

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: January 5 – January 26

(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. (____ Quarter, 2018)

Issue: Planetary Society All-Stars Look Ahead to 2020

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

Date: 1.5.20 Time of Day: 10:30am Duration: 30 mins

BRIEF DESCRIPTION OF PROGRAM (Format, participants, content, etc.): Happy new year in space! Editorial Director Jason Davis, Chief Advocate Casey Dreier and Solar System Specialist Emily Lakdawalla join Mat Kaplan to explore the promise of 2020 for Mars exploration, humans in space and much more. The theme continues as Planetary Society Chief Scientist Bruce Betts adds his highlights in a special What's Up segment. Got a great joke that combines space and the new year? You might win this week's contest!

Issue: In the Clean room with the Mars 2020 Rover

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

Date: 1.12.20 Time of Day: 10:30am Duration: 30mins

BRIEF DESCRIPTION OF PROGRAM (Format, participants, content, etc.): Put on your bunny suit! You're invited to join Mat Kaplan and Emily Lakdawalla in the Jet Propulsion Lab clean room with the Mars 2020 rover. You'll hear JPL Director Michael Watkins and some of the engineers who have built the robotic explorer that will collect samples for eventual return to Earth. The What's Up space trivia contest asks you to look for rhymes among our solar system's many moons.

Issue: The MILO Institute: Opening the Solar System for Exploration by All

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

Date: 1.19.20 Time of Day: 10:30am Duration: 30mins

BRIEF DESCRIPTION OF PROGRAM (Format, participants, content, etc.): Planetary scientist and bestselling author Jim Bell is joined by space entrepreneur Lon Levin to tell us about the MILO Institute, a new collaboration by Arizona State University, Lockheed Martin and other organizations that hopes to make robotic exploration of our solar system much more accessible. Solar System Specialist Emily Lakdawalla takes us to the newly-discovered habitable zone world that's a mere 100 light years from Earth.

Issue: The Coming Descent to Asteroid Bennu

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

Date: 1.26.20 Time of Day: 10:30am Duration: 30 mins

BRIEF DESCRIPTION OF PROGRAM (Format, participants, content, etc.): After a year of circling close to near-Earth asteroid Bennu, the OSIRIS REx spacecraft is almost ready to dip down and collect a surface sample for return to labs on our home planet. Principal Investigator Dante Lauretta prepares us for this exciting event and shares the great science already accomplished.

Peter Kreten Director of Student Media

Signature of licensee

1.26.20

Date

A: PIFILE.35 0697 (For continuation, copy this master onto both sides of sheet.)

