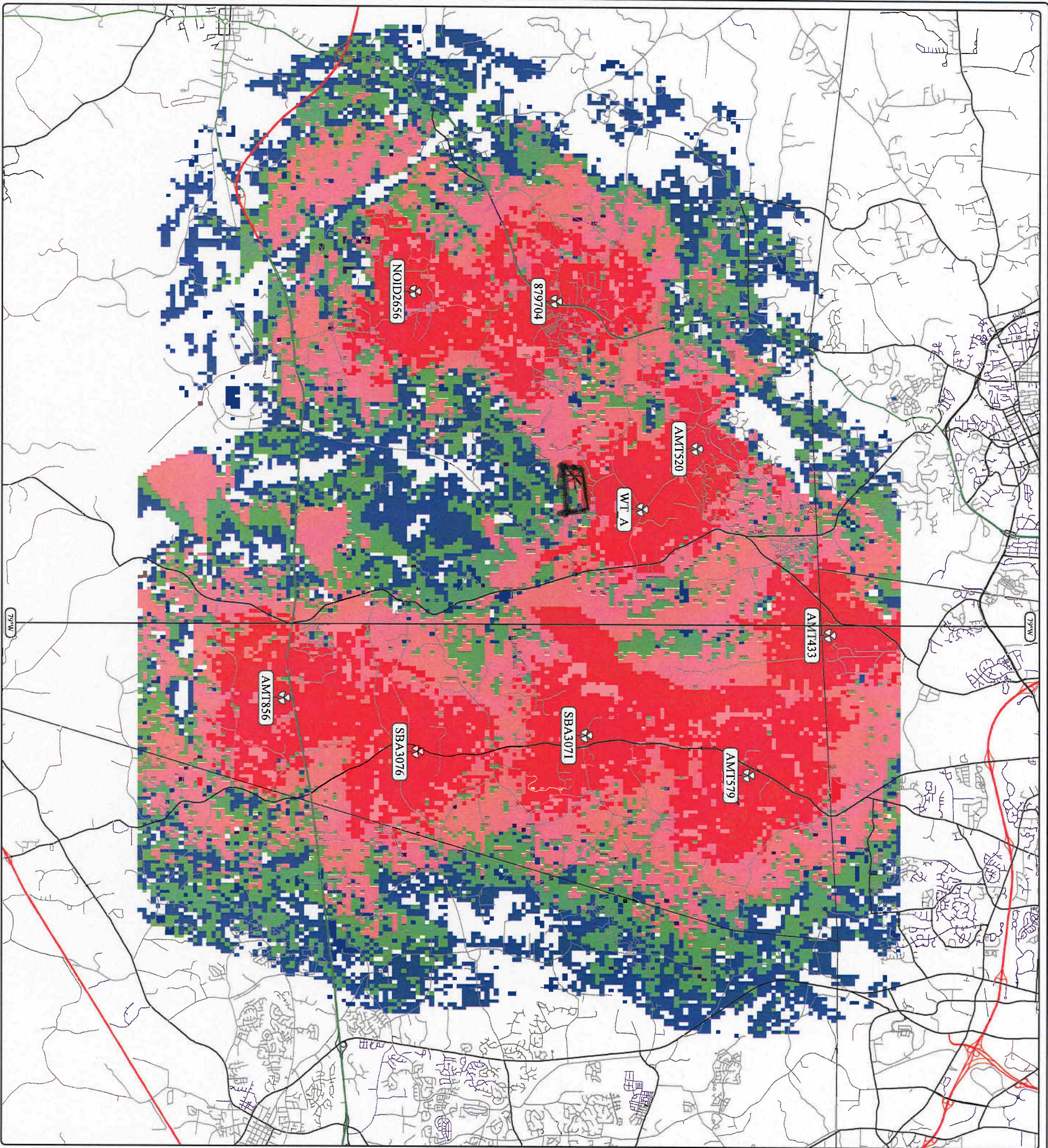




Cell Site	Sec	Azimuth (TN)	Down Tilt	Antenna	Height (ft)	Power (W ERP)	Traffic Channels	Traffic (Erl)	Basic	Control Channel
AMT433	A	0°	0°	Disney PCS	183.0	200.0	1	2.273	00	
	B	120°	0°	Disney PCS	183.0	200.0	1	2.273	00	
	C	240°	0°	Disney PCS	183.0	200.0	1	2.273	00	
AMT520	A	0°	0°	Disney PCS	199.1	200.0	1	2.273	00	
	B	120°	0°	Disney PCS	199.1	200.0	1	2.273	00	
	C	240°	0°	Disney PCS	199.1	200.0	1	2.273	00	
AMT579	A	0°	0°	Disney PCS	230.0	200.0	1	2.273	00	
	B	120°	0°	Disney PCS	230.0	200.0	1	2.273	00	
	C	240°	0°	Disney PCS	230.0	200.0	1	2.273	00	
AMT856	A	0°	0°	Disney PCS	301.2	200.0	1	2.273	00	
	B	120°	0°	Disney PCS	301.2	200.0	1	2.273	00	
	C	240°	0°	Disney PCS	301.2	200.0	1	2.273	00	
879704	A	0°	0°	Disney PCS	175.2	200.0	1	2.273	00	
	B	120°	0°	Disney PCS	175.2	200.0	1	2.273	00	
	C	240°	0°	Disney PCS	175.2	200.0	1	2.273	00	
NOJD2656	A	0°	0°	Disney PCS	230.0	200.0	1	2.273	00	
	B	120°	0°	Disney PCS	230.0	200.0	1	2.273	00	
	C	240°	0°	Disney PCS	230.0	200.0	1	2.273	00	
SBA3071	A	0°	0°	Disney PCS	195.2	200.0	1	2.273	00	
	B	120°	0°	Disney PCS	195.2	200.0	1	2.273	00	
	C	240°	0°	Disney PCS	195.2	200.0	1	2.273	00	
SBA3076	A	0°	0°	Disney PCS	195.2	200.0	1	2.273	00	
	B	120°	0°	Disney PCS	195.2	200.0	1	2.273	00	
	C	240°	0°	Disney PCS	195.2	200.0	1	2.273	00	
WT_A	A	0°	0°	Disney PCS	185.7	200.0	1	2.273	00	
	B	120°	0°	Disney PCS	185.7	200.0	1	2.273	00	
	C	240°	0°	Disney PCS	185.7	200.0	1	2.273	00	

7904-3579v2

Forward Coverage Prediction

- Signal Level >= -72 dBm
- Signal Level >= -80 dBm
- Signal Level >= -85 dBm
- Signal Level >= -91 dBm

Long term fading margin: 90 % - Area
Subscriber antenna gain: 0 dBd - Antenna height: 4.9 Ft
Human body attenuation: 4 dB - Penetration attenuation: 2 dB

Composite Forward Prediction

System:	GSM	Service Class:	In Car	Phase:	2006
Printing:	7/27/2007 8:51 AM	Project:	NSD		