## **ATTACHMENT 1**

To

# FIRST ADDENDUM TO INTERCONNECTION AGREEMENT

### Mutually Acceptable Connection Locations

Pursuant to Section 4 (Direct Connection) of the First Addendum to Interconnection Agreement, the Parties hereby agree to establish the following connection locations. These points of interconnection (POIs) are agreed to by and between the Parties as being "mutually acceptable" within the meaning of subsection (c) of Section 4.

A connection point at the Spectra El Dorado Springs Central Office EDSPMOXADSO, for the exchange of traffic between CD and Spectra originating from and terminating to the following Spectra rate centers:

Rate Center	Switch CLLI	CD Telecom NPA/NXX
Eldorado Springs	EDSPMOXADS1	417-878
Milo	MILOMOXARS1	417-945
Sheldon	SHLNMOXARS0	417-898
Collins	CLNSMOXARS1	417-375
Weaubleau	WEBLMOXARS1	417-427
Schell City	SHCYMOXARS1	417-431
Walker	WLKRMOXARS0	417-565
Lowry City	LWCYMOXARS1	417-645
Osceola	OSCLMOXARS1	417-648
Humansville	HMVLMOXARS1	417-755
Bronaugh	BNGHMOXARS1	417-923

A connection point at the CenturyTel Of Missouri, LLC Branson tandem switch BASNMOXA10T, for the exchange of traffic between CD and Spectra originating from and terminating to the following Spectra rate centers:

Rate Center	Switch CLLI	CD Telecom NPA/NXX
Mount Vernon	MTVRMOXADS1	417-477
Houston	HSTNMOXADS1	417-968
Mountain Grove	MTGVMOXADS1	417-928
Norwood	NRWDMOXARS0	417-734
Vanzant	VNZNMOXARS0	417-949
Jerico Springs	JRSPMOXARS0	417-397
Arcola	ARCLMOXARS0	417-422

Everton	EVTNMOXARS0	417-534
Dadeville	DDVLMOXARS0	417-996
Aurora	AURRMOXADS1	417-675
Sarcoxie	SRCXMOXADS1	417-558
Golden City	GDCYMOXARS0	417-539
Avilla	AVLLMOXARS0	417-421
Grovespring	GVSPMOXARS0	417-482
Nebo	NEBOMOXARL0	417-433

## Additional Future Points of Interconnection:

Additional Points of Interconnection will be established at Spectra Central Offices to the extent that the exchange of traffic between the Parties reaches a DS-1 trunk equivalency. A DS-1 equivalency will be deemed reached when traffic studies of average busy hour CCS indicate that the number of trunks necessary to achieve a .001 Grade of Service based upon application of the Erlang B table is equal to or exceeds 24 for three consecutive months.

#### **Traffic Studies:**

Spectra will conduct traffic studies for exchange of traffic at all Spectra Central Offices listed above in this Attachment beginning September 1, 2005.