

FEDERAL COMMUNICATIONS COMMISSION

445 12th Street, S.W.
WASHINGTON DC 20554

MEDIA BUREAU
AUDIO DIVISION
TECHNICAL PROCESSING GROUP
APPLICATION STATUS: (202) 418-2730
HOME PAGE: WWW.FCC.GOV/MB/AUDIO

PROCESSING ENGINEER: ROBERT GATES
TELEPHONE: (202) 418-2700
FACSIMILE: (202) 418-1410
MAIL STOP: 1800B3
INTERNET ADDRESS: Robert.Gates@fcc.gov

San Luis Obispo Broadcasting, Inc.
P. O. Box 1400
San Luis Obispo, CA 93406

In re: K293AW, El Paso De Robles, CA
BPFT-20110126AAA
Facility ID # 152377

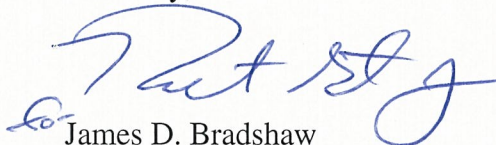
Dear Applicant:

This refers to: (1) the above-captioned application for K293AW, El Paso De Robles, California.

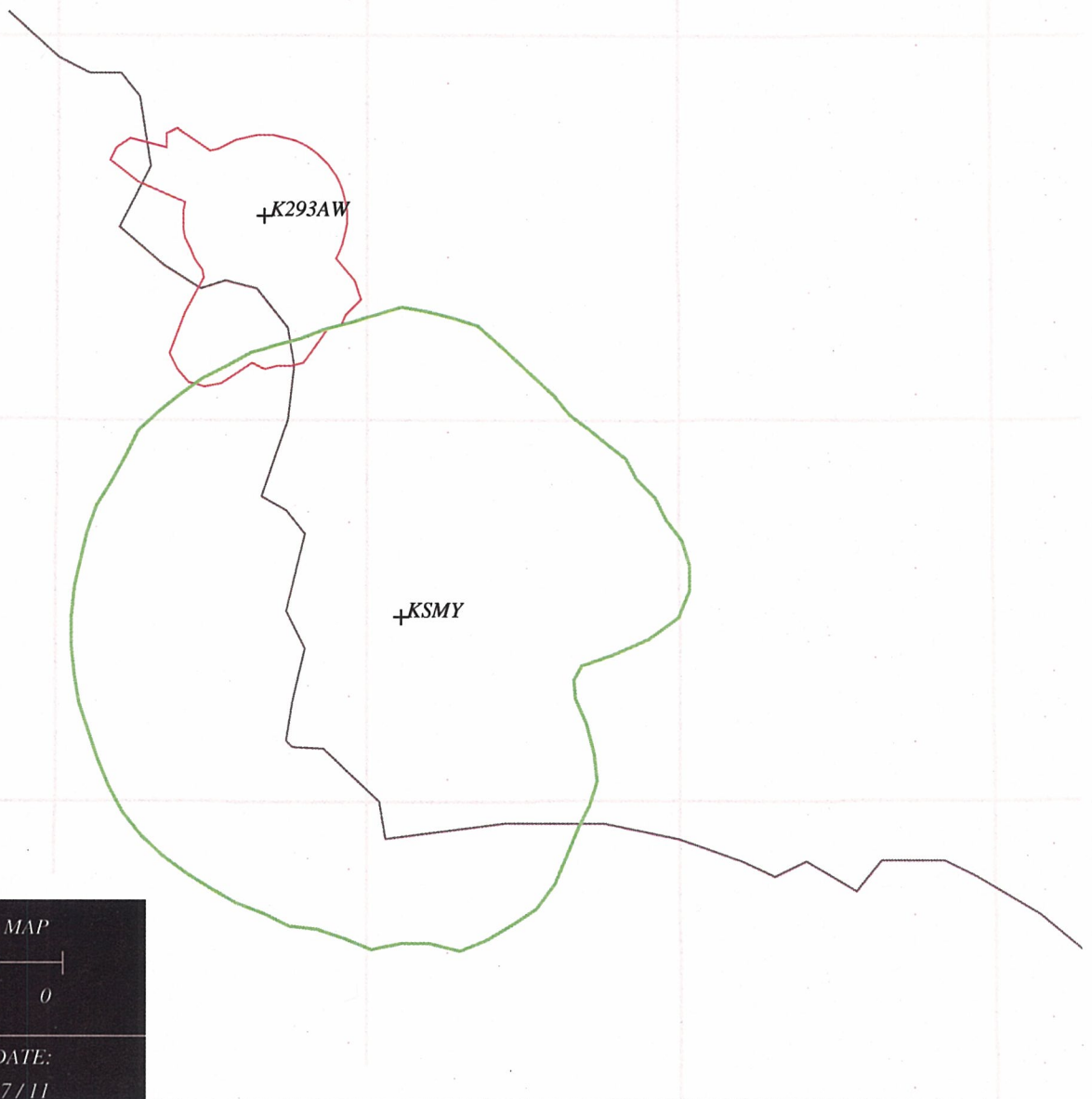
An engineering study has revealed the application violates 47 C.F.R. § 74.1204(a) with respect to KSMY(FM), Lompoc, CA (BLH-20010808AAA). Section 74.1204(a) states that an application for a FM translator station will not be accepted if the proposed operation would involve prohibited overlap of predicted field strength contours with any other authorized station. The proposed 51 dBu interference contour overlaps with the 57 dBu protected contour of KSMY(FM).

In light of the above, the application BPFT-20110126AAA filed by San Luis Obispo Broadcasting, Inc. is unacceptable for filing pursuant to 47 C.F.R. § 73.3566(a) and IS HEREBY DISMISSED. This action is taken pursuant to 47 C.F.R. § 0.283.

Sincerely,



James D. Bradshaw
Deputy Chief
Audio Division
Media Bureau



LAMBERT EQUAL AREA MAP

50 0

KILOMETERS

ENGINEER: Robert Gates

DATE: 03/17/11

THE FOLLOWING IS A LIST OF THE DATA WHICH APPEARS ON THE ABOVE MAP
 BOTTOM LATITUDE: 34.10 TOP LATITUDE: 35.58 LEFT LONGITUDE: -121.45 RIGHT LONGITUDE: -119.50
 MAP: ENLARGED CONUS MAP PROJECTION: Lambert Equal-area CENTER LAT: 34.84 LONG: -120.48 GRID SPACING: 0.50
 KILOMETERS / INCH = 26.96
 PLOT MADE ON : 17 March, 2011 9:16 HOURS

call	serv	city,state	application no.	contour	chan	erp	haat	rcamsl	coverage area	A1
K293AW	FX	EL PASO DE ROBLE,CA	BPFT-20110126AAA	51.0 dBu (50,10)	293D	0.250	-58.7	171.0	819.8 sq km	0
KSMY	FM	LOMPOC,CA	BLH-20010808AAA	57.0 dBu (50,50)	294B1	3.500	268.0	421.0	6096.5 sq km	0

No topographic data is available for this location.
 A1 - Number of radials where free space equation was used for field strength calculations.
 A7 - Number of radials where a HAAT less than 30 meters was adjusted to 30 meters.