Bellcore
Bell Communications Research

Kam Falkenthal
Senior Consultant

LCC-2B250
290 West Mt. Pleasant Avenue
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August 7, 1995

Federal Communications Commission
District Engineer in Charge

Dear Sir: KA2XAE

This supplements our notice of August 3, 1995 to include additional locations. The tests will include transmitters on the roof of buildings along with a vehicle operating in parking lots and adjacent areas.

Details: Call Sign: ~~KA2XAE~~
Operating Frequency: 1910, 1920 or 1930 MHz
Continuous Wave, No Bandwidth, Unmodulated, Single Frequency, Analog
Transmitted power: +10 dBW (EIRP)
Transmitting antenna type: Directional and/or omni-directional
Antenna height: ranging from approx. 50' (van mounted mast) to urban roof-top
Test Duration: **August 7-18, 1995 – 8:30 AM to approx. 6:30 PM daily**

Additional locations:

Address:	1500 City West Blvd.	Address:	10497 Town & Country
Height:	145'	Height:	133'
Latitude:	29-45-09	Latitude:	29-46-59
Longitude:	95-38-23	Longitude:	95-33-32

During this experiment the equipment will be under the supervision of Mr. James Marten, he may be reached on his pager. To page him dial 1-800-SKY-8888, enter PIN #9220598, then enter your number.

If you need further information, please call me.

Sincerely,

Kam Falkenthal

Mailing List: H. Franklin Wright, Chief
Frequency Liaison Branch
Federal Communications Commission
Washington, DC 20554

Compliance & Information Bureau
District Engineer in Charge
Federal Communications Commission
1225 North Loop West, Room 900
Houston, Texas 77008-1775

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August 7, 1995

Federal Communications Commission
District Engineer in Charge

Dear Sir:

This is to advise you of **additional test stations and to correct the 8/2/95 fax to read meters for the other stations.** . Tests will include transmitters on the roof of buildings along with a vehicle operating in parking lots and adjacent areas.

Details follow: Call Sign: ~~KA2XAE~~ WQ2XAE
Operating Frequency: 1910, 1920 or 1930 MHz
Transmitted power: +10 dBW (EIRP)
Continuous Wave, No Bandwidth, Unmodulated, Single Frequency, Analog
Transmitted power: +10 dBW (EIRP)
Transmitting antenna type: Directional and/or omni-directional
Antenna height: ranging from approx. 50' (van mounted mast) to urban roof-tops
Test Duration: **August 7-18, 1995 – 8:30 AM to approx. 6:30 PM daily**

Additional locations for the JACKSONVILLE MTA area

Address:	2120 Grodon Avenue. Jacksonville Beach	Address:	1320 N. 11th Avenue Jacksonville Beach
Height:	35meters	Height:	35meters
Latitude:	30-16-12	Latitude:	30-17-52
Longitude:	81-23-18	Longitude:	81-24-19
Address:	202 Industrial Loop S. Orange Park	Address:	186 Pecan Park Road Jacksonville
Height:	45meters	Height:	45meters
Latitude:	30-10-44	Latitude:	30-31-35
Longitude:	81-42-56	Longitude:	81-37-39
Address:	2305 Dobbs Rd. St. Augustine	Address:	734 Blanding Blvd. Orange Park
Height:	30 meters	Height:	35 meters
Latitude:	29-51-27	Latitude:	30-14-38
Longitude:	81-20-12	Longitude:	81-36-01
Address:	9830 Anders Blvd		
Height:	30 meters		
Latitude:	30-16-		
Longitude:	81-33-13		

Previously notified locations with heights changed to meters.

Address:	7160 Phillips Hwy Jacksonville	Address:	11790 1&2 US1 North St. Augustine
Height:	35meters	Height:	55meters
Latitude:	30-14-38	Latitude:	30-06-14
Longitude:	81-36-01	Longitude:	81-28-11
Address:	5353 Arlington Expwy. Jacksonville	Address:	Merrill Rd & Wedgefield
Height:	35meters	Height:	35meters
Latitude:	30-19-40	Latitude:	30-21-03
Longitude:	81-36-28	Longitude:	81-34-03
Address:	Pompano Dr & Cesery	Address:	1084 E. Adams St.
Height:	35meters	Height:	45meters
Latitude:	30-20-35	Latitude:	30-19-33
Longitude:	81-36-01	Longitude:	81-38-34
Address:	1037 S. 10th St, Jacksonville Beach		
Height:	35meters		
Latitude:	30-16-41		
Longitude:	81-23-50		

During this experiment the equipment will be under the supervision of Adolphus Clayton, he may be reached by paging him. To page him, dial 1-800-759-8888, enter PIN #9220596, then enter your number. Frequency studies have been conducted and there is no evidence that harmful interference will be caused to any other station. As an added measure, we have contacted the following licensees and advised them of the upcoming tests: Florida State - Director of Communications, Florida Power Corp., Florida Turnpike, Gulf Power, Florida State Department of Transportation, City of Jacksonville, Nassau County, Jacksonville Electric Authority and City of Tallahassee

During this experiment the equipment will be under the supervision of Adolphus Clayton, he may be reached by paging him. To page him, dial 1-800-759-8888, enter PIN #9220596, then enter your number.

If additional information is required, please contact me on 201-740-4510.

Sincerely,

Tom Fakkema

Mailing List: H. Franklin Wright, Chief
Frequency Liaison Branch
Federal Communications Commission
Washington, DC 20554

District Engineer in Charge
Compliance and Information Bureau
Federal Communications Commission
255 154th Avenue
Vero Beach, FL 32968-9041

District Engineer in Charge
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Room 320, Koger Center-Gwinnett
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(Fax) 201-740-6866

August 7, 1995

Federal Communications Commission
District Engineer in Charge

Dear Sir:

This is to advise you of additonal use of our Experimental license for a study of radio propagation for personal communications service (PCS) in the San Antonio area. Tests will include transmitters on the roof of buildings along with a vehicle operating in parking lots and adjacent areas.

Details: Call Sign: ~~KA2XAE~~ KOLXAE
Operating Frequency: 1910, 1920 or 1930 MHz
Continuous Wave, No Bandwidth, Unmodulated, Single Frequency, Analog
Transmitted power: +10 dBW (EIRP)
Transmitting antenna type: Directional and/or omni-directional
Antenna height: ranging from approx. 50' (van mounted mast) to urban roof-top
Test Duration: **August 7-18, 1995 – 8:30 AM to approx 6:30 PM daily**

Tentative Location(s) in the **San Antonio MTA**

Address:	5031 Judson Rd	Address:	2332 Fredericksburg
Height:	413'	Height:	294'
Latitude:	29-37-12	Latitude:	29-31-10
Longitude:	98-22-49	Longitude:	98-34-15
Address:	6733 Queens Crown W.	Address:	SW Corner Skyline & Turkey Sattler
Height:	145'	Height:	199'
Latitude:	29-32-39	Latitude:	29-50-50
Longitude:	98-21-20	Longitude:	98-11-20
Address:	12325 Jolly Road Elmendorf	Address:	Startz Hill Startzville
Height:	1000' & 800' Level	Height:	417'
Latitude:	29-17-39	Latitude:	29-49-57
Longitude:	98-15-30	Longitude:	98-17-25
Address:	9311 San Pedro San Antonio	Address:	6427 Cranberry
Height:	185'	Height:	260'
Latitude:	29-31-30	Latitude:	29-31-46
Longitude:	98-24-57	Longitude:	98-21-41
Address:	2618 Rigsby	Address:	2684 Rigsby
Height:	100'	Height:	180'
Latitude:	29-23-54	Latitude:	29-23-52
Longitude:	98-24-56	Longitude:	98-24-55

Address:	Gardendale Twnshp. Cotulla	Address:	Schirmerville San Antonio
Height:	268'	Height:	199'
Latitude:	28-30-39	Latitude:	29-28-42
Longitude:	99-12-51	Longitude:	98-15-13
Address:	600 E. of Co. Airport Seguin	Address:	SW Corner Hwy 90 & Hwy 2438 Kingsbury
Height:	150'	Height:	160'
Latitude:	29-35-28	Latitude:	29-38-52
Longitude:	97-59-23	Longitude:	97-49-37
Address:	Hwy. 281 S. of FAS San Antonio	Address:	3 miles WSW of Van Ormy Van Ormy
Height:	199'	Height:	199'
Latitude:	29-11-01	Latitude:	29-16-53
Longitude:	98-28-57	Longitude:	98-42-13
Address:	7416 Grissom Rd. San Antonio	Address:	1955 SE Military San Antonio
Height:	180'	Height:	650'
Latitude:	29-28-52	Latitude:	29-21-05
Longitude:	98-38-01	Longitude:	98-28-49
Address:	15586 Capital Port San Antonio	Address:	203 Gulf Street Port Aransas
Height:	199'	Height:	199'
Latitude:	29-35-18	Latitude:	27-50-01
Longitude:	98-34-56	Longitude:	94-03-59
Address:	18755 Stone Oak Pkwy. San Antonio		
Height:	80'		
Latitude:	29-36-46		
Longitude:	98-29-39		

Frequency studies have been conducted and there is no evidence that harmful interference will be caused to any other station. As an added measure, we have contacted the following licensees and advised them of the upcoming tests: Brazos Electric Power Co., Costal States Management, Missouri Pacific Railroad, Guadalupe Valley Electric Co., Lower Colorado River Authority, Valero Transmission Co. and Shell Communications.

During this period, the equipment will be under the supervision of Mr. Doc Grimes, he may be reached on his pager. To page him, dial 1-800-SKY-8888, enter PIN # 9220592, then enter your number.

If additional information is required, please contact me.

Sincerely,

Tom Fallmann

Mailing List:

H. Franklin Wright, Chief
Frequency Liaison Branch
Federal Communications Commission
Washington, DC 20554

Engineer In Charge
Compliance & Information Bureau
Federal Communications Commission
1225 North Loop West, Room 900
Houston, Texas 77008-1775

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Bell Communications Research

File

August 7, 1995

Kam Falkenthal
Senior Consultant

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(Fax) 201-740-6866
(e-mail) kamf@grover.bellcore.com

Federal Communications Commission
District Engineer in Charge
2203 No. Lois Avenue
Tampa, FL 33607-2356

Dear Sir:

This is to advise you of use of our Experimental license for a study of radio propagation for personal communications service (PCS) in the **Tampa MTA** area. Tests will include transmitters on the roof of buildings along with a vehicle operating in parking lots and adjacent areas.
Details:

Call Sign: ~~KA2XAE~~ KO2XAE
Operating Frequency: 1910, 1920 or 1930 MHz
Continuous Wave, No Bandwidth, Unmodulated, Single Frequency, Analog
Transmitted power: +10 dBW (EIRP)
Transmitting antenna type: Directional and/or omni-directional
Antenna height: ranging from approx. 50' (van mounted mast) to urban roof-top
Test Duration: **August 7-18, 1995 - 8:30 AM to approx 6:30 PM daily**

Tentative Location(s)

Address:	Hyatt Regency Tampa Two Tampa City Center	Address:	Conner Tower I-4 & Buffalo
Height:	230'	Height:	410'
Latitude:	27-56-48	Latitude:	27-58-44
Longitude:	82-27-30	Longitude:	82-23-20
Address:	1305 Shoreline Drive	Address:	1507 Collins Ave, Plant City
Height:	110'	Height:	160'
Latitude:	27-55-22	Latitude:	28-00-01
Longitude:	82-26-46	Longitude:	82-07-19
Address:	SE Corner of Hillsborough Ave & I-75	Address:	Embassy Suites Hotel 555 No. Westshore Blvd
Height:	415'	Height:	190'
Latitude:	27-59-18	Latitude:	27-57-57
Longitude:	82-19-17	Longitude:	82-27-29
Address:	8435-A No. Nebraska	Address:	11113 North Nebraska
Height:	160'	Height:	94'
Latitude:	28-01-33	Latitude:	28-02-59
Longitude:	82-27-04	Longitude:	88-27-05
Address:	410 Ware Blvd. Tampa	Address:	1100 Cleveland Street, Clearwater
Height:	154'	Height:	190'
Latitude:	27-56-41	Latitude:	27-57-56
Longitude:	82-20-49	Longitude:	82-47-30

Address:	Hillcrest Hampton House 2000 East Hillcrest St, Orlando	Address:	Westminster Towers 70 West Lucerne Circle, Orlando
Height	178'	Height	178'
Latitude:	28-33-07	Latitude:	28-31-56
Longitude:	81-21-19	Longitude:	81-22-41
Address:	Island Center 2701 Rocky Point Drive	Address:	8875 Hidden River Pkwy.
Height	154'	Height:	100'
Latitude:	27-57-55	Latitude:	28-04-14
Longitude:	82-34-06	Longitude:	82-21-39

Frequency studies have been conducted and there is no evidence that harmful interference will be caused to any other station. As an added measure, we have contacted the following licensees and advised them of the upcoming tests: City of Apopka, Florida State - Dir. of Communications, Florida Power Corp., Florida Turnpike, Siminole County, Florida Steate - Dept. of Transportation, Orlando Dept of Public Safety and Hillsborough County.

During this experiment the equipment will be under the supervision of Ms. Edna Jones, she may be reached by calling her cellular phone, 813205-1241 or by paging her. To page, dial 1-800-SKY-8888, enter PIN # 9220955, then enter your number.

If additional information is required, please contact me on 201-740-4510.

Sincerely,

Mailing List: H. Franklin Wright, Chief
Frequency Liaison Branch
Federal Communications Commission
Washington, DC 20554