

Letter text file name: letter1
Letter dated: March 1, 2002

CLIENT	*** CLIENT COPY ***		YE
FILE	*** FILE COPY ***		YE
S04830	ANAHEIM CITY COMMUNICATIONS DIVISION		YE
ARGINC	ARGUELLO INC.		YE
S07902	AUTOMOBILE CLUB OF SOUTHERN CALIFORNIA		YE
S18545	CHEVRON USA INC c/o Verizon Cust Network		YE
COMS	COMSEARCH		YE
SJD0ER	J DOERING COMMUNICATIONS		YE
S05055	KATHLEEN JANSSEN		YE
S00494	KERN COUNTY CALIFORNIA		NO
S00525	LOCKHEED CORPORATION		NO
S05592	LOCKHEED MARTIN CORPORATION		YE
S53001	LOS ANGELES UNIFIED SCHOOL DISTRICT		YE
S05660	MATHENY COMMUNICATIONS		YE
S00619	MOBILE RELAY ASSOCIATES INC		YE
S63000	MOTOROLA C & E INC		YE
S03890	NORTHROP GRUMMAN CORPORATION		NO
NUEEVE	NUEVO ENERGY COMPANY		YE
S00721	ORANGE COUNTY TRANSIT DISTRICT		YE
S00857	SANTA BARBARA COUNTY		YE
S08595	SANTA CRUZ ISLAND COMMUNICATIONS CO		YE
S00892	SOUTH BAY REGIONAL PUBLIC COMM AUTHORITY		YE
S00960	TEXACO COMMUNICATIONS INC.		YE
SPI	COMSEARCH	COMS	NO
S00533	LOS ANGELES COUNTY FCC LICENSING SECTION	COMS	NO
S00613	MOBIL OIL TELECOM LIMITED	COMS	NO
S00141	CALIFORNIA, STATE OF	SPI	NO
S05278	LONG BEACH CITY ELECTRONICS DIV.	SPI	NO
S53002	LOS ANGELES CITY COMMUNICATIONS SERVICES	SPI	NO
S00732	PACIFIC GAS AND ELECTRIC COMPANY	SPI	NO
S00902	SOUTHERN CALIFORNIA EDISON COMPANY	SPI	NO
S01014	UNION PACIFIC RAILROAD COMPANY	SPI	NO

March 1, 2002

*** CLIENT COPY ***
*** PLEASE MAIL ***
*** TO CUSTOMER ***, VA 00000

Re: SkyTower Inc.
4685-3H Industrial Drive
Simi Valley, CA 93063
Temporary Transmit-Only Station
Operation Dates: 3/11/02 - 3/22/02

Dear Frequency Coordinator:

Comsearch has completed an interference analysis for the system described in the attached documentation. Our analysis indicates that the proposed system meets industry accepted interference with your system. If your system is licensed on a secondary basis, you are required by FCC Rule Part 2.105(c)(3)(i) to ensure non-interference into this proposed system. The operating dates will be from March 11 till March 22, 2002.

In accordance with FCC Rule Part 101.103(d), we are providing you with the technical parameters of the proposed system for your review. We will assume that you concur with our findings if we receive no objections to this proposal by March 15, 2002.

If you have any questions, or require additional information, please contact me at (703)726-5686.

Sincerely,

Eliud Bonilla
Principal Engineer
Microwave and Satellite Services

Enclosure(s)