

The information is also available in Anacom's Internet website in:

<http://www.anacom.pt/template12.jsp?categoryId=186283>

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# *Appendix*

Individual results, results by urban agglomeration and road axel.

September / October 2005

## 2 ROAD AXELS

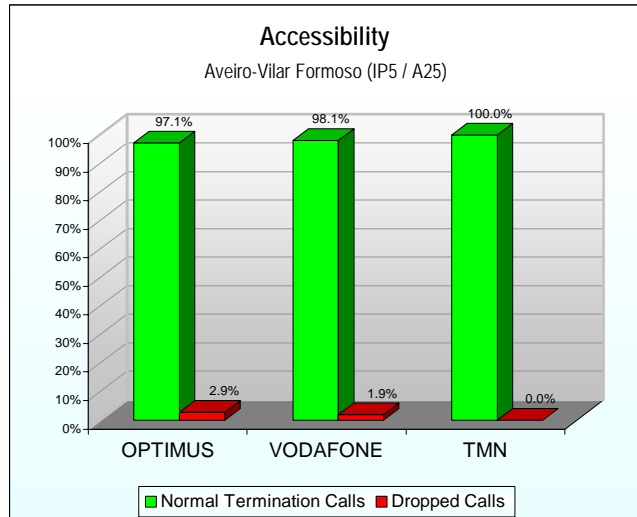
### 2.1 AVEIRO-VILAR FORMOSO (IP5 / A25)

**Measurement Sessions on:**

- 27 September 2005 between 9h18 and 11h44
- 28 September 2005 between 13h55 and 16h15

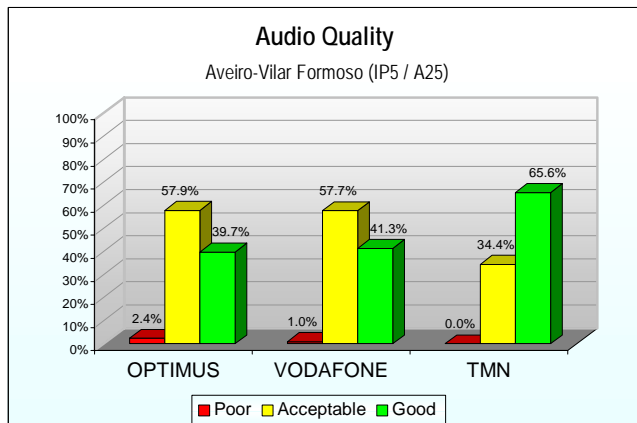
#### 2.1.1 ACCESSIBILITY

Calls Made		Operator	OPTIMUS	VODAFONE	TMN	
		Total	105 100%	105 100%	106 100%	
Routed Calls	Total		105 100.0%	104 99.0%	106 100.0%	
	Abandoned During Conversation		3 2.9%	1 1.0%	0 0.0%	
	Normal Termination Calls		102 97.1%	103 98.1%	106 100.0%	
Non-Routed Calls			0 0.0%	1 1.0%	0 0.0%	
Dropped Calls	Total		3 2.9%	2 1.9%	0 0.0%	
	Call Ending Causes	No Service		0 0.0%	0 0.0%	0 0.0%
		Congestion		0 0.0%	1 1.0%	0 0.0%
		Radio Link Failure		3 2.9%	1 1.0%	0 0.0%
		Other		0 0.0%	0 0.0%	0 0.0%
				0 0.0%	0 0.0%	0 0.0%



#### 2.1.2 AUDIO QUALITY

Calls with Measurements		Operator	OPTIMUS	VODAFONE	TMN
		Total	209 100%	208 100%	212 100%
Audio Quality (MOS)	Poor		5 2.4%	2 1.0%	0 0.0%
	Acceptable		121 57.9%	120 57.7%	73 34.4%
	Good		83 39.7%	86 41.3%	139 65.6%

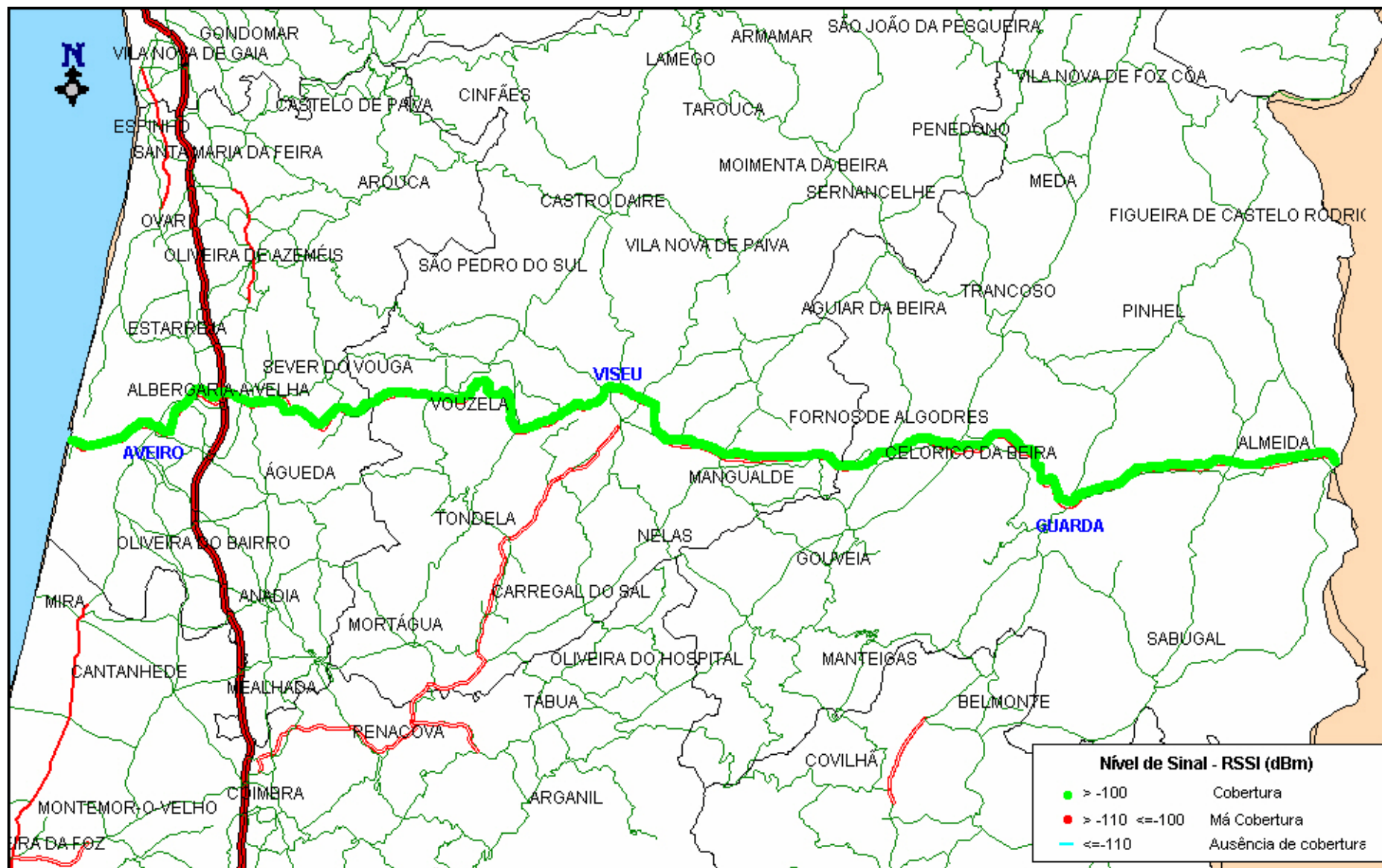


#### 2.1.3 COVERAGE

(Following Pages)

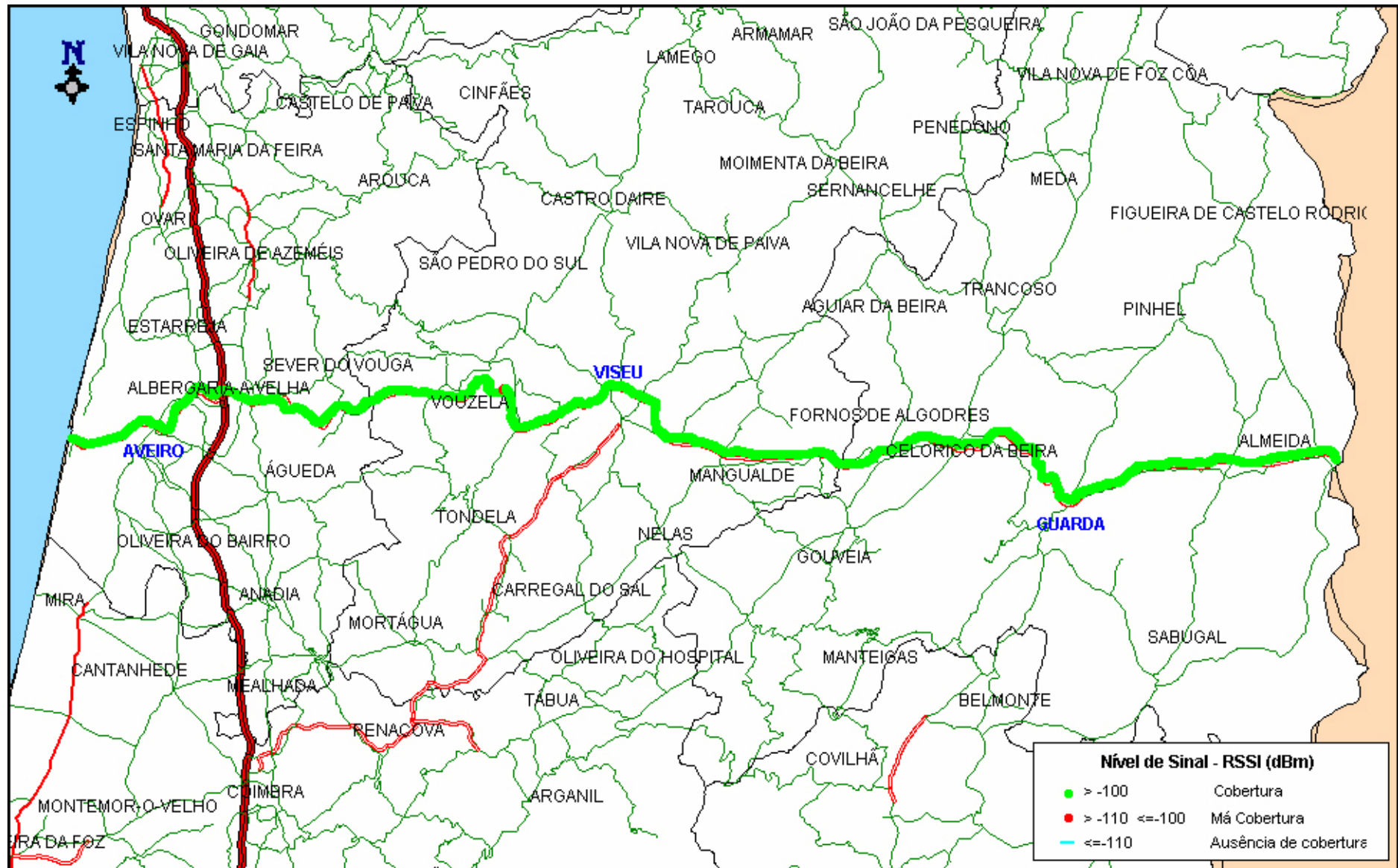
# AVEIRO-VILAR FORMOSO (IP5 / A25)

OPTIMUS - PSTN



# AVEIRO-VILAR FORMOSO (IP5 / A25)

VODAFONE - PSTN



# AVEIRO-VILAR FORMOSO (IP5 / A25)

TMN - PSTN

