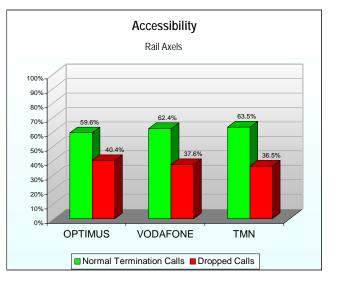
2.4 **OVERALL RAIL AXELS**

	OPTIMUS	VODAFONE	TMN
Accessibility	3.03%	2.98%	2.96%
Poor Audio Quality	1.66%	1.12%	1.25%
Acceptable Audio Quality	2.53%	2.40%	2.41%
Good Audio Quality	2.45%	2.45%	2.46%

2.4.1 ACCESSIBILITY

Calls Made Operator Total		Operator	OPTIMUS	VODAFONE	TMN
		Total	1,007	1,017	1,014
		100%	100%	100%	
	Total		801	819	825
Routed Calls			79.5%	80.5%	81.4%
	Abandoned During Conversation		201	184	181
			20.0%	18.1%	17.9%
Ro	Norma	I Termination	600	635	644
		Calls	59.6%	62.4%	63.5%
Non-Routed Calls		206	198	189	
		20.5%	19.5%	18.6%	
Total		407	382	370	
		Total	40.4%	37.6%	36.5%
Dropped Calls		No Service	38	41	41
	ses		3.8%	4.0%	4.0%
	Cau	Congestion	213	197	100
	р Б		21.2%	19.4%	9.9%
	ndi	Radio Link	56	99	94
	Ξ	Failure	5.6%	9.7%	9.3%
	Call	Other	100	45	135
			9.9%	4.4%	13.3%



2.4.2 AUDIO QUALITY

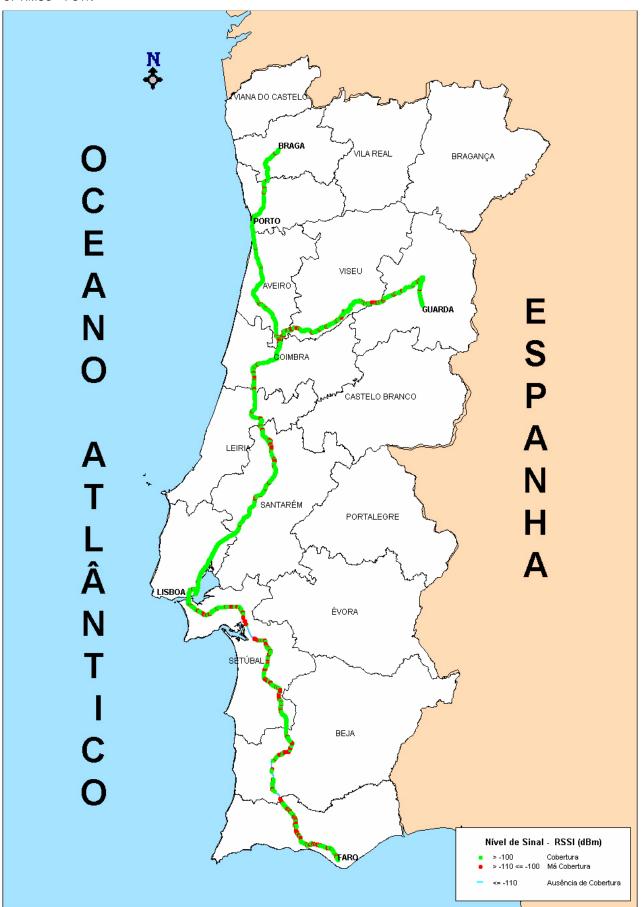
Audio Quality	
Rail Axels	
100% 90% 80% 70% 60% 49.9% 57.0% 53.6% 53.6% 39.5% 40% 20% 12.3% 5.4% 6.9% 6.9%	
OPTIMUS VODAFONE TMN	
Poor Acceptable Good	

Calls with	Operator	OPTIMUS	VODAFONE	TMN	
Measurements	Total	1,500 100%	1,570 100%	1,584 100%	
~	Poor	184	85	109	
1 E		12.3%	5.4%	6.9%	
OU(Acceptable	748	590	626	
(Ni		49.9%	37.6%	39.5%	
Audio Quality (MOS)	Good	568	895	849	
		37.9%	57.0%	53.6%	

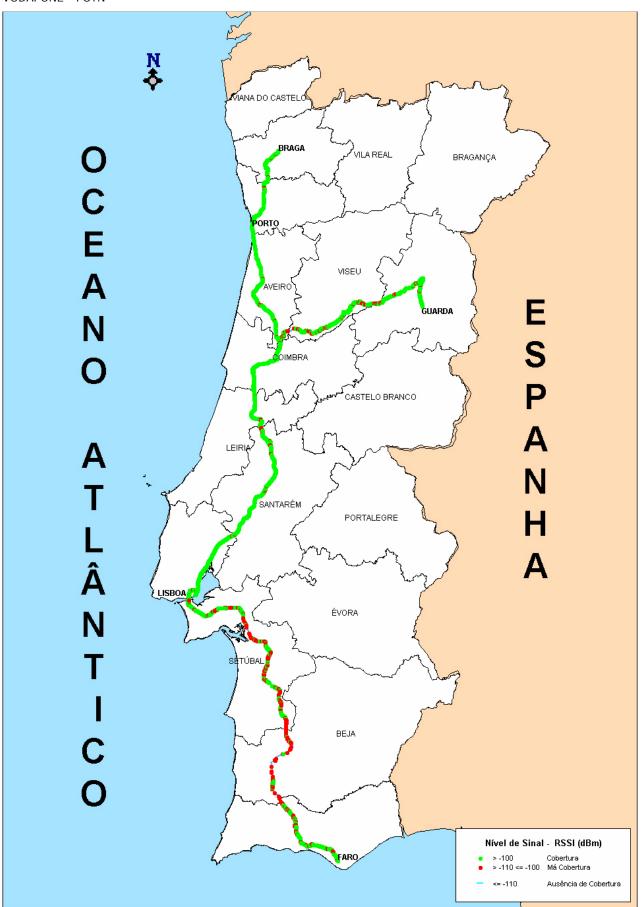
2.4.3 COVERAGE

(Following pages)

RAIL AXELS OPTIMUS – PSTN



RAIL AXELS VODAFONE – PSTN



RAIL AXELS

TMN – PSTN

