Differential GPS Broadcast Sites for Iowa (derived from http://www.navcen.uscg.gov/dgps/coverage/Iowa.htm)

OMAHA, NE
Status: Operational
RBn Antenna Location: 41°46.7' N;95°55.7' W
REFSTA Ant Location (A): 41°46.69653' N;95°55.67836' W
REFSTA Ant Location (B): 41°46.71005' N;95°55.68953' W
REFSTA RTCM SC-104 ID (A): 166
REFSTA RTCM SC-104 ID (B): 167
REFSTA FIRMWARE VERSION: RD00-1C19
Broadcast Site ID: 868
Transmission Frequency: 298 KHZ
Transmission Rate: 200 BPS
Signal Strength: 100uV/m at 150 SM

KANSAS CITY, MO
Status: Operational
RBn Antenna Location: 39°7.04' N;95°24.53' W
REFSTA Ant Location (A): 39°7.55229' N;95°24.12556' W
REFSTA Ant Location (B): 39°7.55268' N;95°24.08916' W
REFSTA RTCM SC-104 ID (A): 164
REFSTA RTCM SC-104 ID (B): 165
REFSTA FIRMWARE VERSION: RD00-1C19
Broadcast Site ID: 867
Transmission Frequency: 305 KHZ
Transmission Rate: 200 BPS
Signal Strength: 100uV/m at 100SM

ST PAUL, MN
Status: Operational
RBn Antenna Location: 44°18.2' N;91°54.2' W
REFSTA Ant Location (A): 44°18.23647' N;91°54.19788' W
REFSTA Ant Location (B): 44°18.22143' N;91°54.19248' W
REFSTA RTCM SC-104 ID (A): 158
REFSTA RTCM SC-104 ID (B): 159
REFSTA FIRMWARE VERSION: RD00-1C19
Broadcast Site ID: 864
Transmission Frequency: 317 KHZ
Transmission Rate: 200 BPS
Signal Strength: 100uV/m at 150 SM

ROCK ISLAND, IL
Status: Operational
RBn Antenna Location: 42°0.3' N;90°14.11' W
REFSTA Ant Location (A): 42°0.73636' N;90°13.53673' W
REFSTA Ant Location (B): 42°0.73806' N;90°13.50136' W
REFSTA RTCM SC-104 ID (A): 156
REFSTA RTCM SC-104 ID (B): 157
REFSTA FIRMWARE VERSION: RD00-1C19
Broadcast Site ID: 863
Transmission Frequency: 311 KHZ
Transmission Rate: 200 BPS
Signal Strength: 100uV/m at 150 SM

ST LOUIS, MO
Status: Operational
RBn Antenna Location: 38°36.7' N;89°45.5' W
REFSTA Ant Location (A): 38°36.67847' N;89°45.53318' W
REFSTA Ant Location (B): 38°36.66488' N;89°45.5209' W
REFSTA RTCM SC-104 ID (A): 154
REFSTA RTCM SC-104 ID (B): 155
REFSTA FIRMWARE VERSION: RD00-1C19
Broadcast Site ID: 862
Transmission Frequency: 322 KHZ
Transmission Rate: 200 BPS
Signal Strength: 100uV/m at 115 SM