

## KINGMAN AREA USERS ASSOCIATION 2021-2022 TECHNICAL COMMITTEE REPORT

Ken McLaughlin – KAUA Technical Committee Chairman July 25, 2021

### COMMITTEE MEMBERS ON RECORD:

***Ken McLaughlin, Wecom–Chairman, Members: Duane Dunn-Wecom, Farron Eckelbarger-Arizona Broadcast Engineering and Don Petrone-Radio Services..***

This report spans from April 26, 2022 to February 21, 2023

HAYDEN PEAK: Annual inspections began for the Hualapai Mountains on June 21, 2022 at 9:00 a.m. which about 90% of the sites were open and available for inspection. Those sites that were not open for inspection were assessed for 2021 transmitter counts and the BLM was notified.

Getz Peak area sites were not completed due to 5 out of 7 facilities was inspected having substantial compliance. Those sites that were not open for inspection were assessed for 2021 transmitter counts and the BLM was notified.

Assessments that are inaccurate for the Getz Peak users may contact the KAUA President or Secretary to resolve objections. The upper/lower Potato Patch, Black Mesa and Hayden Peak facilities were found in substantial compliance with any required corrections given to the site holder representative via a copy of the inspection report.

Technical Data submissions was received from Steve Greely via Arizona Broadcast Engineering for a transmitter relocation and the Arizona Department of Public Safety for a planned communication system. Review of the documents by the Technical Committee resulted in no concerns, objections or interference issues.

OATMAN GOLDROAD CREST: Annual inspections for the Oatman sites began on July 26, 2022 at 9:00 a.m. which nearly all facilities were open for inspection resulting in substantial compliance. All deficiencies were reported to the attending site representative and BLM. Those sites those were not open for inspection had their transmitter count assessments based on the 2019 records.

If any transmitter counts that were mis-counted, the leaseholder had an opportunity to inform the KAUA/BLM prior to the 2021 inspection.

### TECHNICAL DATA SHEETS

A reminder for new leases and change of operations require tendering a KAUA-BLM Technical Data Sheet before any licensed transmitters are installed in that facility. The Technical Data Sheets are also a requirement under the terms and conditions of a lease. The next inspections will be compared to existing records in order to update the transmitter records under BLM/KAUA.

There was not reported interference issues to the Technical Committee in 2022 or so far this year on any of the communication sites.

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Respectfully submitted, Ken McLaughlin-KAUA President & Technical Committee Member