

Issues and Programs List – Complete Each Quarter

Purpose: On this form, summarize a list of several issues, which confront your community, and the programs you ran to address each. See 73.3526 (a) (9) or 73.3527 (a) (7). Do not rely on PSAs to satisfy this requirement. While an FCC inspector may not object, PSAs have little value if your license renewal is challenged!

Station: WXAV 88.3FM Chicago

Date: Sept 13 - Oct. 4, 2020

(retain for seven years from above)

DURING THE PAST QUARTER, THE ISSUES SHOWN BELOW HAVE BEEN SIGNIFICANT TO OUR COMMUNITY.
WE RAN THE PROGRAMS INDICATED TO ADDRESS THEM. (3-4 Quarter, 2020)

Issue: A Planetary Mystery is Solved

WE RAN THE FOLLOWING PROGRAM TO ADDRESS IT (Title): Planetary Radio

Date: 9.13.20

Time of Day: 10:30am

Duration: 30mins

BRIEF DESCRIPTION OF PROGRAM (Format, participants, content, etc.):

JPL's Marc Rayman, former Dawn mission director, reveals the secrets of those bright spots on dwarf planet Ceres. You'll also get a taste of Mat Kaplan's conversation with Planetary Society CEO Bill Nye as we celebrate the Science Guy's 10 years of leadership.

Issue: Have We Found Evidence of Life on Venus?

WE RAN THE FOLLOWING PROGRAM TO ADDRESS IT (Title): Planetary Radio

Date: 9.20.20

Time of Day: 10:30am

Duration: 30mins

BRIEF DESCRIPTION OF PROGRAM (Format, participants, content, etc.):

An international team has detected phosphine gas in the clouds above Venus. Naturally-produced phosphine on Earth is created by anaerobic bacteria. We'll listen to portions of the media briefing at which this result was announced. Then we'll get perspective on the find from the Planetary Society's Casey Dreier.

Issue: A Fond Farewell: Solar System Specialist Emily Lakdawalla

WE RAN THE FOLLOWING PROGRAM TO ADDRESS IT (Title): Planetary Radio

Date: 9.27.20

Time of Day: 10:30am

Duration: 30mins

BRIEF DESCRIPTION OF PROGRAM (Format, participants, content, etc.):

Emily Lakdawalla was on the very first episode of Planetary Radio, and has been heard on hundreds since then. The planetary evangelist returns for a conversation like no other. Planetary Society CEO Bill Nye shares his thoughts after we hear from Emily. Got Mars? Bruce Betts tells us it's brighter than Jupiter in the evening sky. He'll tell you where to look during What's Up.

Issue: Exploring the Cosmos With Heidi Hammel and AURA

WE RAN THE FOLLOWING PROGRAM TO ADDRESS IT (Title): Planetary Radio

Date: 10.4.20

Time of Day: 10:30am

Duration: 30mins

BRIEF DESCRIPTION OF PROGRAM (Format, participants, content, etc.):

AURA, the Association of Universities for Research in Astronomy, is the organization that oversees operation of many of our world's most powerful telescopes, including the Hubble Space Telescope. Veteran astronomer and planetary scientist Heidi Hammel is its Vice President for Science. Listen to her passionate argument for exploration by ground and space-based instruments and what they may tell us about ourselves. Only one cat has gone to space! You might win a tribute to that feline in the new What's Up space trivia contest.



Signature of licensee

10.4.20

Date