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

Dear Sir:

This is to advise you of additional locations for the later part of this week for PCS testing in the state of Texas. The tests will include transmitters on the roof of buildings along with a vehicle operating in parking lots and adjacent areas.

Details: Call Sign: ~~K2YAE~~ **KAZXAE**

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 24-25, 1995 – 8:30 AM to approx. 6:30 PM daily**

Additional locations for Houston MTA area:

Address: Rosenberg #3	Address: Stafford
Height: 100'	Height: 100'
Latitude: 29-34-38	Latitude: 29-37-23
Longitude: 95-49-52	Longitude: 95-33-07

Address: Stafford #2	Address: Studbner Airline
Height: 100'	Height: 100'
Latitude: 29-35-48	Latitude: 29-53-37
Longitude: 95-32-39	Longitude: 95-26-20

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: Atchison Topeka & Santa Fe RR, Brazos Electric Power Co., Chevron, Conoco-Offshore Prod., Entergy Services, Exxon, Houston Pipeline, Lower Colorado River Authority, Missouri Pacific RR, Mobile Oil, Pennzoil Exploration & Production Co., Seadrift & UCAR Pipeline, Shell Communications, Southern Pacific RR, Tenneco, Texaco, Transcontinental Gas, Western Gulf Microwave System, and Valero Transmission Co.

During this experiment the equipment will be under the supervision of Mr. James Marten, he may be reached by calling him on 713-501-2962 or by paging him. To page him dial 1-800-SKY-8888, enter PIN #9220598, then enter your number.

If you need further information, please call me.

Sincerely,

Copy to: H. Franklin Wright, OET