

Keys Media Company, Inc.

951 Caroline Street
Key West, Florida 33040

Office: (305)294-1017
Fax: (866)877-1017

Received & Inspected

MAY 14 2014

FCC Mail Room

RECEIVED

2014 MAY 19 A 7:03

ADVISORY

May 12, 2014

Office of the Secretary
Federal Communications Commission
9300 East Hampton Drive
Capitol Heights, MD 20743

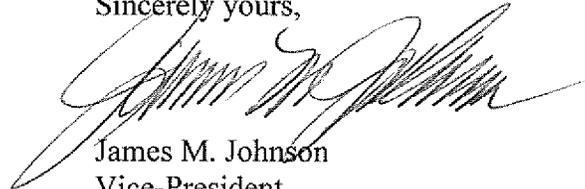
RE: Station WKYZ(FM), Key Colony Beach, Florida
Main Studio/Remote Control Point Location

Ladies and Gentlemen:

Station WKYZ(FM), Key Colony Beach, Florida has relocated its main studio and control point to 951 Caroline Street, Key West, Florida, 33040. This location was authorized in the Commission's April 25, 2014 letter to the licensee. The secondary control point is located at 210 N.W. Park Street, Okeechobee, Florida 34972. Its mailing address remains Keys Media Company, Inc., 10144 Seagrape Way, Palm Beach Gardens, Florida, 33418.

If you have any questions concerning this notification, please contact me at (561) 625-5900.

Sincerely yours,



James M. Johnson
Vice-President

MAY 14 2014

FEDERAL COMMUNICATIONS COMMISSION FCC Mail Room
445 12th STREET SW
WASHINGTON DC 20554

APR 25 2014

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

PROCESSING ENGINEER: Tung Bui
 TELEPHONE: (202) 418-2722
 FACSIMILE: (202) 418-1410
 MAIL STOP: 1800B3
 INTERNET ADDRESS: tung.bui@fcc.gov

Keys Media Company, Inc.
 10144 Seagrape Way
 Palm Beach Gardens, FL 33418

In re: WKYZ(FM), Key Colony Beach, FL
 Facility I.D. No.: 73170
 Keys Media Company, Inc. ("KMC")
 Request for confirmation of compliance with 47
 C.F.R. § 73.1125

Dear Licensee:

This refers to your attorney's letter requesting confirmation that the main studio location of WKYZ, Key Colony Beach, FL complies with 47 C.F.R. § 73.1125. The letter included a supplemental showing of technical statements and studies which use an alternate propagation methodology to demonstrate that the main studio location is within the 70 dBu field strength contour for the facilities specified by WKYZ's license BLH-20080825AAA, as required by 47 C.F.R. § 73.1125. The main studio is located at 951 Caroline Street, Key West, Florida 33040 (NAD-27: 24° 33' 41" N.L., 81° 47' 57" W.L.).

The engineering study which WKYZ submitted calculated the desired field strength contours using the Institute of Telecommunications Sciences Irregular Terrain Model, also known as the "Longley-Rice" model, permitted by 47 C.F.R. § 73.313(e) and (f). Your study indicates that the 951 Caroline Street location lies within the 70 dBu contour as defined using the Longley-Rice prediction methodology. Furthermore, the exhibit demonstrates that the distance to WKYZ's authorized 70 dBu field strength contour exceeds the distance to the 70 dBu field strength contour as calculated using the F(50,50) propagation curves by approximately 14% along the azimuth from WKYZ's transmitter location in the direction of the proposed main studio.¹ Therefore, your engineering showing was referred to the Commission's Office of Engineering and Technology ("OET") for a detailed propagation analysis.

By way of a Memorandum dated April 24, 2014, the OET confirmed that the main studio location is encompassed by the 70 dBu field strength contour of the facilities specified in WKYZ's license. Accordingly, we find that WKYZ's main studio location would be in compliance with 47 C.F.R. § 73.1125.

Sincerely,



Rodolfo F. Bonacci
 Assistant Chief
 Audio Division
 Media Bureau

cc: Joseph A. Belisle, Esq.

¹ By policy, the extension must be 10 % or more for referral to OET for analysis.