

EXHIBIT 1
Response to Items 4(f), (g)

Modulating Signal/Necessary Bandwidth:

Voice: 300-3000 Hz

Data: Up to 19.2 kbps using 128 QAM Trellis Coding Modulation

Bandwidth required is within transmitted mask allowed under the rules set forth in Part 90 governing operations in the 220-222 MHz frequency band.

EXHIBIT 2
Response to Item 5(b)

Permanently Located Fixed Locations :

SITE NUMBER 1 (existing building):

- (1) State: Missouri
- (2) County:
- (3) City: Kansas City
- (4) Street: 911 Main Street
- (5) Latitude: 39-06-12N
- (6) Longitude: 94-34-57W
- (7) Mobile Area of Operation: 50 mile radius of above coordinates
- (8) Datum: NAD 83

SITE NUMBER 2 (existing tower):

- (9) State: Kansas
- (10) County:
- (11) City: Olathe
- (12) Street: 119th & Nelson Road
- (13) Latitude: 38-54-49N
- (14) Longitude: 94-48-21 W
- (15) Mobile Area of Operation: 50 mile radius of above coordinates
- (16) Datum: NAD 83

EXHIBIT 3
Response to Item 10

The proposed program of experimentation is designed to develop and test under operational conditions new mobile and handportable systems operating in the 220-222 MHz frequency band. In particular, the program will develop and test the following three components of these systems: 1) new wireless high speed data applications; 2) enhanced voice systems; and 3) multi-site operations. Applicant anticipates that its experimentation will result in the ability to achieve even greater wireless data transmission speeds using ever decreasing amounts of bandwidth. Applicant further anticipates the achievement of enhanced voice capabilities and more seamless and efficient multi-site operations using mobile and handportable units. For these reasons, Applicant submits that the proposed program of experimentation is likely to significantly contribute to the development and expansion of the radio art.

EXHIBIT 4
Response to Items 15(a)-(d)

SITE NUMBER 1:

- | | | |
|-----|---|-----------------|
| (A) | Overall height above ground of antenna tip: | 505' |
| (B) | Ground elevation AMSL: | 899' |
| (C) | Distance to nearest aircraft landing area: | 1.5 miles |
| (D) | Shielding of antenna from aircraft: | other buildings |

SITE NUMBER 2:

- | | | |
|-----|---|-------------|
| (A) | Overall height above ground of antenna tip: | 450' |
| (B) | Ground elevation AMSL: | 997' |
| (C) | Distance to nearest aircraft landing area: | 1.25 miles |
| (D) | Shielding of antenna from aircraft: | tower (top) |

EXHIBIT 5
Response to Item 15(e)

See attached vertical profile sketches and photographs of Site 1 (existing building) and Site 2 (existing guyed tower).

Figure 1

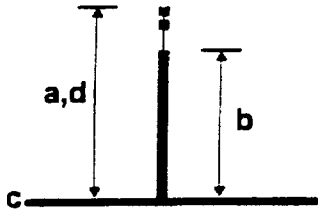
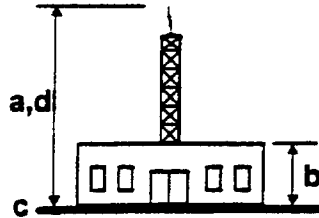


Figure 2



a = height to tip of antenna
(AGL)

b = height of support structure
(AGL)

c = ground elevation
(AMSL)

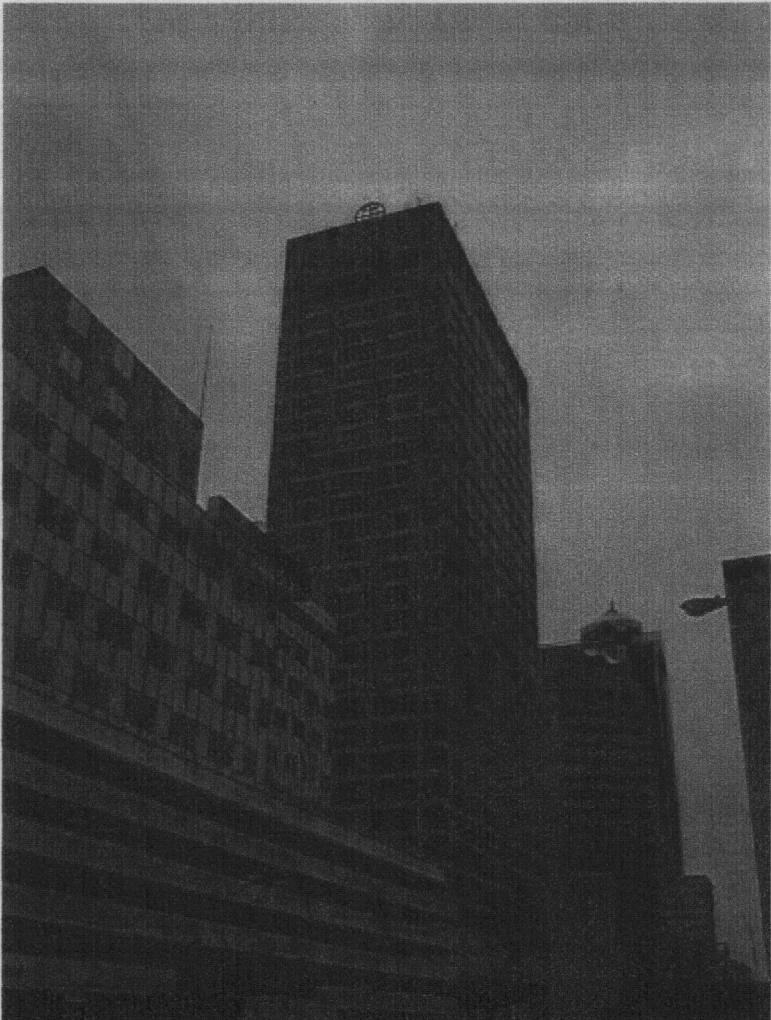
d = overall height of structure
including all appurtenances
(AGL)

Site 1 (building, Figure 2):
FCC# 034842

Site 2 (guyed tower, Figure 1):
FCC#097893

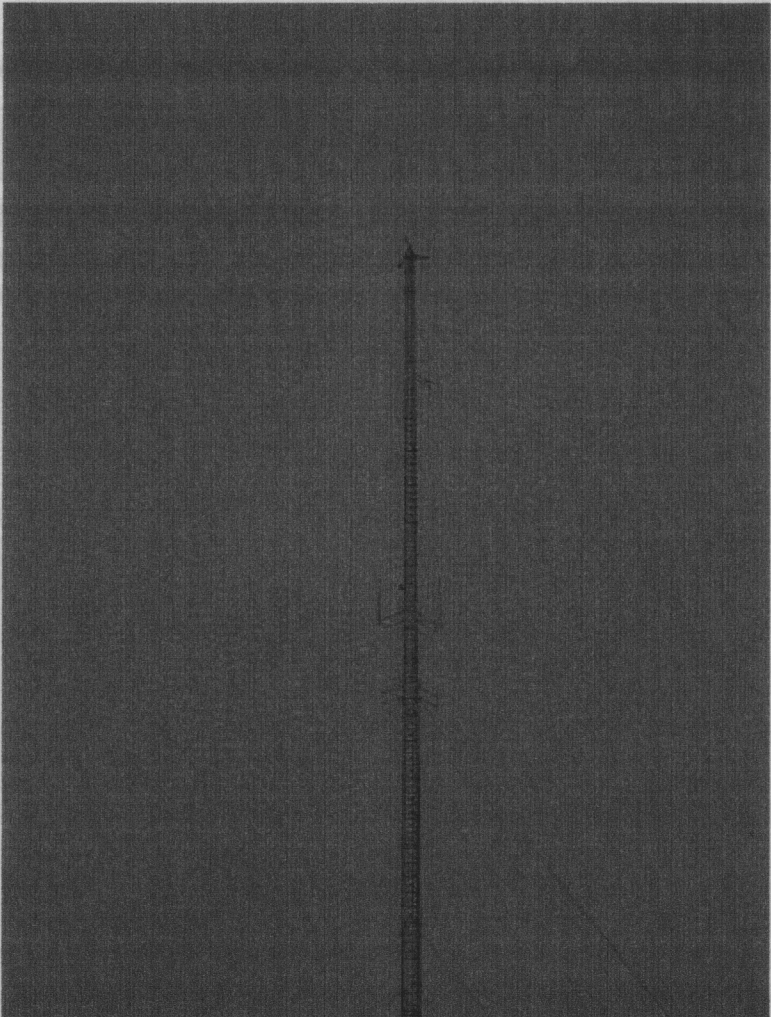
a) 505'
b) 509'
c) 899'
d) 509'

a) 450'
b) 500'
c) 997'
d) 500'









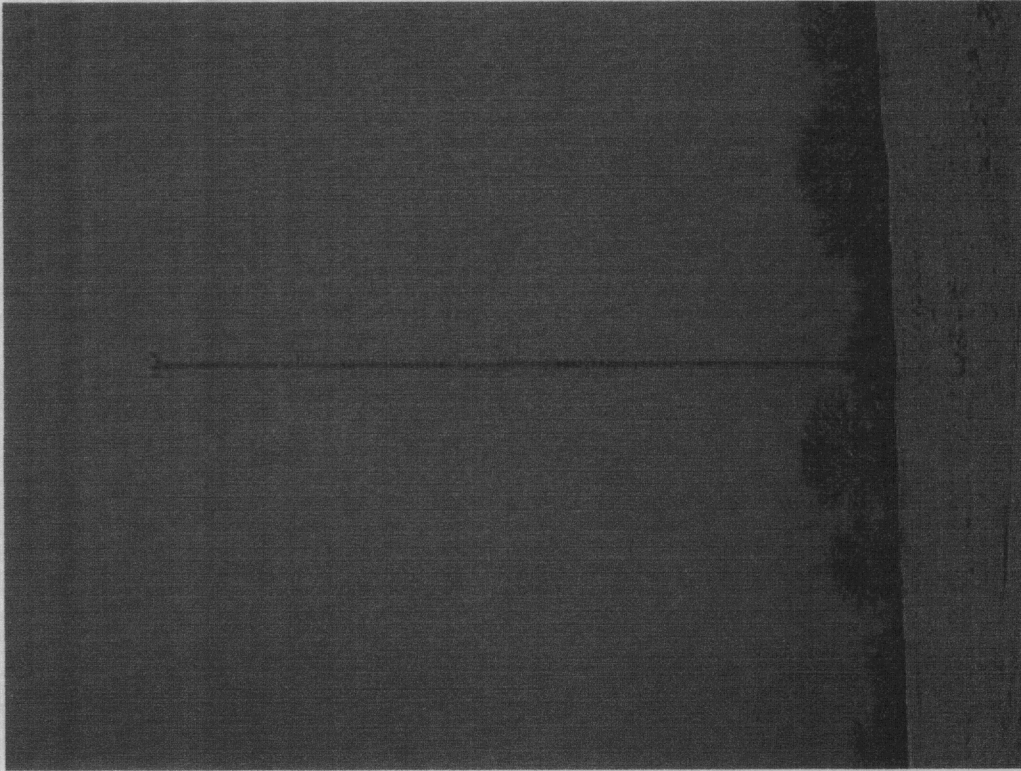


EXHIBIT 6
Response to Item 17

Applicant is a wholly-owned subsidiary of Intek Diversified Corporation, a publicly-traded Delaware corporation listed on the NASDAQ exchange under the symbol "IDCC" ("Intek"). Approximately 64% of Intek's stock is owned by Securicor Communications, a corporation organized under the laws of England and Wales. In addition, approximately 12% of Intek's stock is owned by Simmonds Capital Limited, an Ontario corporation.

The instant application is for an experimental authorization that will not include interconnected service. Because Applicant will not offer interconnected service, to the extent it provides service, it would be classified as a Private Mobile Radio Service (PMRS) provider. See CMRS Second Report and Order, 9 FCC Rcd 1411, 1450-51, 1510, ¶¶ 88-93, 269 (1994). The foreign ownership restrictions set forth in §310(b) of the Communications Act of 1934, as amended, do not apply to PMRS licensees who were not reclassified as CMRS. See CMRS First Report and Order, 9 FCC Rcd 1056, 1057 (1994).