

COMPLIANCE WITH LOCAL RADIO OWNERSHIP RULE

KRZQ, Amargosa Valley, NV is located in Nye County, NV which is not located in any Nielsen Metro market thus the contour method of market ownership will be considered. As shown on the attached contour analysis map, there will be at least seven (7) radio stations in the local radio market that includes the proposed facility for KRZQ(FM) on Channel 291C at Amargosa Valley, Nevada (FIN 170180).

KNYE(FM), Pahrump, Nevada (FIN 78350)
KXTE(FM), Pahrump, Nevada (FIN 2100)
KXPT(FM), Las Vegas, Nevada (FIN 38450)
KNPR(FM), Las Vegas, Nevada (FIN 79047)
KACP(FM), Pahrump, Nevada (FIN 189474)
KPKK(FM), Amargosa Valley, Nevada (FIN 87384)
KRZQ(FM), Amargosa Valley, Nevada (FIN 170180)

Shamrock Communications, Inc. ("Shamrock") is the licensee of KACP(FM) and KRZQ(FM) and is operating KPKK(FM) under a Local Marketing Agreement. While there are many other radio stations that can be included in the local radio market that includes the proposed facility for KRZQ(FM) on Channel 291C at Amargosa Valley, Nevada, it is clear that Shamrock will only have cognizable interests in only three (3) FM stations in this local market. 47 C.F.R. 73.3555(a)(1)(iv) (an applicant may have cognizable interests in up to five (5) commercial stations not more than three (3) in the same service, if there are 14 or fewer stations in the market provided that the party does not control more than 50% of the total number of stations in the market).

Contour Analysis

Kevin Fitzgerald

Job: KRZQ Mercury Ownership.fmj

Master Database: 2020_Apr_20.fmd

Lat: N36:26:08 Lon: W115:57:26 NAD-83

Scale: 1:1000000

Channel: 291 Class: C

Status: Licensed, Construction Permit, Application, Addition, Vacant/Reserved, Deleted

Channels:

Range: 100 km, Clearance: -0.5km

Comments: No Comments

Description: KRZQ, 106.1, Amargosa Valley, NV; Mercury 3 second; Ownership Study.

rfInvestigator Version 3.8.16

by rfSoftware, Inc.

Date: 4/20/2020 11:58:32 PM

Key:

City Grade

Protected

Co-Channel

1st Adj

2nd/3rd Adj

