

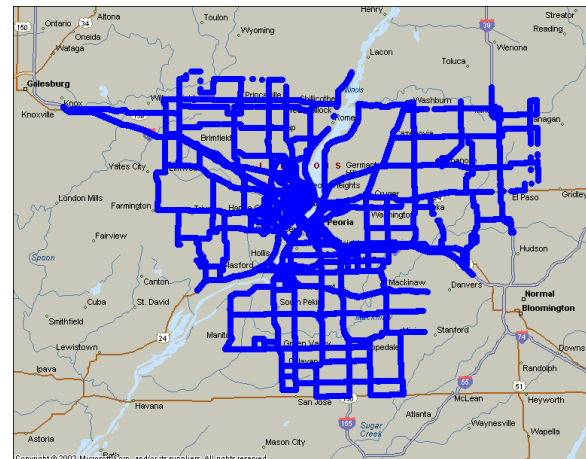
### Test Profile

Test Parameter	Value
Networks surveyed	USCC - CDMA Verizon - CDMA Sprint - CDMA Cingular - GSM T-Mobile GSM Nextel - iDEN
Hardware used	Agilent E6473A (Manifold Hub)
Software used	Agilent E6474A (Nitro Version 7.0) WSE DataQuick Microsoft MapPoint Microsoft Excel Microsoft Word
Handsets used	USCC - Kyocera KX2 Verizon - Kyocera 2135 Sprint - Kyocera 2255 Cingular - Nokia 6340i T-Mobile - Sagem OT-55P Nextel - Motorola i205
Handset settings	USCC - idle Verizon - idle Sprint - idle Cingular - idle T-Mobile - idle Nextel - idle
Data collection window	6:00 a.m. - 8:00 p.m. daily
Drive test vehicle	Standard mini-van
Handset separation	Minimum of 18 inches
Handset location	Cradles near headrests
Antenna location	Internal - All handsets
Dates of survey	August 2005

### Parameters Measured

Parameter	CDMA	iDEN	GSM	IS-136
Forward Link Voice Quality				
Reverse Link Voice Quality				
Blocked Calls				
Dropped Calls				
No-Service Calls				
Completed Calls				
Call Setup Time				
Mobile RX Power	•	•	•	•
Mobile TX Power				
RX Qual				
FER				
SOE				
BER				
Aggregate Ec/Io				
Strongest Ec/Io				
Analog Mode Calls				

### Drive Route



### Report Contents

- ▶ Executive summary
- ▶ Test methodology description
- ▶ Statistical graphs
- ▶ Geographic plots
- ▶ Raw data in ASCII format