

FEDERAL COMMUNICATIONS COMMISSION
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WASHINGTON DC 20554

MEDIA BUREAU
AUDIO DIVISION
APPLICATION STATUS: (202) 418-2730
HOME PAGE: www.fcc.gov/mb/audio/

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November 16, 2006

(Reissued November 28, 2006, to correct date of grant)

Brian M. Madden, Esq.
Leventhal, Senter & Lerman, PLLC
2000 K Street NW, Suite 600
Washington, DC 20006-1809

Re: KGON (FM), Portland, Oregon
Facility Identification Number: 2432
Entercom Portland License, LLC
Special Temporary Authority
Hybrid IBOC Digital Operation

Dear Counsel:

This is in reference to the request filed November 6, 2006, on behalf of Entercom Portland License, LLC ("Entercom"). Entercom requests further extension of special temporary authority ("STA") to operate Station KGON with a hybrid digital signal,¹ pursuant to the *First Report and Order* in MM Docket No. 99-325 ("*Report and Order*").² Entercom proposes operation with separate analog and digital antennas, pursuant to the Public Notice issued March 17, 2004 ("*Public Notice*").³ Our review indicates that the proposed operation complies with the requirements of the Public Notice.

Accordingly, the request for extension of STA IS HEREBY GRANTED. Station KGON may operate with a hybrid digital signal as defined in the *Report and Order*.⁴ The digital signal will be transmitted via licensed auxiliary antenna BLH-19920904KA. The digital transmitter power

¹ KGON is licensed for analog operation on Channel 222C (92.3 MHz) with effective radiated power of 100 kilowatts (H&V) and antenna height above average terrain of 386 meters.

² *Digital Audio Broadcasting Systems and Their Impact on the Terrestrial Radio Broadcast Service*, MM Docket No. 99-325, *First Report and Order*, (October 11, 2002).

³ *Public Notice*, "Use of Separate Antennas to Initiate Digital FM Transmissions Approved", MM Docket No. 99-325, DA 04-712 (October 17, 2004).

⁴ See *Report and Order*, Appendix B.

output will be 0.875 kilowatt. The analog transmitter power output will be 37 kilowatts. Entercom 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. Pursuant to 47 CFR Section 73.1635(b), this authority may be modified or cancelled by the Commission without notice or right to hearing. Entercom must post a copy of this authority with the station license. Any subsequent modification of the licensed analog facilities will require a modification of this authority.

This authority expires on **May 16, 2007**.

Sincerely,

A handwritten signature in black ink, appearing to read "Charles N. Miller". The signature is fluid and cursive, with a long horizontal stroke at the end.

Charles N. Miller, Engineer
Audio Division
Media Bureau

cc: Entercom Portland License, LLC

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Application Search Details

File Number: BDSTA-20041006AFA
Call Sign: KGON
Facility Id: 2432
FRN:
Applicant Name: ENTERCOM PORTLAND LICENSE, LLC (DE)
Frequency:
Channel:
Community of License: PORTLAND, OR
Application Type: SPECIAL TEMPORARY AUTHORITY
Status: GRANTED
Status Date: 10/14/2004
Expiration Date: 04/14/2005
Tolling Code:
Application Service: FD
Disposed Date: 10/14/2004
Accepted Date: 10/14/2004
Last Public Notice:
Last Report Number:
Authorization **Authorization not available**
Legal Actions **[View Legal Actions](#)**
PN Comment **[Public Notice Comment](#)**

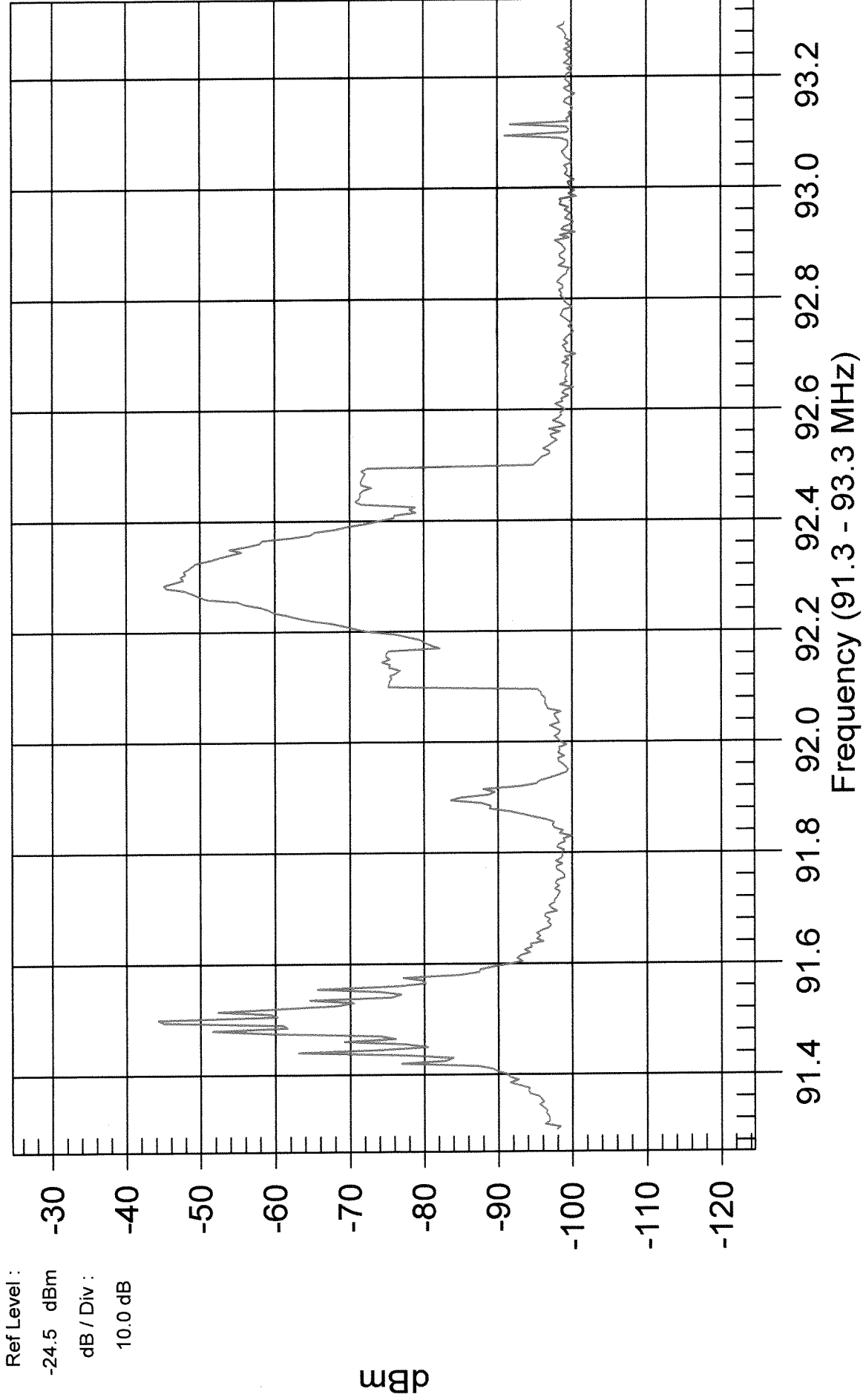


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Last Public Notice:
Last Report Number:
Authorization Authorization not available
Legal Actions [View Legal Actions](#)
PN Comment [Public Notice Comment](#)

Spectrum Analyzer

KGON-HD 0220205



CF: 92.3 MHz

RBW: 1 kHz

Min Sweep Time: 50.00 Micro Sec

Average: 25

SPAN: 2.00 MHz

VBW: 300 Hz

Attenuation: 18 dB

Detection: Sampling Mode