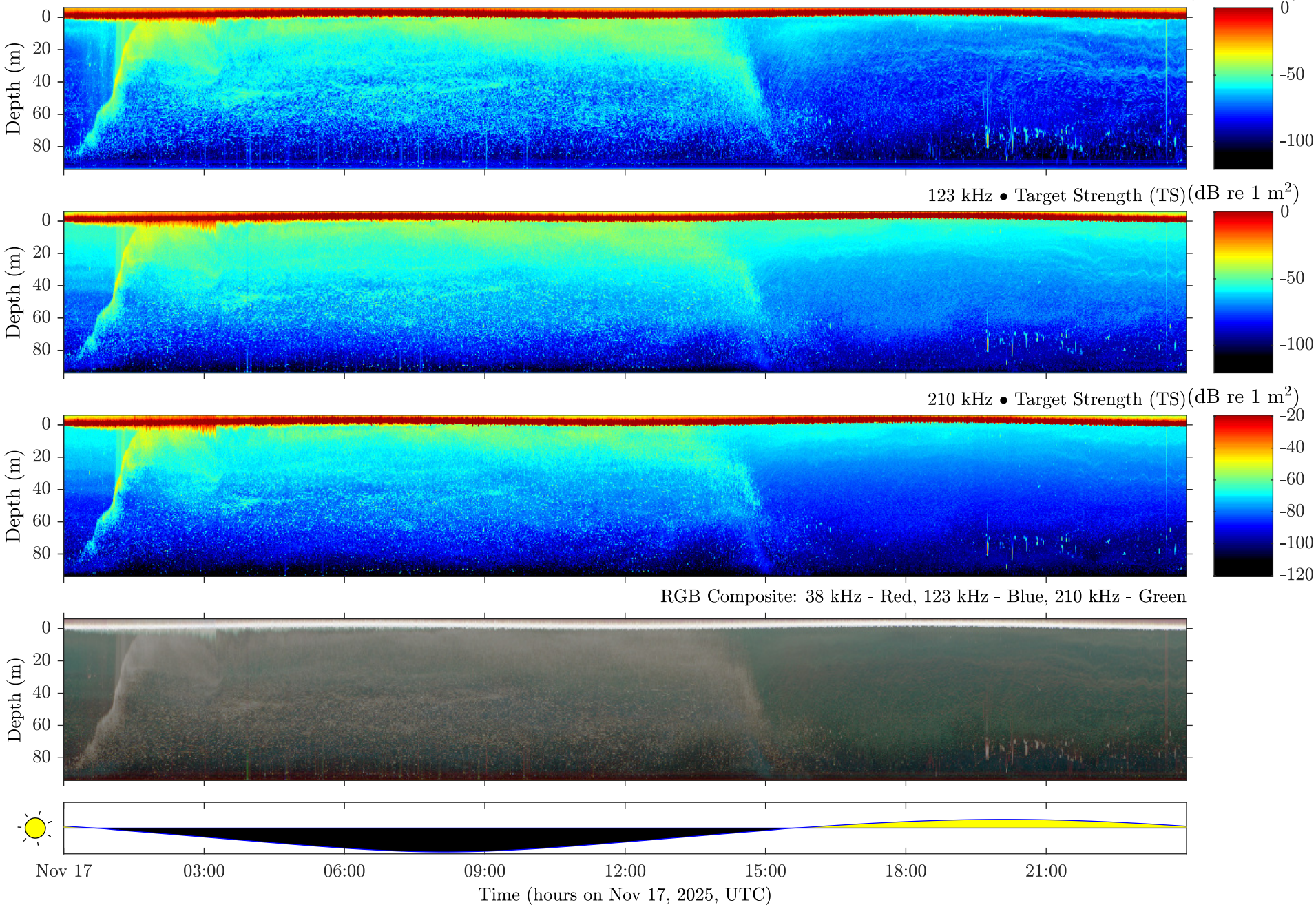


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 2.4, 2.3, 2.6% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 06:57:58 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

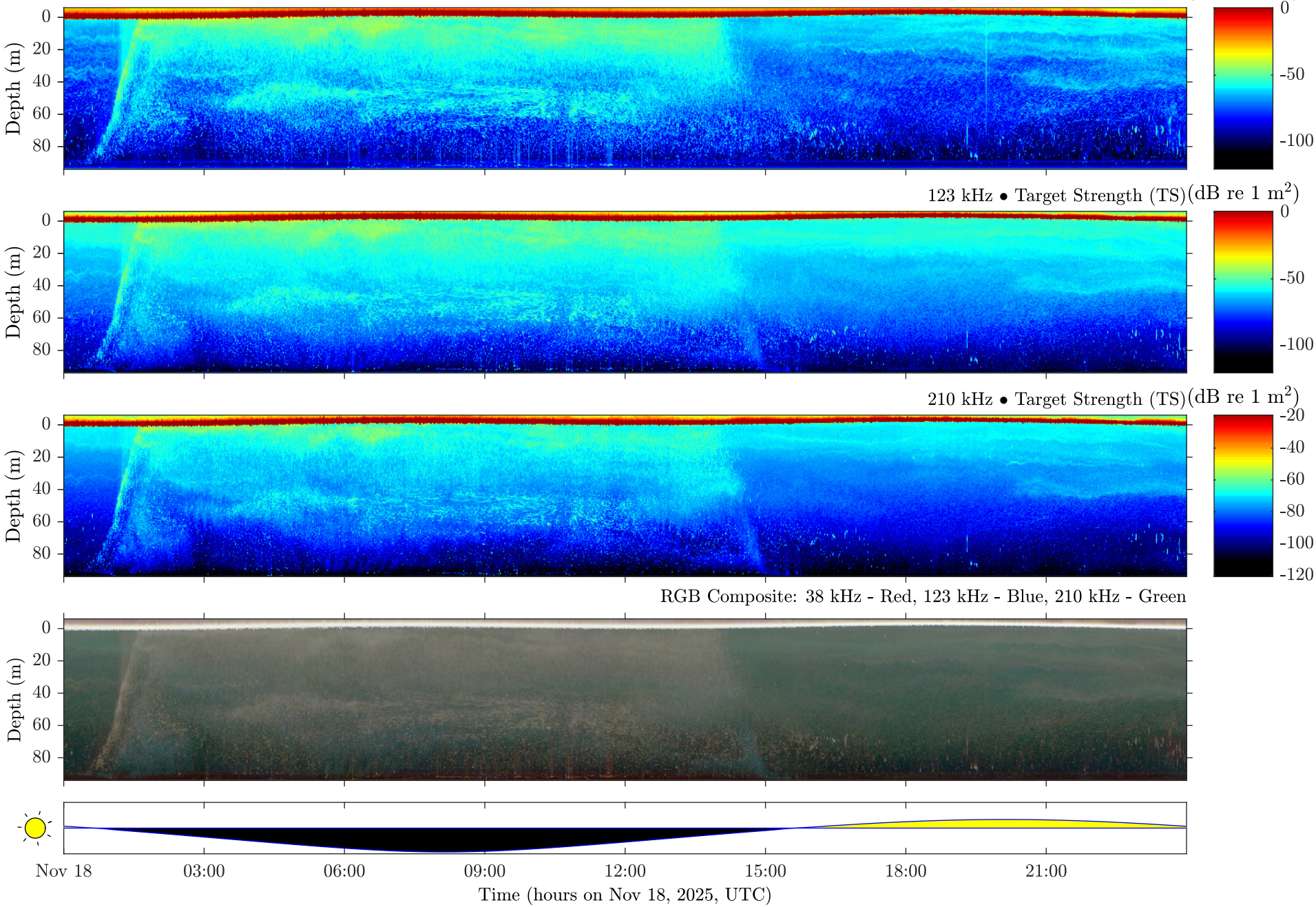


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 2.6, 2.6, 3% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 06:59:53 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

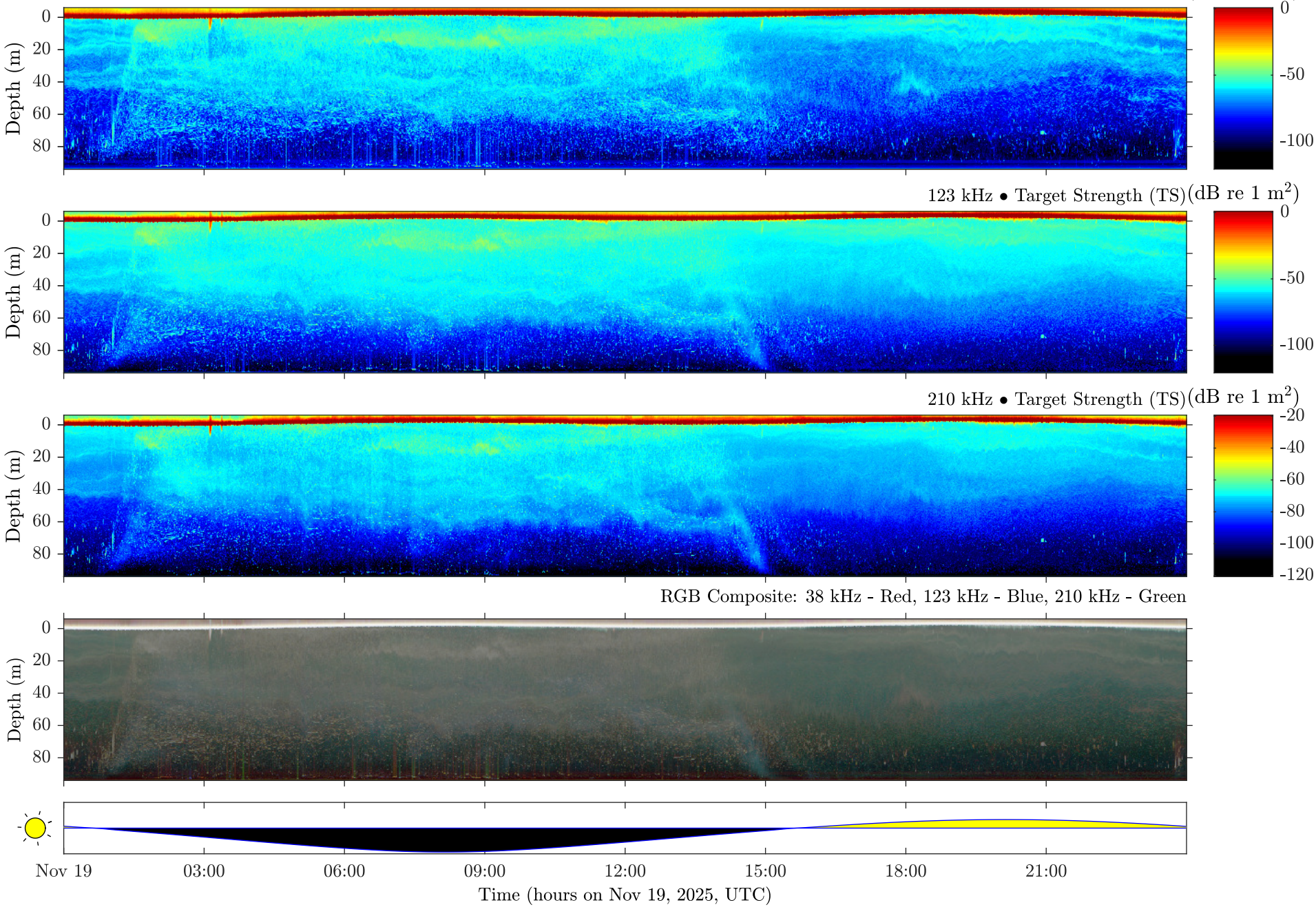


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 2.3, 2.3, 2.5% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 07:01:45 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

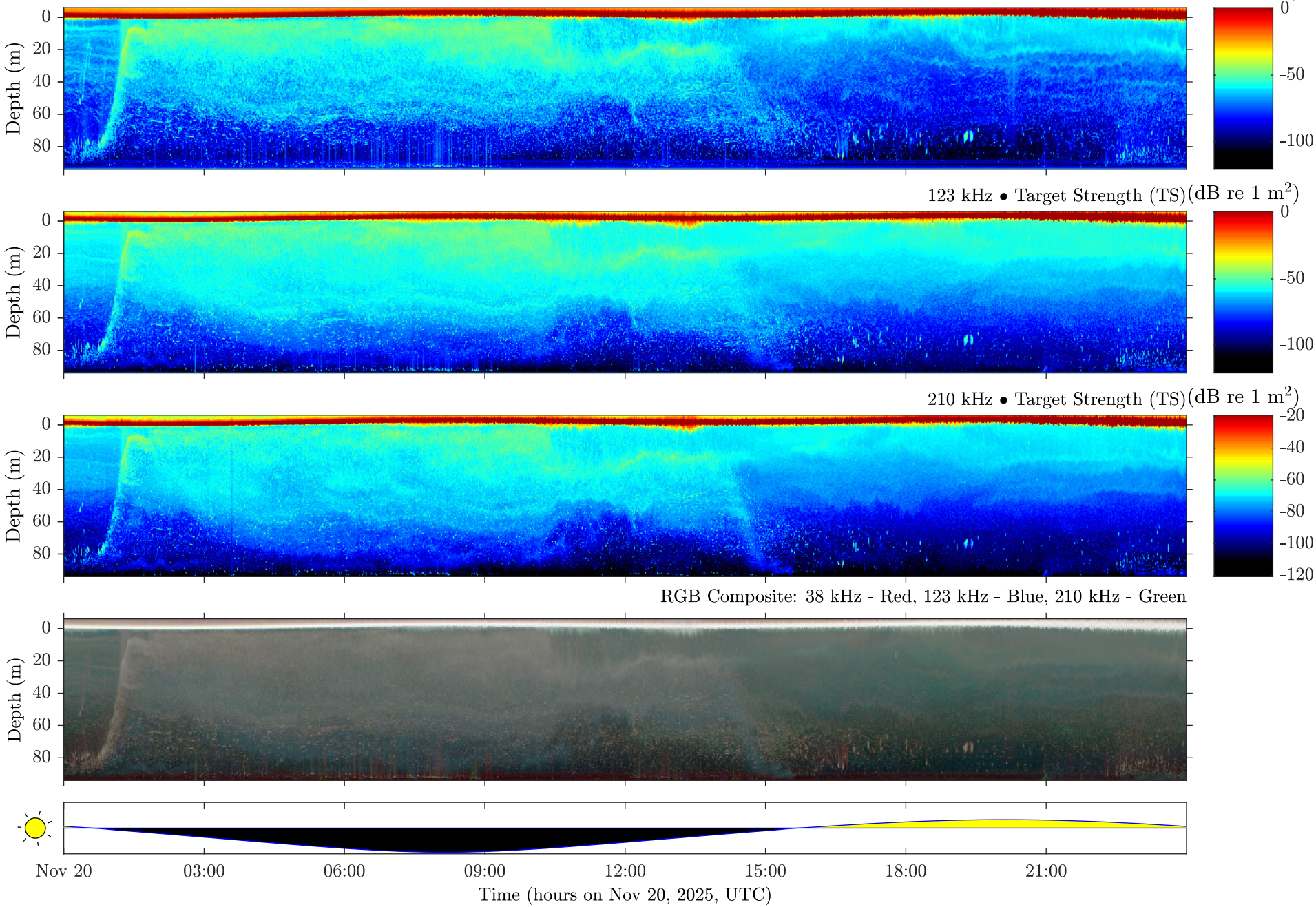


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 2.1, 2, 2.1% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 07:03:36 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

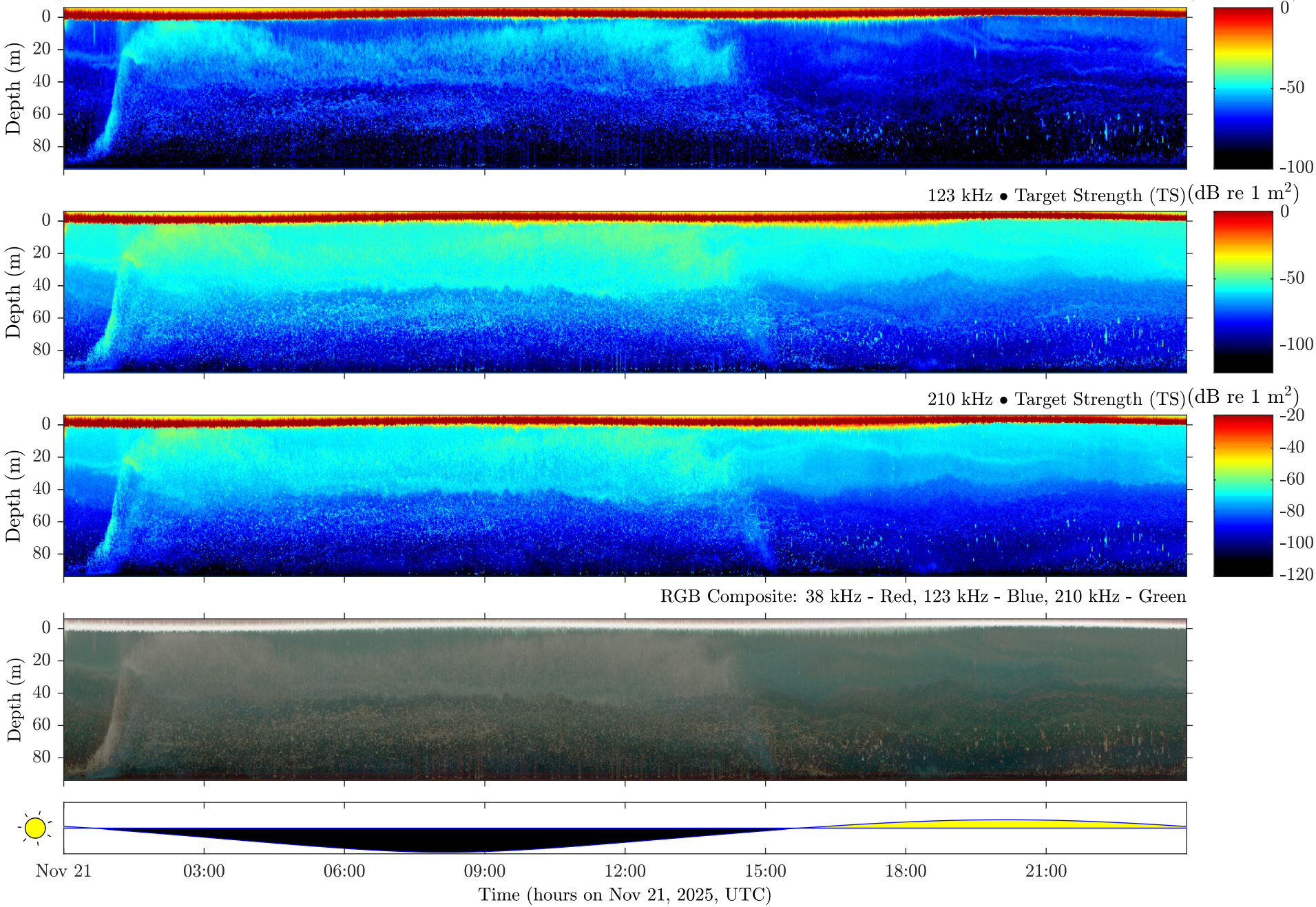


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 2.5, 2.5, 2.8% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 07:05:24 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

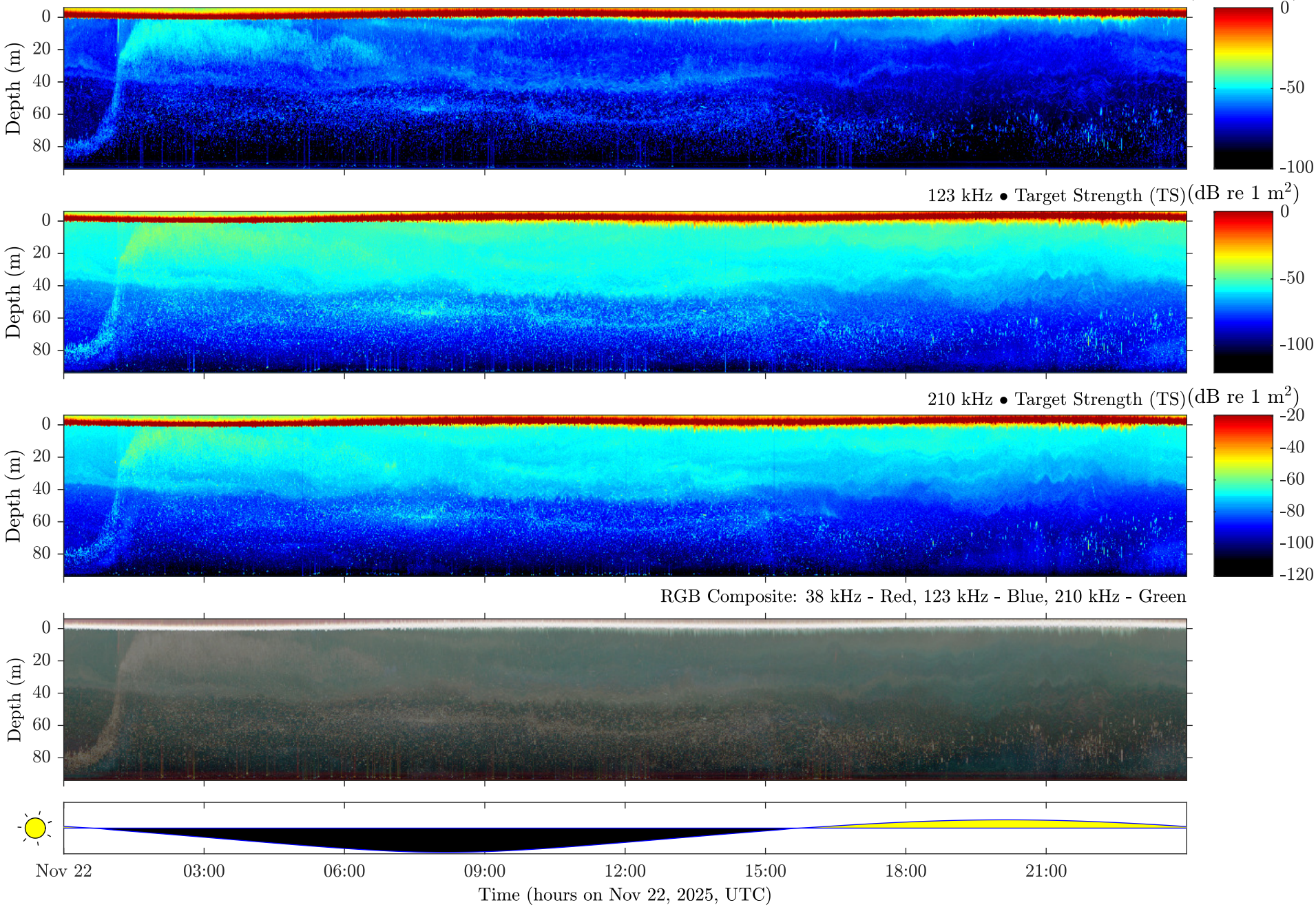


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 3.9, 2.8, 3.3% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 07:07:14 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)

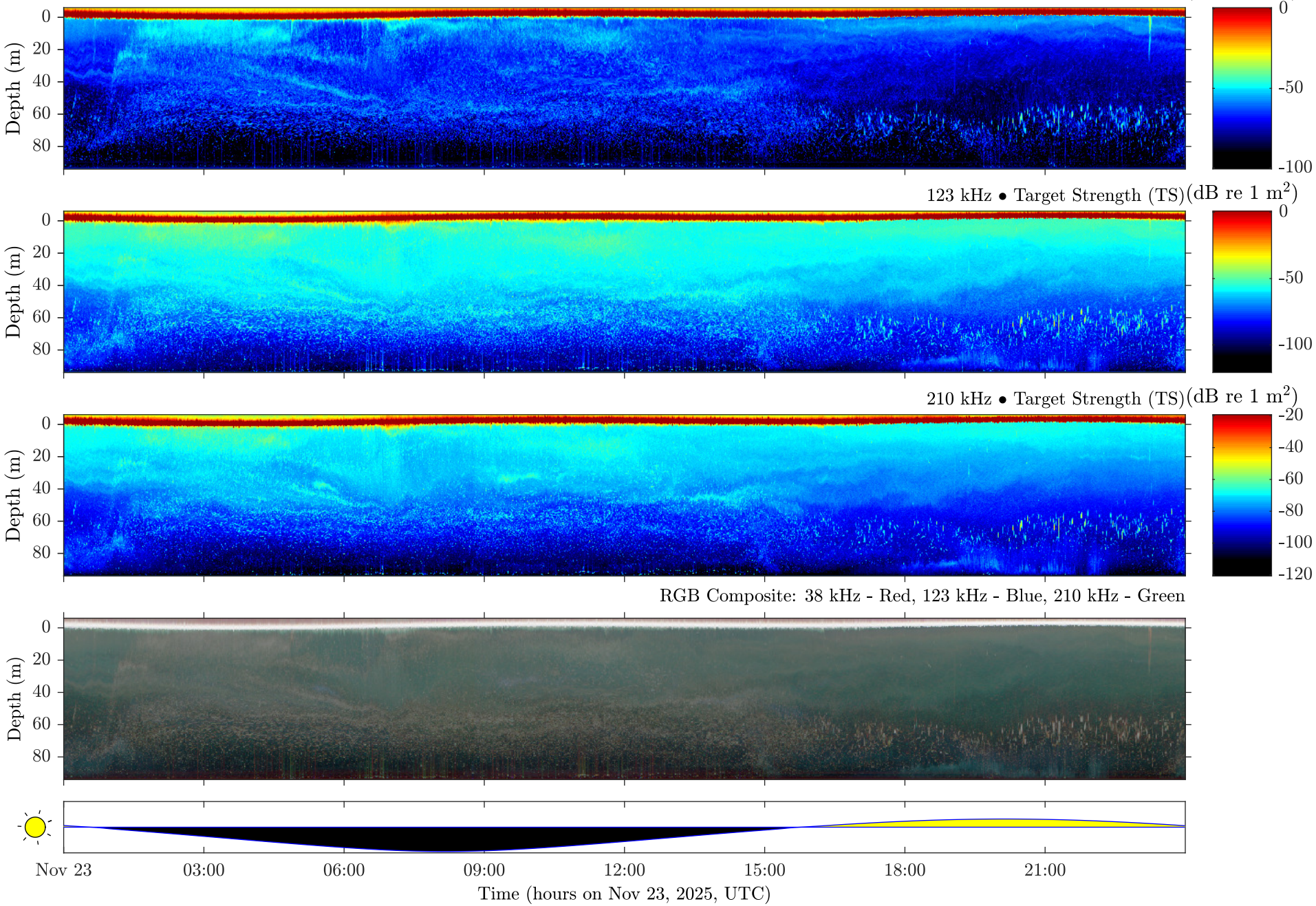


Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 4, 2.7, 3.1% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 07:09:02 UTC

OCEAN NETWORKS CANADA

BioSonics DT-Xu Scientific Echosounder (20020)
Folger Passage • Folger Deep • 48.8137° N • 125.2808° W • 94 m
Daily Echogram • 38 kHz • Target Strength (TS) (dB re 1 m^2)



Comments: NaN values are white. The fraction of data exceeding the limits (variable, 10 dB steps): 3, 2.5, 2.9% (per channel). Options: Calibrated Target Strength (TS) requested. Ensemble period: 33.8 s.

Plot generated 26-Nov-2025 07:10:49 UTC