## Shainis & Peltzman, Chartered

Suite 240 1850 M Street, N.W. Washington, A.C. 20036 CAPITAL DISTRICT 208

NEOPOST FIRST-CLAS

19 NOV 2020PM 2 L

11/18/2020

sa\$000 50º



ZIP 20036 041M10282623

MALLENE H. DORTCH, SECRETARY

FEDERAL COMMUNICATIONS COMMISSION Received & Inspected

DIGITAL RADIO NOTIFICATION

NOV 23 2020

45 L ST NE

FCC Mailroom

WASHINGTON, DC 20554

Accepted / Filed NOV 23 2020

November 17, 2020

Federal Communications Commission Office of the Secretary

Marlene H. Dortch, Secretary Federal Communications Commission Digital Radio Notification 45 L St.NE Washington, DC, 20554

RE: KKFT

FACILITY ID: 9136

Informal request for FM Hybrid Digital ERP of -10dBc

Dear Ms. Dortch:

The Evans Broadcast Company, Inc., (Evans) Licensee of station KKFT, Facility ID # 9136 Gardnerville- Minton, NV hereby respectfully requests operation of KKFT with digital ERP in excess of -14dBc.

As noted in Exhibit A, below, the only pertinent full power first adjacent facility within 250km of KKFT on 256C2 is KWLU, Chester, CA on 255C2. Exhibit A demonstrates that in accordance with Order FCC 99-326, Adopted January 27, 2010, paragraph 20, the KKFT analog F(50,10) field strength at the KWLU protected analog 60dBu F(50,50) contour is less than 49.5dBu and therefore KKFT is eligible to operate with a maximum permissible FM Digital ERP of -10dBc. There is no identified pertinent first adjacent facility within 250km of KKFT on channel 257.

Based upon the above evaluation, KKFT is eligible to operate with -10dBc on both the upper and lower sidebands.

Evans hereby supplies the following information in support of this request:

 Certification of facilities: Evans hereby certifies that the facilities of KKFT conform to the iBiquity Digital Corporation (Xperi) hybrid FM specifications. 2. *Technical Reference*: In the event of interference, questions should be directed to Evans owner, Jerry Evans at (775) 884-8000.

3. Technical Facilities: Low Level combined common amplification

Analog TPO: 3.024kW

Digital TPO: 0.302kW

Analog ERP: 1.9kW

Digital ERP: 0.19kW

Radiation Exposure Certification: Evans certifies that the KKFT digital operations will
not cause human exposure to levels of radio frequency radiation in excess of Section
1.1310 of the Commission's rules and is therefore categorically excluded from
environmental processing pursuant to Section 1.1306(b).

- 5. Applicant hereby certifies that the proposed operation will comply with FCC 73.404, "Interim Hybrid IBOC DAB Operation". the technical specifications specified in the Order in MM Docket No. 99-325 are met for KKFT with an Effective Radiated Power of -10dBc in accordance with the procedures set forth in the above referenced docket.
- Applicant hereby certifies that the analog power of KKFT remains as authorized (1.9kW ERP).

Bert Goldman

Goldman Engineering Mgmt, Inc.

Merker of Holden

214-395-5067

**EXHIBIT A** 

KKFT Proposed FM Digital ERP at -10dBc (190 watts), 1st Adj Contour Protection

