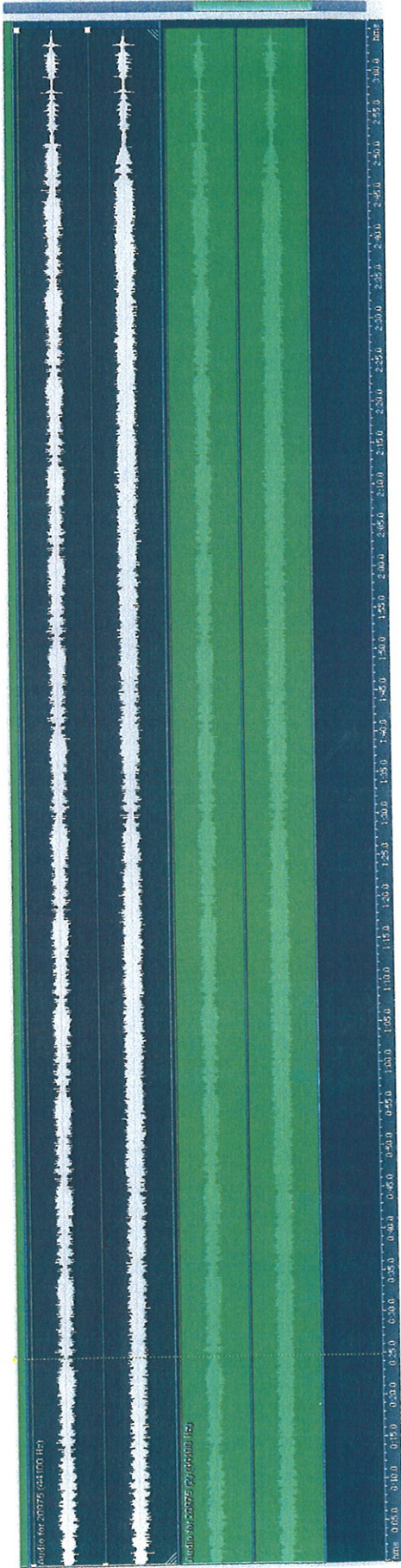
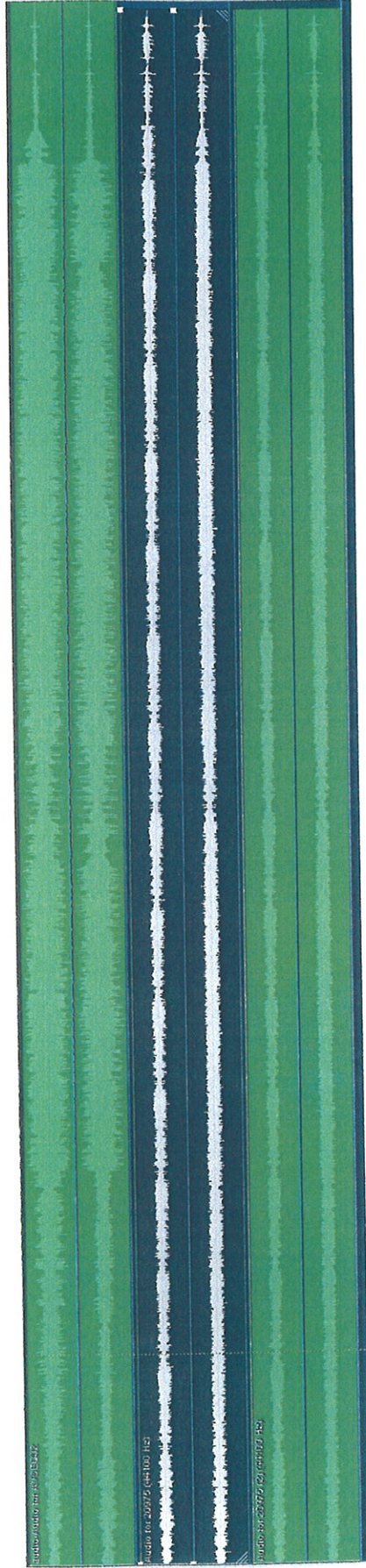


Waveform Plot - Y & N Versions of AVSEQ02



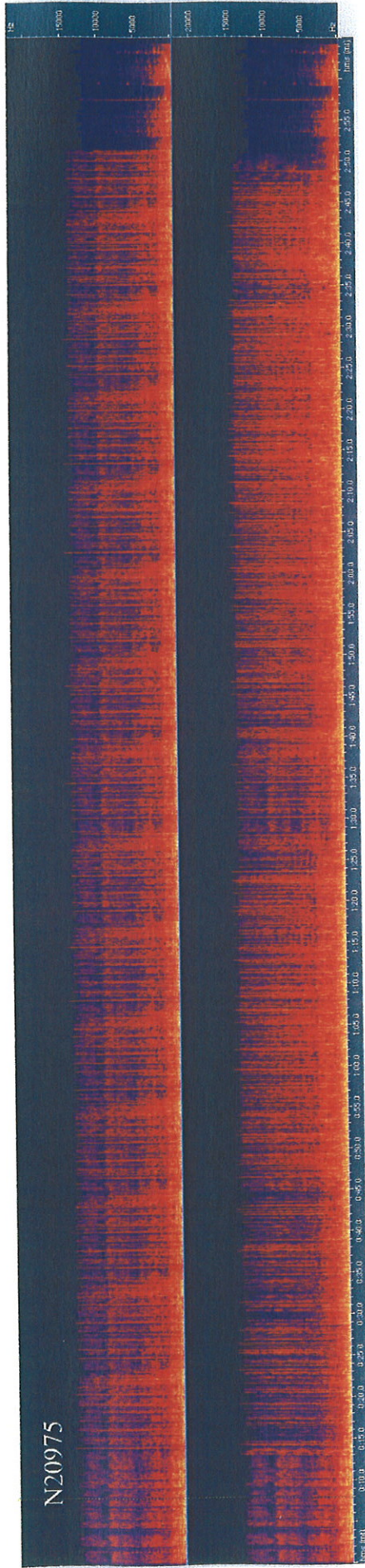
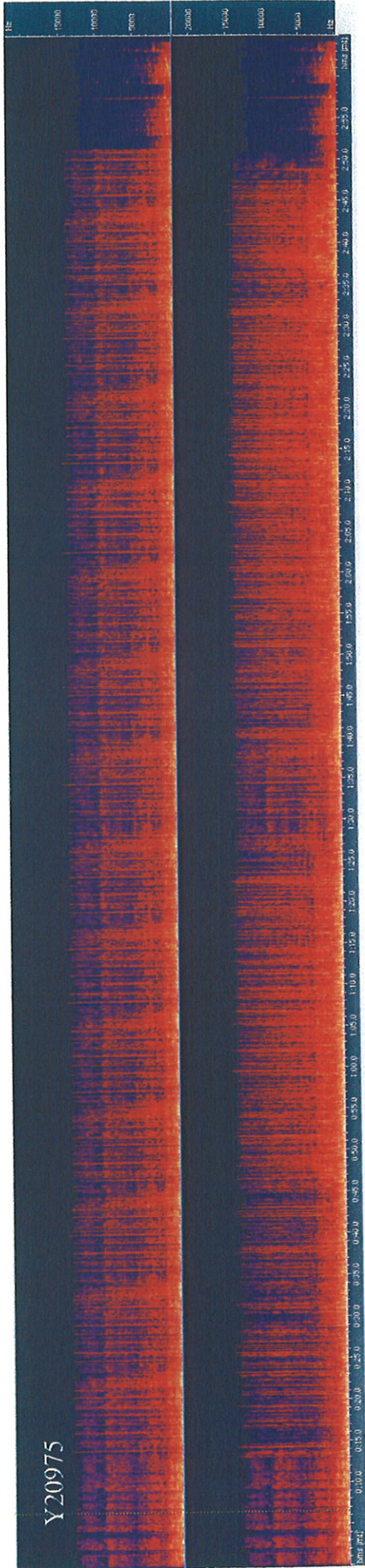
Waveform Plot - AVSEQ02 Plus Y & N Versions



30

31

Spectrogram Comparison of Y & N Versions of AVSEQ02



AVSEQ03.txt

"EdiTracker" Firmware, STC, Copyright (C) 2004-2005

CONCLUSIONS BASED ON THE AUDIO RECORDING ANALYSIS FINDINGS audio-Audio for AVSEQ03.wav:

RESULTS OF SEARCH FOR INDICATORS OF DIGITAL PROCESSING IN THE AUDIO RECORDING:

- analysis has not been performed

RESULTS OF AUDIO RECORDING SPECTRUM ESTIMATION:

Signal analysis in the range [58 ; 62] revealed the following harmonics:

- 1. 61.97 Hz
- 2. ✓ 61.93 Hz
- 3. 61.89 Hz ✓
- 4. 61.84 Hz

Scanning accuracy: High

RESULTS OF SEARCH FOR PHASING ANOMALIES IN STABLE TECHNICAL SIGNALS:

Detected 10 points of abrupt change in phase:

- 1. 04"845_ms phase break 0.852553
- 2. 12"850_ms phase break 3.19788
- 3. 36"863_ms phase break -1.12944
- 4. 56"875_ms phase break -1.3478
- 5. 01'16" phase break -1.32362
- 6. 01'28" phase break -1.32826
- 7. 02'28" phase break -1.49694
- 8. 03'04" phase break 1.04959
- 9. 03'28" phase break 0.883919
- 10. 03'36" phase break -0.864583

Phase accuracy: High

Narrow-band filter: Enabled

Noise cancellation: Enabled

RESULTS OF SEARCH FOR DISCONTINUITIES IN BACKGROUND NOISE PARAMETERS:

- analysis has not been performed

RESULTS OF AUDITORY ANALYSIS OF THE AUDIO RECORDING:

- the analysis revealed no signs of tampering

Audio for 20973 (44100 Hz).txt

"EdiTracker" Firmware, STC, Copyright (C) 2004-2005

CONCLUSIONS BASED ON THE AUDIO RECORDING ANALYSIS FINDINGS Audio for 20973 (44100 Hz).wav:

RESULTS OF SEARCH FOR INDICATORS OF DIGITAL PROCESSING IN THE AUDIO RECORDING:

- analysis has not been performed

RESULTS OF AUDIO RECORDING SPECTRUM ESTIMATION:

Signal analysis in the range [58 ; 62] revealed the following harmonics:

1. 61.95 Hz ✓
2. 61.89 Hz ✓
3. 61.87 Hz
4. 61.85 Hz

Scanning accuracy: High

RESULTS OF SEARCH FOR PHASING ANOMALIES IN STABLE TECHNICAL SIGNALS:

Detected 6 points of abrupt change in phase:

1. 12"850_ms phase break -2.64402
2. 40"866_ms phase break -1.85979
3. 52"873_ms phase break -0.966632
4. 01'16" phase break -1.26838
5. 01'28" phase break -0.781946
6. 02'32" phase break -1.63883

Phase accuracy: High

Narrow-band filter: Enabled

Noise cancellation: Enabled

RESULTS OF SEARCH FOR DISCONTINUITIES IN BACKGROUND NOISE PARAMETERS:

- analysis has not been performed

RESULTS OF AUDITORY ANALYSIS OF THE AUDIO RECORDING:

- the analysis revealed no signs of tampering

Audio for 20973 (2) (44100 Hz).txt

"EdiTracker" Firmware, STC, Copyright (C) 2004-2005

CONCLUSIONS BASED ON THE AUDIO RECORDING ANALYSIS FINDINGS Audio for 20973 (2) (44100 Hz).wav:

RESULTS OF SEARCH FOR INDICATORS OF DIGITAL PROCESSING IN THE AUDIO RECORDING:

- analysis has not been performed

RESULTS OF AUDIO RECORDING SPECTRUM ESTIMATION:

Signal analysis in the range [58 ; 62] revealed the following harmonics:

1. 61.95 Hz ✓
2. 61.89 Hz ✓
3. 61.87 Hz
4. 61.85 Hz

Scanning accuracy: High

RESULTS OF SEARCH FOR PHASING ANOMALIES IN STABLE TECHNICAL SIGNALS:

Detected 6 points of abrupt change in phase:

1. 12"850_ms phase break -2.42867
2. 40"866_ms phase break -1.9381
3. 52"873_ms phase break -0.968663
4. 01'16" phase break -1.25965
5. 01'28" phase break -0.778516
6. 02'32" phase break -1.63968

Phase accuracy: High

Narrow-band filter: Enabled

Noise cancellation: Enabled

RESULTS OF SEARCH FOR DISCONTINUITIES IN BACKGROUND NOISE PARAMETERS:

- analysis has not been performed

RESULTS OF AUDITORY ANALYSIS OF THE AUDIO RECORDING:

- the analysis revealed no signs of tampering