



**STATEMENT OF WILLIAM J. GETZ  
IN SUPPORT OF AN APPLICATION  
FOR CONSENT TO ASSIGNMENT  
OF BROADCAST LICENSE**

I am a Radio Engineer, an employee in the firm of Carl T. Jones Corporation, with offices located in Springfield, Virginia. My education and experience are a matter of record with the Federal Communications Commission.

This office has been authorized by the applicant to prepare this statement and the associated exhibits in support of an Application for Consent to Assignment of Broadcast License (FCC Form 314). The applicant currently owns KDJI(AM) and KZUA(FM), both licensed to Holbrook, Arizona. This material supports the applicant's proposed acquisition of KRFM(FM), KSNX(FM), KVWM(AM) and KVSL(AM), all licensed to serve Show Low, Arizona. None of these stations are in an Arbitron Metro area. As a result, a multiple ownership contour study is submitted herein.

As shown in the attached Exhibit, the principal community contours of the KZUA(FM) overlaps the principal community contour of KRFM(FM). The KDJI(AM) principal community contour overlaps the common area of principal community contour overlap between KZUA(FM) and KRFM(FM). Consequently, pursuant to Section 73.3555 of the FCC rules, the instant radio market is defined by the total principal community contour coverage area of KZUA(FM), KRFM(FM) and KDJI(AM). None of the other

STATEMENT OF WILLIAM J. GETZ  
PAGE 2

stations the applicant proposes to acquire have same service principal community contour overlap with any of the stations the applicant currently owns.

As a result of the proposed acquisition, the applicant will own or control 2 FM stations and 1 AM stations in the instant radio market. Pursuant to Section 73.3555(a)(1)(iv) of the FCC Rules, the applicant is permitted to own three radio stations (two in the same service) if the radio market is served by at least 3 additional operating full service commercial and noncommercial radio stations (i.e. no person or single entity may have cognizable interest in more than 50% of the full-power, commercial and noncommercial stations in the market). As explained below, the instant radio market contains at least 5 additional operating commercial or noncommercial radio stations.

For the FM stations considered herein, the principal community contour is the predicted 3.16 mV/m (70 dBu) contour computed in accordance with Section 73.313 of the FCC Rules. For the AM stations considered herein, the principal community contour is the predicted daytime 5.0 mV/m groundwave contour computed in accordance with Section 73.183 of the FCC Rules. All AM and FM facilities represented herein are operating full service commercial or noncommercial radio stations.

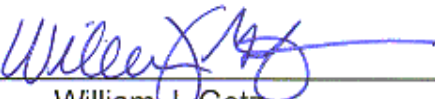
As shown on Exhibit 1, the principal community contours of the 5 additional operating, commercial and noncommercial radio stations counted in the radio market overlap a portion of the radio market. All of these stations' transmitter sites are located less than 92 kilometers from the perimeter of the mutual contour overlap area. Exhibit 1 is a map which shows the radio market and all the stations counted in the market. Table

STATEMENT OF WILLIAM J. GETZ  
PAGE 3

1 contains each station's call sign, city of license, state, channel of operation, and technical facilities.

This statement and the supporting Exhibit and Table were prepared by me or under my direct supervision and are believed to be true and correct.

DATED: December 30, 2004

  
\_\_\_\_\_  
William J. Getz

*EXHIBIT 1*

[illegible]

*MULTIPLE OWNERSHIP CONTOUR STUDY  
SHOW LOW, ARIZONA  
NOT LOCATED IN ARBITRON METRO  
DECEMBER, 2004*

**CARL T. JONES**  
**CORPORATION**

**TECHNICAL DESCRIPTION  
OF RADIO STATIONS  
IN THE PROPOSED RADIO MARKET  
DECEMBER, 2004**

Station #	Call Sign	City, State	Channel/ Frequency	Facility
subject	KRFM	Show Low, AZ	243C	100 kW, 303 m HAAT
*	KSNXLIC	Show Low, AZ	282A	25 kW, 45 m HAAT
*	KSNXCP	Show Low, AZ	287C3	15 kW, 278 m HAAT
*	KVWM	Show Low, AZ	970 kHz	5.0 kW, ND1
*	KVSL	Show Low, AZ	1450 kHz	1.0 kW, ND1
subject	KZUA	Holbrook, AZ	221C1	100 kW, 81 m HAAT
subject	KDJI	Holbrook, AZ	1270 kHz	5.0 kW, ND1
1	KNNB	Whiteriver, AZ	201A	0.63 kW, 183 m HAAT
2	KNAA	Show Low, AZ	214C3	3.0 kW, 249 m HAAT
3	KTHQ	Eagar, AZ	223C1	58.1 kW, 365 m HAAT
4	KWKM	St. Johns, AZ	239C	100 kW, 364 m HAAT
5	KQAZ	Springerville, AZ	269C1	55 kW, 379 m HAAT

\* Applicant proposes to acquire. No principal community contour overlap with stations applicant owns.