FEDERAL COMMUNICATIONS COMMISSION
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MEDIA BUREAU
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September 14, 2009

Robert L. Olender, Esq.
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11913 Grey Hollow Court
North Bethesda, Maryland 20852-5706

Re: Steven M. Greeley
KJJJ(FM), Laughlin, Nevada
Facility Identification Number: 63410
Special Temporary Authority

Dear Counsel:

This is in reference to the request filed August 31, 2009[1], on behalf of Steven M. Greeley ("Greeley"). Greeley requests special temporary authority ("STA") to operate Station KJJJ with temporary facilities.[2] In support of the request, Greeley states that a problem with the HVAC system at its newly licensed site (*See* Note 2, below) prevents the station from operating at the new site. Greeley requests STA for operation at its formerly licensed site pending correction of the problem.

Our review indicates that the problem with the new, licensed site is temporary, unanticipated and beyond the control of the licensee, and that the proposed STA operation is not likely to cause interference to other stations. Therefore, we find that the Public Interest would be served by permitting Station KJJJ to continue operation at its formerly licensed site pending correction of the HVAC problem.

Accordingly, the request for STA IS HEREBY GRANTED. Station KJJJ may operate with the facilities formerly licensed in BMLH-20010514AAR; in particular:

Geographic coordinates:	34° 33′ 6″ N, 114° 11′ 37″ W (NAD 1927)
Channel	272 (102.3 MHz)

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[1] Processing of the request was delayed due to the use of an incorrect form. A request for operation with facilities at variance from the license, such as the instant request, is an "engineering" STA, as opposed to a "legal" STA. The "legal" category is reserved for operation with deleted facilities, main studio waiver requests, and other nontechnical matters.

[2] KJJJ was granted a license (BLH-20090820ABV) on August 26, 2009, for operation at Laughlin, Nevada, on Channel 272C1 (102.3 MHz) with effective radiated power ("ERP") of 17 kilowatts (Max-DA, H&V) and antenna height above average terrain ("HAAT") of 576 meters. The station has previously been licensed (BMLH-20010514AAR) to Lake Havasu City, Arizona, for operation on Channel 272C1 with ERP of 1.05 kW (H&V) and HAAT of 814 meters.

Effective radiated power:	1.05 kilowatts (H&V)
Antenna height:	
above ground:	10 meters
above mean sea level:	1441 meters
Above average terrain:	814 meters

Greeley must notify the Commission when licensed operation is restored. Greeley must use whatever means are necessary to protect workers and the public from exposure to radio frequency radiation in excess of the Commission's exposure guidelines. *See* 47 CFR § 1.1310.

This authority expires on **December 14, 2009**. No extension of this authority is contemplated.

Sincerely,

Charles N. Miller, Engineer
Audio Division
Media Bureau

cc: Steven M. Greeley