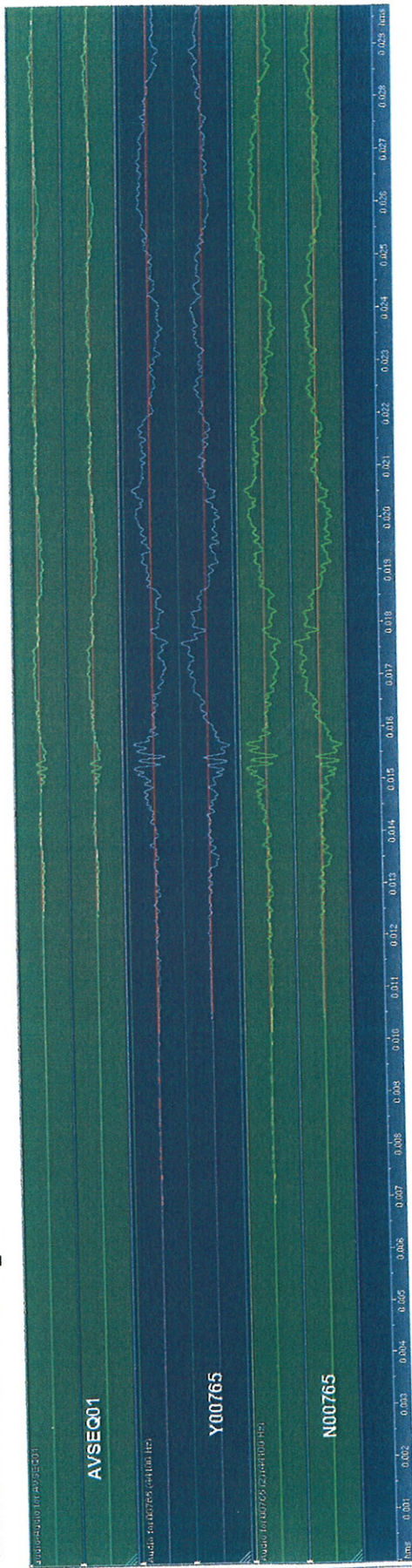


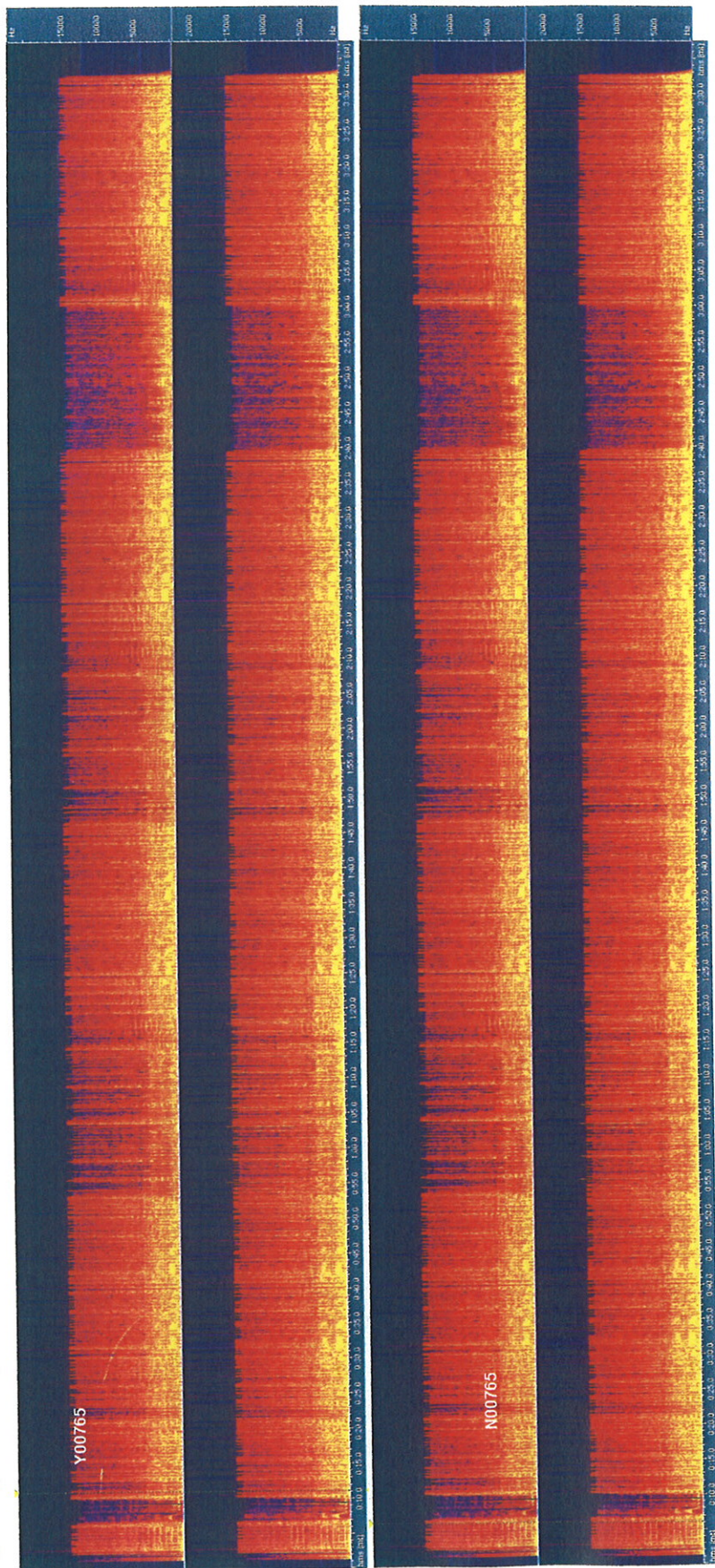
Waveform Envelope Phase Plot



2

3

Spectrogram Comparison of Y & N Versions of AVSEQ01



4

audio-Audio for AVSEQ01.txt

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

CONCLUSIONS BASED ON THE AUDIO RECORDING ANALYSIS FINDINGS audio-Audio for AVSEQ01.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 [48 ; 62] revealed the following harmonics:

1. 61.86 Hz
2. 61.79 Hz ✓
3. 61.685 Hz
4. 61.615 Hz

Scanning accuracy: High

RESULTS OF SEARCH FOR PHASING ANOMALIES IN STABLE TECHNICAL SIGNALS:

Detected 4 points of abrupt change in phase:

1. 04"845_ms phase break -1.34967
2. 01'56" phase break -1.13108
3. 02'48" phase break -0.85101
4. 03'12" phase break 4.4551

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 00765 (44100 Hz).txt

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

CONCLUSIONS BASED ON THE AUDIO RECORDING ANALYSIS FINDINGS Audio for 00765 (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 [48 ; 62] revealed the following harmonics:

1. 61.79 Hz ✓
2. 61.72 Hz
3. 61.51 Hz
4. 61.405 Hz

Scanning accuracy: High

RESULTS OF SEARCH FOR PHASING ANOMALIES IN STABLE TECHNICAL SIGNALS:

Detected 11 points of abrupt change in phase:

1. 52"873 ms phase break -2.09042
2. 01'00" phase break -2.11325
3. 01'12" phase break -1.6371
4. 01'32" phase break 1.255
5. 01'44" phase break -1.33312
6. 02'16" phase break -1.52227
7. 02'28" phase break -1.97804
8. 02'40" phase break -3.55303
9. 02'52" phase break 2.36845
10. 03'16" phase break -1.89522
11. 03'32" phase break -1.17186

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

6

Audio for 00765 (2) (44100 Hz).txt

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

CONCLUSIONS BASED ON THE AUDIO RECORDING ANALYSIS FINDINGS Audio for 00765 (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 [48 ; 62] revealed the following harmonics:

1. 61.79 Hz ✓
2. 61.72 Hz
3. 61.51 Hz
4. 61.405 Hz

Scanning accuracy: High

RESULTS OF SEARCH FOR PHASING ANOMALIES IN STABLE TECHNICAL SIGNALS:

Detected 15 points of abrupt change in phase:

1. 04"845_ms phase break 4.48796
2. 16"852_ms phase break -4.38727
3. 40"866_ms phase break 0.674196
4. 48"870_ms phase break -1.65434
5. 56"875_ms phase break -1.89406
6. 01'08" phase break -1.02165
7. 01'40" phase break -0.716388
8. 02'24" phase break -1.36006
9. 02'32" phase break -2.68168
10. 02'40" phase break -1.70465
11. 02'48" phase break 1.70394
12. 02'56" phase break 0.959711
13. 03'04" phase break -0.988099
14. 03'12" phase break -2.06177
15. 03'28" phase break -0.689586

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