

Before the  
**FEDERAL COMMUNICATIONS COMMISSION**  
Washington, D.C. 20554

\_\_\_\_\_  
In the Matter of )

**SANTA MONICA COMMUNITY** )  
**COLLEGE DISTRICT** )

K215BA, Beaumont, California )

For Construction Permit for )  
Minor Modification of Facilities )  
\_\_\_\_\_ )

File No. BPFT-20010305ABU

To: Assistant Chief, Audio Services Division  
Mass Media Bureau

**PETITION FOR RECONSIDERATION AND  
REQUEST FOR REINSTATEMENT *NUNC PRO TUNC***

Santa Monica Community College District (“SMCCD”) hereby petitions for reconsideration of the June 1, 2001, action dismissing the above-captioned application for construction permit for minor modification of facilities (the “Application”) of FM translator station K215BA, Beaumont, California (the “Station”) and requests reinstatement of the application *nunc pro tunc* as of the original date of filing. In support, SMCCD shows as follows:

1. SMCCD is the licensee of the Station, which rebroadcasts the signal of non-commercial educational FM station KCRW, Santa Monica, California, which is also licensed to SMCCD. On March 5, 2001, SMCCD tendered for filing the Application, which proposed changes in the antenna system and in effective radiated power. A copy of the Application is attached hereto as Attachment 1.

2. On June 1, 2001, the Assistant Chief, Audio Services Division, Mass Media Bureau ("Chief") dismissed the Application. The Chief stated that an engineering study revealed that the Application violated Section 74.1204(a) of the Rules with respect to first-adjacent channel FM translator station K216CX, Yucca Valley, California, because the proposed 54 dBu interference contour overlaps the protect 60 dBu contour of K216CX. A copy of the Chief's letter is attached hereto as Attachment 2.

3. SMCCD's consulting engineer, John J. Davis, PE, has reviewed the Chief's letter dismissing the Application, and the application as originally filed. Mr. Davis has determined that with a slight amendment to the Application (and NO change in transmitter site) SMCCD can provide the requisite protection to K216CX. Accordingly, Mr. Davis has prepared, and an officer of SMCCD has certified, an Amendment to the Application, which is attached hereto as Attachment 3.

4. Based on the Application, as herewith amended, which resolves the issues raised by the Chief, SMCCD requests the Chief to reconsider the dismissal of the Application, reinstate the Application *nunc pro tunc* as of the original date of filing, and resume processing of the Application as herewith amended.

Dated: June 19, 2001

Respectfully submitted,

DICKSTEIN SHAPIRO MORIN  
& OSHINSKY LLP  
2101 L Street, N.W.  
Washington, D.C. 20037-1526  
(202) 833-7025  
Attorneys for  
Santa Monica Community College District

By: Harold K. McCombs, Jr.  
Harold K. McCombs, Jr.

# Attachment 1

DICKSTEIN SHAPIRO MORIN & OSHINSKY LLP

RECEIVED

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FEDERAL COMMUNICATIONS COMMISSION  
OFFICE OF THE SECRETARY

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March 5, 2001

Magalie Román Salas, Secretary  
Federal Communications Commission  
FCC Portals II  
445 12th Street, SW  
Washington, DC 20554

Re: K215BA, Beaumont, Cabazon, Yucca Valley, CA

Dear Ms. Salas:

Santa Monica Community College District, licensee of FM translator station K215BA, referenced above, herewith tenders a Form 349 application for construction permit for minor modification of facilities.

Should there be any questions with regard to this application, please contact Lew Paper of this Firm at 202-828-2265 and PaperL@dsmo.com, or the undersigned at 202-833-7025 and McCombsH@dsmo.com.

Sincerely yours,

DICKSTEIN SHAPIRO MORIN & OSHINSKY LLP  
Attorneys for  
SANTA MONICA COMMUNITY COLLEGE DISTRICT

by: Harold K. McCombs, Jr.  
Harold K. McCombs, Jr.

Enclosures

cc: Mr. Steve Herbert  
John Davis, PE  
Lewis J. Paper, Esq.

FOR  
FCC  
USE  
ONLY

**FCC 349**

**APPLICATION FOR AUTHORITY TO CONSTRUCT  
OR MAKE CHANGES IN AN  
FM TRANSLATOR OR FM BOOSTER STATION**

FOR COMMISSION USE ONLY

FILE NO.

Section I - GENERAL INFORMATION

1. APPLICANT NAME (Last, First, Middle Initial)			
SANTA MONICA COMMUNITY COLLEGE DISTRICT			
MAILING ADDRESS (Line 1) (Maximum 35 characters)			
1900 PICO BOULEVARD			
MAILING ADDRESS (Line 2) (Maximum 35 characters)			
CITY		STATE OR COUNTRY (if foreign address)	ZIP CODE
SANTA MONICA		CA	90405
TELEPHONE NUMBER (include area code)		CALL LETTERS OR OTHER FCC IDENTIFIER (IF APPLICABLE)	
(310) 450-5183		K215BA	
2. A. Is a fee submitted with this application? <span style="float:right"><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</span>			
B. If No, indicate reason for fee exemption (see 47 C.F.R. Section 1.1112).			
<input type="checkbox"/> Governmental Entity <input checked="" type="checkbox"/> Noncommercial educational licensee <input type="checkbox"/> Other (Please explain):			
C. If Yes, provide the following information:			
Enter in Column (A) the correct Fee Type Code for the service you are applying for. Fee Type Codes may be found in the "Mass Media Services Fee Filing Guide." Column (B) lists the Fee Multiple applicable for this application. Enter in Column (C) the result obtained from multiplying the value of the Fee Type Code in Column (A) by the number listed in Column (B).			
(A)	(B)	(C)	
FEE TYPE CODE	FEE MULTIPLE (if required)	FEE DUE FOR FEE TYPE CODE IN COLUMN (A)	FOR FCC USE ONLY
	0   0   0   1	\$	

3. This application is for: (check one box):

FM Translator

FM Booster

A. Channel No.
215

B. Community of license:	
City	State
BEAUMONT, CABAZON, YUCCA VALLEY	CA

C. Check one of the following boxes:

- NEW station
- MODIFICATION of Construction Permit (CP)  
(Check this box only if a license for this particular CP has not been granted)

File No. of Construction Permit: \_\_\_\_\_

- MAJOR CHANGE in licensed facilities; call sign: \_\_\_\_\_
- MINOR CHANGE in licensed facilities; call sign: K215BA
- AMENDMENT of pending application

Application Reference No. \_\_\_\_\_

For amendments to a previously filed application, submit complete Form 349.

D. NATURE OF PROPOSED MODIFICATION, CHANGE OR AMENDMENT

- Change Frequency
- Change Antenna System
- Change Power
- Relocate Station
- Change Equipment
- Other (specify in an Exhibit)

Exhibit No.

4. (a) To the applicant's knowledge, is this application mutually exclusive with a renewal application?  Yes  No
- (b) To the applicant's knowledge, is this application mutually exclusive with another application?  Yes  No

If the answer to question 4(a) or 4(b) is Yes, state the following information:

Call Letters or File No.	Community of License	
	City	State
(a)		
(b)		

Section II- ENGINEERING DATA ID ANTENNA AND SITE INFORMATION

1. Facilities requested:

(a)	Output Channel No.	Frequency	Proposed Community(ies) To Be Served	
	215	90.9 MHz	City BEAUMONT, CABAZON, YUCCA VALLEY	State CA

Primary Station (station to be rebroadcast)

(b)	Call Sign	City	State	Output Channel No.	Frequency
	KCRW	SANTA MONICA	CA	210	89.9 MHz

Intermediate translator station - if station is to operate via another translator station

(c)	Call Sign	City	State

Alternative Signal Delivery

- (d)  Satellite Feed     Microwave     Other     Not Applicable

2. Proposed transmitting antenna location:

City	State	County				
	CA	SAN BERNARDINO				
Address or other description of location: SNOW PEAK, 13 KM NW OF BANNING, CA		Geographical coordinates of transmitting antenna to nearest second (see Instructions)				
		<table style="width:100%; border:none;"> <tr> <td style="text-align:center;">North Latitude</td> <td style="text-align:center;">West Longitude</td> </tr> <tr> <td style="text-align:center;">34° 02' 17"</td> <td style="text-align:center;">116° 48' 49"</td> </tr> </table>	North Latitude	West Longitude	34° 02' 17"	116° 48' 49"
North Latitude	West Longitude					
34° 02' 17"	116° 48' 49"					

Attach as an Exhibit a map or maps (such as the Geological Survey topographic quadrangle map) of the area of the proposed transmitting antenna location, showing thereon the following data:

Exhibit No. ON FILE
------------------------

- a. Scale in kilometers  
b. Proposed transmitting antenna location accurately plotted.

For applicants proposing changes that will result in change of coverage, include in this Exhibit the location of the proposed and existing transmitting antenna sites and the proposed and existing coverage contours. See 47 C.F.R. Section 74.1233(a).

3. Transmitter:	Make TELEVISION TECHNOLOGY CORP.	Type No. XL10FM2		Output Power P 0.020 kilowatts
4. Transmission Line:	CABLEWAVE	FLC12-50	Length 29 meters	Rated efficiency E for length given(decimal fraction) 0.875

5. Transmitting antenna  Directional "Off-the-shelf" (Submit Manufacturer's patterns & tabulations)  Directional Composite (Multiple Antennas) (Submit Manufacturer's patterns & tabulations)  Non-directional

Manufacturer SCALA	Model COMPOSITE CA-2CP/HDCA-5	Description Dipole/Reflector & 5-Element Yagi	
Overall structure height above ground <sup>2/</sup>  22 meters	Elevation of Site <sup>3/</sup>  2414 meters	Power Gain G <sup>4/</sup>	
		H 0.87	V 0.87

Effective radiated power (ERP)  
(ERP = P x E x G) 0.010 kilowatts (H)  
0.010 kilowatts (V)

Height of antenna radiation center  
above ground level 18 meters (H)  
18 meters (V)  
above mean sea level 2432 meters (H)  
2432 meters (V)

1/ Give basic type using general descriptive terms such as half-wave dipole, "bow-tie" with screen, corner reflector, 10 element Yagi, 4 element in-phase array, two stacked 5 element Yagis, etc.

2/ Show height to topmost portion of structure in meters, including highest top mounted antenna and beacon, if any.

3/ Show the ground elevation above mean sea level in meters at the base of the transmitting antenna supporting structure.

4/ Use the multiplier in lobe of maximum radiation relative to a halfwave dipole. Give the actual power gain toward the radio horizon.

6. Attach as an Exhibit a vertical plane sketch for the proposed total structure(s), including supporting structure(s), giving height of center of radiation above ground, overall height of structure above ground, including lighting beacon (if any) and height above mean sea level in meters for all significant features for BOTH RECEIVING AND TRANSMITTING ANTENNAS. Also indicate any horizontal separation between receiving and transmitting antennas.

Exhibit No.  
ENGR, FIG. 1

7. Will the proposed antenna supporting structure be shared with an AM radio station?

Yes  No

If Yes, list the call sign(s) and class of such station(s).

8. Is a directional antenna proposed?

Yes  No

If Yes, attach as an Exhibit a statement with all data specified in 47 C.F.R. Sections 73.316(c)(1)-(c)(3), including plot(s) and tabulations of the relative field. See Instructions for Section II - Engineering Data, paragraph (A).

Exhibit No.  
ENGR, FIG 2

9. Are there any terrain features between the proposed transmitting site and the community to be served which would interfere with line-of-sight transmission to any part of the principal community?

Yes  No

If the answer is Yes, attach as an Exhibit a description of the extent of the area affected.

Exhibit No.



10. Supply terrain and coverage data (to be calculated in accordance with 47 C.F.R. Section 73.313).

Source of terrain data: (check only one box below)

- Linearly interpolated 30-second database (Source NGDC)
- 7.5 minute topographic map  Other (briefly summarize)

Radial bearing (degrees True) 1/		Average Elevation of Radial in meters (3 to 16 km) AMSL	Height of Radiation Center above average elevation of radial from 3 to 16 km (meters)	Predicted distance to the protected contours (0.5, 0.7 or 1.0 mV/m) 2/ (kilometers)
Booster	Translator			
0	0	2,615	-183	3.0
45	30	2,475	-43	2.2
90	60	1,808	624	13.3
135	90	1,321	1,111	16.6
180	120	1,438	994	8.9
225	150	931	1,501	12.8
270	180	903	1,530	19.2
315	210	980	1,452	18.8
	240	1,236	1,196	12.5
	270	1,585	847	2.1
	300	2,023	409	0.7
	330	2,714	-283	2.1

1/ Additional radial(s) and related information should be provided when necessary to show interference protection.

2/ Protected contours vary depending on the class of station involved. Commercial Class B FM stations - protected contour 0.5 mV/m; Commercial Class B1 FM stations - protected contour 0.7 mV/m; all other classes of FM stations - protected contour 1 mV/m.

Based on the figures obtained from the above table, calculate the appropriate coverage contours of the translator station (see 47 C.F.R. Section 73.333) and answer questions 11 and 12.

11. Attach as an Exhibit a map (Sectional Aeronautical Chart or equivalent) that shows clearly, legibly and accurately, and with latitude and longitude markings and a scale of distance in kilometers:

Exhibit No.  
ENGR. FIG 3

(a) the proposed coverage contour; and

(b) the protected contour of the licensed primary station to be rebroadcast. (If the primary station is authorized with facilities in excess of those specified by 47 C.F.R. Section 73.211, see Note to 47 C.F.R. Section 74.1231(h).)

12. Based on the above, is the area to be served by the translator or booster station entirely within the primary station's protected contour?

Yes  No

13. Is the applicant specifying a channel that is 53 or 54 channels removed from the channel of any FM radio broadcast station in the area of operations?

Yes  No

If Yes, attach an Exhibit showing compliance with 47 C.F.R. Section 73.207.

Exhibit No.

(Translators will be treated as Class A stations provided, however, that translators operating with less than 100 watts ERP will be treated as Class D stations and will not be subject to I.F. frequency separation requirements. (See 47 C.F.R. Section 74.1204(g).)

14. Does the applicant have any interest in an application or an authorization for an FM translator station that serves substantially the same area and rebroadcasts the same signal as the proposed FM translator station? See 47 C.F.R. Section 74.1232(b).

Yes  No

If Yes, submit an Exhibit, showing the technical need for the additional translator.

Exhibit No.

15. For non-commercial educational applicants intending to operate on reserved channels 201-220, will the proposed operation be within the threshold distance of a TV Channel 6 station as set forth by 47 C.F.R. Section 74.1205(a)?

Yes  No

If Yes, submit an Exhibit showing compliance with paragraph (b), (c), or (d) of 47 C.F.R. Section 74.1205.

Exhibit No.

If applicant's compliance is based on 47 C.F.R. Section 74.1205(b), the applicant certifies that it has coordinated its antenna with the affected TV Channel 6 station.

Yes  No

16. Has the FAA been notified of proposed construction?

Yes  No

If Yes, give date and office where notice was filed: \_\_\_\_\_

17. Environmental Statement (see 47 C.F.R. Section 1.1301 et seq.)

Would a Commission grant of this application come within 47 C.F.R. Section 1.1307, such that it may have a significant environmental impact, including exposure to workers or the general public, to harmful nonionizing radiation levels?

Yes  No

If Yes, submit as an Exhibit an Environmental Assessment as required by 47 C.F.R. Section 1.1311. If No, explain briefly why not.

Exhibit No.

Antenna change only. No change in mounting structure.

18. Unattended operation:

Is unattended operation proposed?

Yes  No

(a) If Yes, and this application is for authority to construct a new station or to make changes in the facilities of an authorized station which proposes unattended operation for the first time, the applicant certifies that it will comply with the requirements of 47 C.F.R. Section 74.1234 concerning unattended operation.

Yes  No

(b) In the space below state the name, address and telephone number of a person or persons who may be contacted in an emergency to suspend operation of the translator should such action be deemed necessary by the Commission.

Name ON FILE - NO CHANGE		
Address (street or other description)		
City	State	Telephone No. (include area code)

19. Has the applicant proposed to use equipment that is type accepted or notified in accordance with the provisions of 47 C.F.R. Parts 73 and 74?


Yes  No

If No, and the equipment is to be notified or type accepted under 47 C.F.R. Section 74.1250(c), include the date the equipment was submitted to the FCC Laboratory for approval or the date the manufacturer commenced the notification process.

\_\_\_\_\_

CERTIFICATION

I certify that I represent the applicant in the capacity indicated below and that I have examined the foregoing statement of technical information and that it is true to the best of my knowledge and belief.

Signature 	Typed or Printed Name JOHN J. DAVIS
Date FEBRUARY 20, 2001	Telephone No. (include area code) (626) 355-6909

Technical Director

Registered Professional Engineer

Consulting Engineer

Chief Operator

Other (specify)

**Section IV - CERTIFICATIONS**

NOTE: If this application is for a change in an operating facility, you DO NOT need to respond to Questions 1 and 2.

1. The applicant certifies that sufficient net liquid assets are on hand or are available from committed sources to construct and operate the requested facilities for three months without revenue.  Yes  No
2. The applicant certifies that: (a) it has a reasonable assurance of a present firm intention for each agreement to furnish capital or purchase capital stock by parties to this application, each loan by banks, financial institutions or others and each purchase of equipment on credit; (b) it can and will meet all contractual requirements as to the collateral, guarantees, and capital investment; and (c) it has determined that a reasonable assurance exists that all identified financial sources (excluding banks, financial institutions and equipment manufacturers) have sufficient net liquid assets to meet these commitments.  Yes  No
3. The applicant, if for a commercial FM translator station with a coverage contour extending beyond the protected contour of the commercial primary station being rebroadcast, certifies that it has not received any support, before or after constructing, directly or indirectly, from the licensee/permittee of the primary station or any person with an interest or connection with the licensee or permittee of the primary station, except for technical assistance as provided for under 47 C.F.R. Section 74.1232(e).  Yes  No
4. For applicants proposing translator rebroadcasts who are not the licensee of the primary station, the applicant certifies that written authority has been obtained from the licensee of the station whose programs are to be retransmitted. If No, this application is unacceptable for filing.  Yes  No

Primary station proposed to be rebroadcast:

Call Sign	City	State	Channel No.

5. The applicant certifies that it has contacted an authorized spokesperson for the owner of the rights to the proposed transmitter site, and has obtained reasonable assurance that the site will be available for its use if this application is granted.  Yes  No

That person can be contacted at the following address and telephone number:

Name Wayne Goff		Mailing Address or Identification 38295 Chuperosa Lane	
City Cathedral City	State CA	ZIP Code 92234	Telephone No. (include area code) (760) 328-5600

6. For new station and major change applications only, the applicant certifies that it has or will comply with the public notice requirements of 47 C.F.R. Section 73.3580.  Yes  No
7. By checking Yes, the applicant certifies that, in the case of an individual applicant, he or she is not subject to a denial of federal benefits that includes FCC benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. Section 862, or, in the case of a non-individual applicant (e.g., corporation, partnership or other unincorporated association), no party to the application is subject to a denial of federal benefits that includes FCC benefits pursuant to that section. For the definition of a "party" for these purposes, see 47 C.F.R. Section 1.2002(b).  Yes  No

THE ORIGINAL OF THIS APPLICATION FORM MUST BE SIGNED AND DATED BY THE APPLICANT. THE REQUIRED COPIES CAN BE CONFORMED. SEE 47 C.F.R. SECTION 73.3513.

The APPLICANT hereby waives any claim to the use of any particular frequency as against the regulatory powers of the United States because of the previous use of the same, whether by license or otherwise, and requests an authorization in accordance with this application. (See Section 304 of the Communications Act of 1934, as amended.)


The APPLICANT acknowledges that all statements made in this application and attached exhibits are considered material representations, and that all exhibits are a material part hereof and incorporated herein.

The APPLICANT represents that this application is not filed for the purpose of impeding, obstructing, or delaying determination on any other application with which it may be in conflict.

In accordance with 47 C.F.R. Section 1.65, the APPLICANT has a continuing obligation to advise the Commission, through amendments, of any substantial and significant changes in information furnished.

WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND IMPRISONMENT (U.S. CODE, TITLE 18, SECTION 1001), AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. CODE, TITLE 47, SECTION 312(a)(1)), AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTION 503).

8. I certify that the statements in this application are true, complete and correct to the best of my knowledge and belief, and are made in good faith.

Name of Applicant	Signature
SANTA MONICA COMMUNITY COLLEGE DISTRICT	
Title	Date
Exec. V. P. - Bus. & Admin.	3/1/01

ENGINEERING EXHIBIT

APPLICATION FOR CONSTRUCTION PERMIT  
FOR MINOR CHANGE TO FM TRANSLATOR STATION  
K215BA  
BEAUMONT/CABAZON, CALIFORNIA

CHANNEL 215D, 90.9 MHz

PREPARED FOR:

SANTA MONICA COMMUNITY COLLEGE DISTRICT  
1900 PICO BOULEVARD  
SANTA MONICA, CALIFORNIA 90405

FEBRUARY 20, 2001

PREPARED BY:

JOHN J. DAVIS  
CONSULTING ENGINEER  
POST OFFICE BOX 128  
SIERRA MADRE, CALIFORNIA 91025-0128  
(626) 355-6909  
FAX: (626) 355-4890  
E-Mail: [jjdavis@CompuServe.com](mailto:jjdavis@CompuServe.com)

## 1.0 INTRODUCTION

This Engineering Exhibit was prepared for SANTA MONICA COMMUNITY COLLEGE DISTRICT ("SMCCD"), licensee of FM translator station K215BA, Beaumont/Cabazon/Yucca Valley, California, for modification of station license to change the antenna serving Beaumont/Cabazon. The two Scala HDCA-5 (horizontal and vertical) antennas pointing at 75 degrees, toward Yucca Valley, remain unchanged. It is also proposed to increase the effective radiated power from seven watts to 10 watts, consistent with the current FM Translator Rules.

## 2.0 ANTENNA CHANGE

It is proposed to replace the antenna array pointing toward Beaumont and Cabazon with a single Scala, Model CA-2CP, circularly polarized dipole/reflector antenna, oriented at 195 degrees. The present antenna array is pole-mounted only a few feet above the ground, and the landlord has requested that all pole mounted antennas be moved to one of the self-supporting towers. This will also be beneficial since these antennas are usually damaged during the winter months by the heavy snows that accumulate at the 8,000 feet elevation site. It is proposed to mount the new Scala CA-2CP antenna at 18 meters AGL. There will be no change to the existing Scala HDCA-5H/V 5-element Yagi antennas, pointing toward Yucca Valley. Figure 1 shows the proposed antenna elevation.

Table II is a tabulation of the composite antenna pattern, and Figure 2 is a polar plot of the composite azimuth pattern.

### 3.0 INTERFERENCE CONSIDERATIONS

Table I lists all of the co-channel and adjacent channel stations which might have an effect upon the modified FM translator. No new interference contour overlaps will be created as a result of the proposed changes. There are currently two existing overlap situations:

- (1) There is a second adjacent channel interference contour overlap with K217BJ. K217BJ and K215BA are co-located, and the interference area is confined to an area immediately around the translator site, which is unpopulated. This interference condition has existed for many years without any problems.
- (2) There is interference contour overlap with a proposed co-channel Class A application for Coachella, California. This application was filed in 1997 (BPED-19970725MH) and amended in 1999 as a result of a settlement agreement. It is quite likely that K215BA will have to terminate its operation once the Coachella station commences operation, whether the proposed antenna change is made or not.

Figure 3 shows the 60 dBu coverage contour of the modified translator. Figure 4 shows the interference contour overlap to the proposed co-channel NCE-FM station construction permit for Coachella, California.



APPLICATION FOR MODIFICATION OF  
FM TRANSLATOR K215BA  
BEAUMONT/CABAZON, CALIFORNIA  
PREPARED FOR:

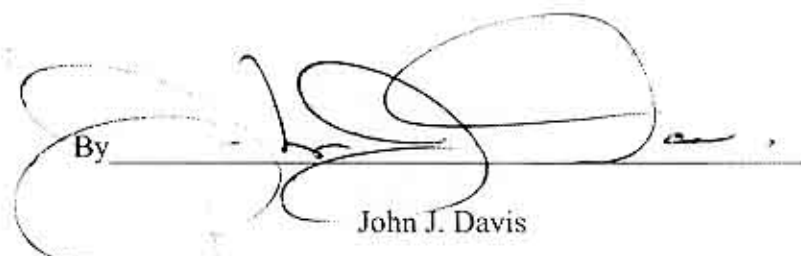
SANTA MONICA COMMUNITY COLLEGE DISTRICT  
1900 PICO BOULEVARD  
SANTA MONICA, CALIFORNIA

4.0

AFFIDAVIT

STATE OF CALIFORNIA        )  
  )  
COUNTY OF LOS ANGELES    )    ss:

JOHN J. DAVIS, does hereby swear that he is a consulting electronics engineer with offices in Sierra Madre, California; that he is a Registered Professional Engineer in the State of California; that his qualifications as an expert in radio engineering are a matter of record with the Federal Communications Commission; that the foregoing engineering statement was prepared by him or under his direction; and that the statements contained therein are true of his own knowledge and belief, and as to those statements, he verily believes them to be true and correct.

By  \_\_\_\_\_  
John J. Davis

February 20, 2001

**TABLE I**

**MODIFIED K215BA  
SANTA MONICA COMMUNITY COLLEGE DISTRICT**

REFERENCE	CH# 215D - 90.9 MHz, Pwr= 0.01 kW, HAAT=751.0M, COR= 2432 M							DISPLAY DATES		
34 02 17 N	Average Protected F(50-50)= 15.3 km							DATA	02-10-01	
116 48 49 W	Ave. F(50-10) 40 dBu= 55.8 54 dBu= 24.4 80 dBu= 2.2 100 dBu= .2							SEARCH	02-15-01	
CH CITY	CALL	TYPE STATE	ARI. <--	DIST FILE #	LAT. LNG.	Pwr (kW) HAAT (M)	COR (M) INT (km)	PRO (km) LICENSEE	*IN* (Overlap in km)	*OUT*
215D Beaumont	K215BA	LIC DNH CA	0.0 180.0	0.00 BLFT19910702TA	34 02 17 116 48 49	0.007 751	2414 51.6	13.4 Santa Monica Community Col	-66.83	-69.22
215A Coachella	970725	APP C CA	108.8 288.8	57.31 BPED19970725MH	33 52 15 116 13 37	0.190 94	818 40.0	11.7 Shepherd Communications In	2.01	-10.19
217D Banning, Etc.	K217BJ	LIC DNH CA	0.0 180.0	0.00 BLFT19911004TB	34 02 17 116 48 49	0.010 771	2434 0.2	15.4 Family Stations, Inc.,	-15.47	-15.63
269A Big Bear Lake	KXSB	LIC CN CA	346.0 166.0	20.01 BLH19951010KB	34 12 47 116 51 59	0.300 431	2616 0.0	28.0 Lazer Broadcasting Corpora	5.5R	14.5M
216C Tijuana	XETRAF	OPE BN	186.5 6.5	170.12	32 31 03 117 01 05	100.000 136	0 86.1	56.5	68.81	89.20
216C Tijuana	XETRAF	USE BN	186.5 6.5	170.12	32 31 03 117 01 05	100.000 600	0 136.6	91.8	18.30	53.93
217B Barstow	970609	APP CA	14.2 194.2	69.39 BPED19970609MG	34 38 39 116 37 38	1.550 698	1836 2.6	52.3 Living Proof Inc	51.49	16.84
217B Barstow	970609	APP CA	14.2 194.2	69.39 BPED19970609MG	34 38 39 116 37 38	1.550 698	1836 2.6	52.3 Living Proof Inc	51.49	16.84
212D Big Bear	K212DP	CP CA	343.5 163.5	23.89 BNPFT19991117AAE	34 14 40 116 53 16	0.010 14	2110 0.2	3.2 Educational Media Foundati	8.42	20.52
216D Yucca Valley	K216CX	LIC CA	73.8 253.8	31.00 BLFT19950426TG	34 06 55 116 29 27	0.056 51	1223 9.1	6.3 Calvary Chapel Of Twin Fal	6.65	0.28
216D Running Springs	K216DZ	CP CA	308.6 128.6	32.95 BFFT19970319TB	34 13 21 117 05 37	0.001 505	2041 9.6	5.8 Calvary Chapel Of Twin Fal	8.15	2.82
215D Coachella	K215DF	LIC CA	119.0 299.0	87.13 BLFT19991129AAV	33 39 23 115 59 27	0.010	578 10.2	3.2 The Assn. For Community Ed	61.72	28.16
216D Cathedral City	K216DW	LIC CA	118.3 298.3	39.96 BLFT19981009TF	33 52 03 116 25 58	0.010 178	498 11.0	7.7 Educational Media Foundati	13.69	7.83
216D Riverside	K216EJ	CP CA	258.8 78.8	43.81 BFFT19971022TE	33 57 38 117 16 43	0.007 510	959 17.5	11.4 Pensacola Christian Colleg	11.07	8.02
212D Landers	K212EP	APP CA	69.7 249.7	37.82 BPFT20010108AAK	34 09 18 116 25 43	0.010	1193 0.2	3.2 Calvary Chapel Of Twin Fal	22.35	34.45
212A Coachella	970725	APP CA	108.8 288.8	57.31 BPED19970725MH	33 52 15 116 13 37	0.370 95	818 1.3	13.8 Shepherd Communications In	40.71	43.28
212D Landers	K212EP	LIC CA	70.9 250.9	39.78 BLFT19970605TC	34 09 16 116 24 21	0.010	1161 0.2	3.2 Calvary Chapel Of Twin Fal	24.31	36.41
213D Palm Springs	K213AB	LIC CA	118.5 298.5	39.93 BLFT19980624TI	33 51 58 116 26 03	0.015 175	480 0.3	8.6 Educational Media Foundati	24.41	31.15
212A Coachella	970324	APP CA	115.6 295.6	60.43 BPED19970324MK	33 48 07 116 13 29	0.320 184	552 1.3	19.0 Creative Educa. Media Corp	43.92	41.24
06NT Indio	K06MB	AP CA	115.6 295.6	60.47 BPTVL20010122ABE	33 48 07 116 13 27	3.000 539	547 0.0	83.8	26.0R	34.5M

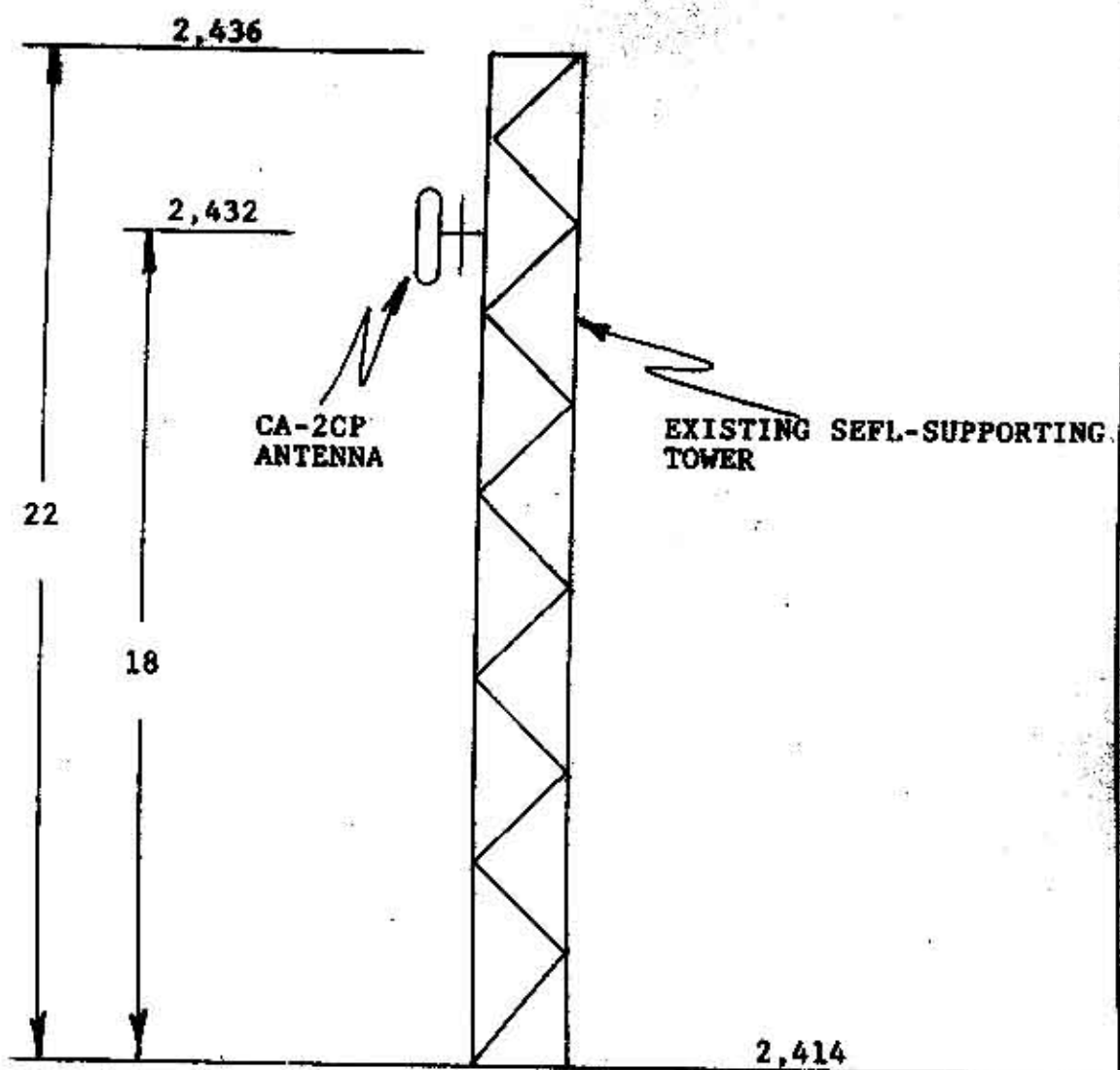
TABLE II

AZIMUTH PATTERN

COMPOSITE ANTENNA CONSISTING OF A SCALA  
CA-2CP CIRCULARLY POLARIZED ANTENNA @ 195°  
AND HDCA-5H/V ANTENNA PAIR @75°

---

<u>AZIMUTH</u>	<u>FIELD</u>
0	0.134
10	0.150
20	0.278
30	0.458
40	0.643
50	0.802
60	0.928
70	0.986
80	0.986
90	0.928
100	0.802
110	0.643
120	0.458
130	0.278
140	0.487
150	0.647
160	0.772
170	0.877
180	0.952
190	0.990
200	0.990
210	0.952
220	0.877
230	0.772
240	0.647
250	0.487
260	0.292
270	0.095
280	0.032
290	0.031
300	0.033
310	0.042
320	0.053
330	0.093
340	0.179
350	0.221



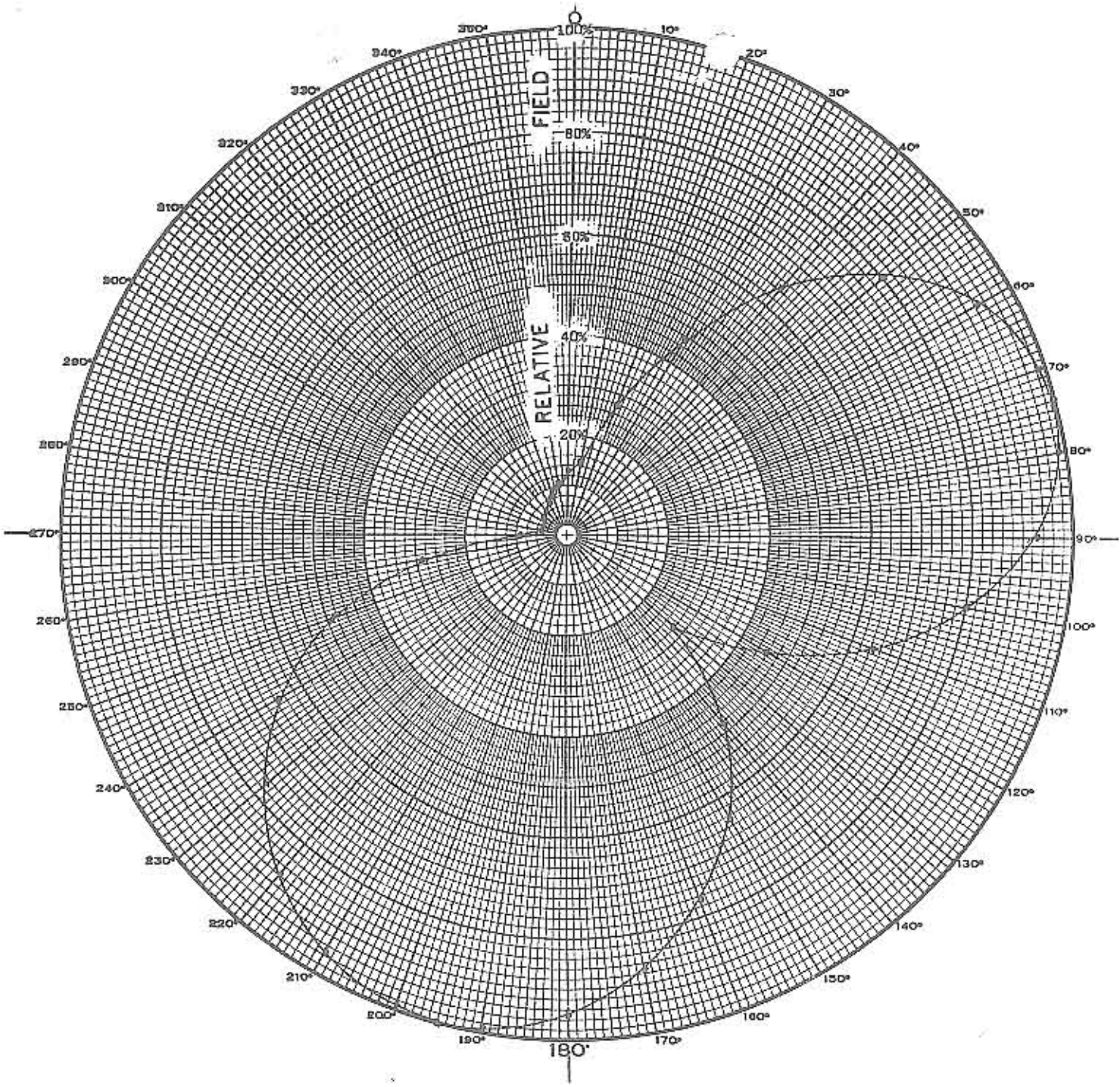
- NOTES: 1. Not drawn to scale.  
 2. Heights are in meters.

SNOW PEAK  
 34° 02' 17" - 116° 48' 49"

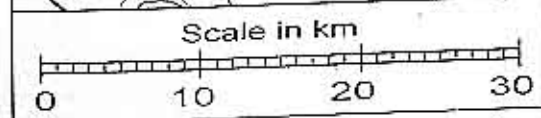
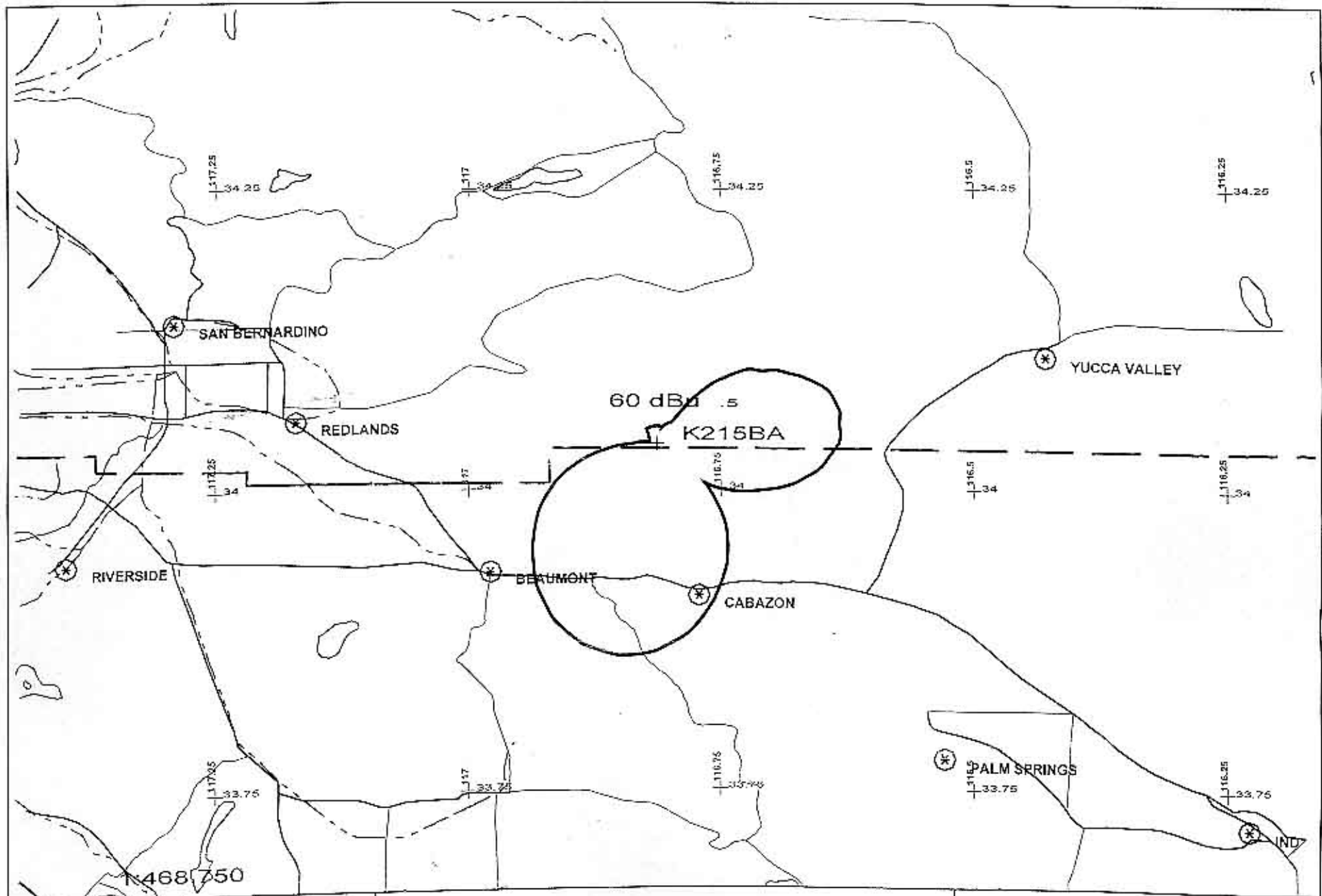
MODIFIED ANTENNA ELEVATION

FM TRANSLATOR STATION K215BA  
 CHANNEL 215  
 BEAUMONT/CABAZON, CA

FIGURE 1

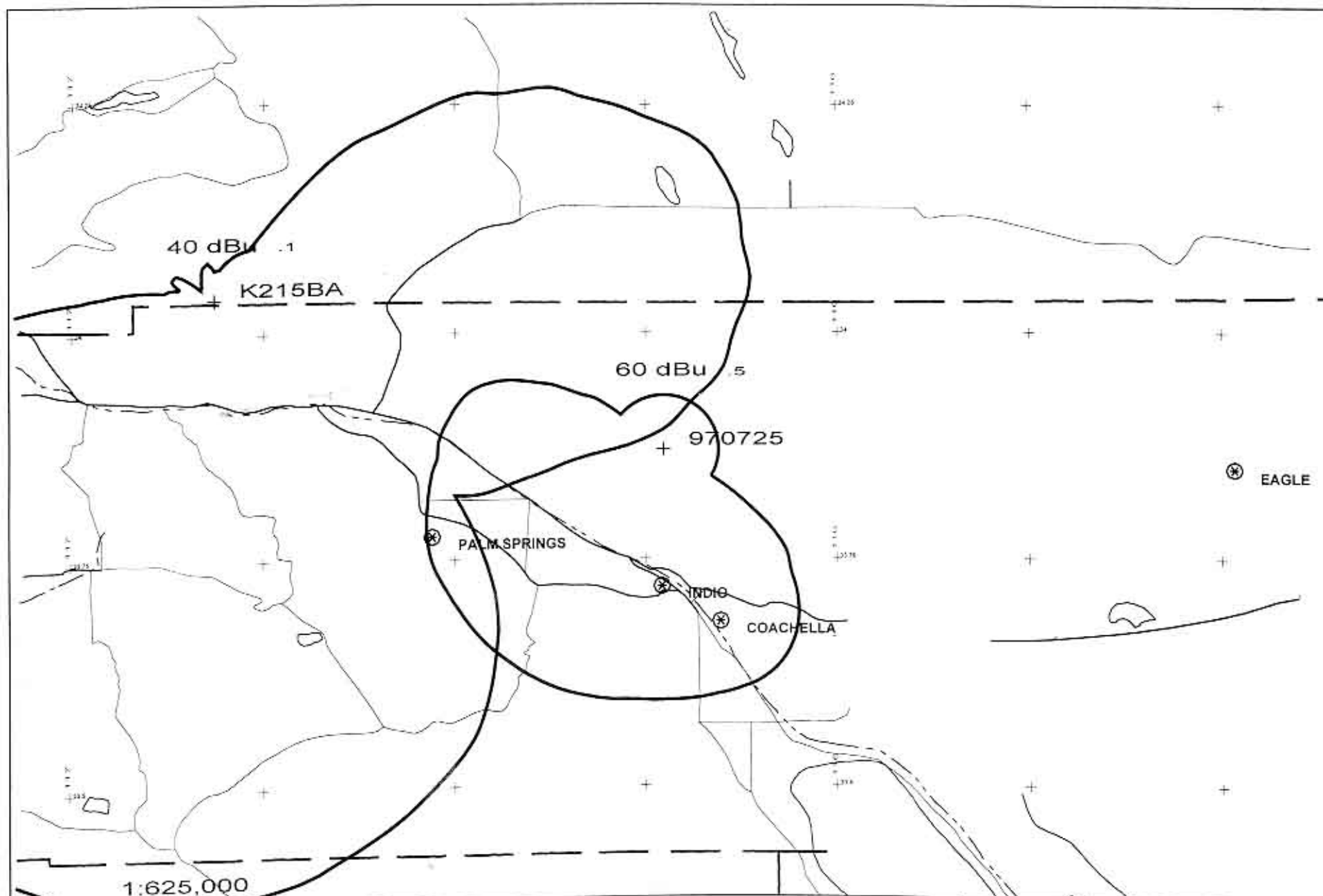


<p>COMPOSITE ANTENNA PATTERN CA-2CP &amp; HDCA-5</p> <hr/> <p>MODIFIED K215BA CHANNEL 215 BEAUMONT/CABAZON, CA</p>	<p>ANTENNA AZIMUTH POLAR PATTERN</p> <p>FIGURE 2</p>
--	--



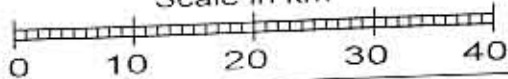
K215BA 215D .01kW 2432M AMSL  
 N. Lat. 34 02 17 W. Lng. 116 48 49

MODIFIED K215BA  
 FIGURE 3 - SMCCD



1:625,000

Scale in km



970725 215A .19kW 818M AMSL  
 N. Lat. 33 52 15 W. Lng. 116 13 37

MODIFIED K215BA  
 FIGURE 4 - SMCCD

# Attachment 2



**FEDERAL COMMUNICATIONS COMMISSION**  
**445 12<sup>th</sup> Street, SW**  
**Washington, DC 20554**

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

PROCESSING ENGINEER: WILLIAM H. WILSON, JR.  
TELEPHONE: (202) 418-2797  
FACSIMILE: (202) 418-1410  
MAIL STOP: 1800B3  
E-MAIL: WIWILSON@FCC.GOV

JUN 01 2001

Harold K. McCombs, Jr., Esq.  
Dickstein Shapiro Morin & Oshinsky LLP  
2101 L Street NW  
Washington, DC 20037-1526

In re: K215BA Translator, Beaumont, CA  
Santa Monica Community College District  
Family Life Ministries, Inc.  
BPFT-20010305ABU  
Facility ID: 59090

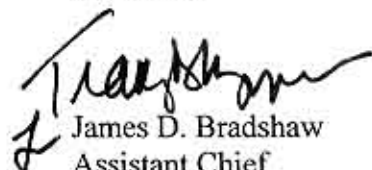
Dear Mr. McCombs:

This refers to the above-captioned application for minor modification to the licensed facility of Translator K215BA, Beaumont, CA.

Our engineering study of the application reveals that it is in violation of 47 C.F.R. § 74.1204(a) with respect to the first-adjacent licensed facility of K216CX, Yucca Valley, CA, (BLFT-19950426TG). Section 74.1204(a) states that an application for an 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 54 dBu interference contour overlaps the protected 60 dBu contour of K216CX, (see attachment). The application did not address this violation. Therefore, the application will be dismissed.

In light of the above, Application BPFT-20010305ABU 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.

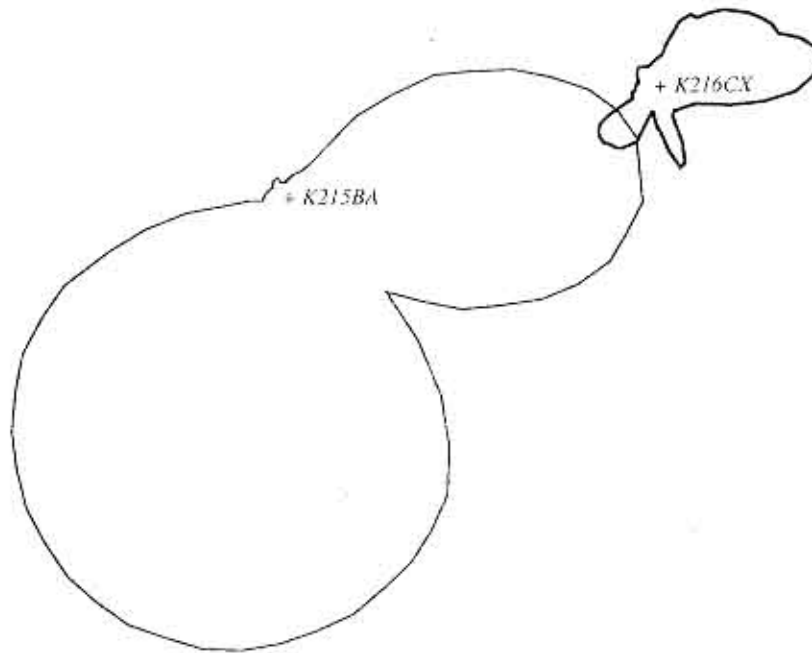
Sincerely,



James D. Bradshaw  
Assistant Chief  
Audio Services Division  
Mass Media Bureau

Attachment

cc: Santa Monica Community College District  
John J. Davis, Consulting Engineer



LAMBERT EQUAL AREA MAP



ENGINEER:  
whwilson

DATE:  
05/31/01

THE FOLLOWING IS A LIST OF THE DATA WHICH APPEARS ON THE ABOVE MAP

BOTTOM LATITUDE: 33.53 TOP LATITUDE: 34.36 LEFT LONGITUDE: -117.25 RIGHT LONGITUDE: -116.15

MAP: ENLARGED CONUS MAP PROJECTION: Lambert Equal-area CENTER LAT: 33.95 LONG: -116.70 GRID SPACING: 0.50

KILOMETERS / INCH = 15.21

PLOT MADE ON : 31 May, 2001 11:15 HOURS

call	serv	city.state	application no.	contour	chan	erp	haat	rcamsl	coverage area	A1	A7
K215BA	FX	BEAUMONT,CA	BPFT-20010305ABU	54.0 dBu (50,10)	215D	0.010	758.5	2432.0	1356.0 sq km	11	12
K216CX	FX	YUCCA VALLEY,CA	BLFT-19950426TG	60.0 dBu (50,50)	216D	0.056	51.0	1223.0	102.2 sq km	9	24

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.

# Attachment 3

FOR  
FCC  
USE  
ONLY

**FCC 349**

**APPLICATION FOR AUTHORITY TO CONSTRUCT  
OR MAKE CHANGES IN AN  
FM TRANSLATOR OR FM BOOSTER STATION**

FOR COMMISSION USE ONLY  
FILE NO.

**Section I - GENERAL INFORMATION**

1. APPLICANT NAME (Last, First, Middle Initial)												
SANTA MONICA COMMUNITY COLLEGE DISTRICT												
MAILING ADDRESS (Line 1) (Maximum 35 characters)												
1900 PICO BOULEVARD												
MAILING ADDRESS (Line 2) (Maximum 35 characters)												
CITY SANTA MONICA		STATE OR COUNTRY (if foreign address) CA	ZIP CODE 90405									
TELEPHONE NUMBER (include area code) (310) 450-5183		CALL LETTERS OR OTHER FCC IDENTIFIER (IF APPLICABLE) K215BA										
2. A. Is a fee submitted with this application?			<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No									
B. If No, indicate reason for fee exemption (see 47 C.F.R. Section 1.1112).												
<input type="checkbox"/> Governmental Entity <input checked="" type="checkbox"/> Noncommercial educational licensee <input type="checkbox"/> Other (Please explain):												
C. If Yes, provide the following information:												
Enter in Column (A) the correct Fee Type Code for the service you are applying for. Fee Type Codes may be found in the "Mass Media Services Fee Filing Guide." Column (B) lists the Fee Multiple applicable for this application. Enter in Column (C) the result obtained from multiplying the value of the Fee Type Code in Column (A) by the number listed in Column (B).												
(A)	(B)	(C)	FOR FCC USE ONLY									
FEE TYPE CODE	FEE MULTIPLE (if required)	FEE DUE FOR FEE TYPE CODE IN COLUMN (A)										
<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td style="width:33px; height:20px;"> </td><td style="width:33px; height:20px;"> </td><td style="width:33px; height:20px;"> </td></tr> </table>				<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td style="width:25px; height:20px;">0</td><td style="width:25px; height:20px;">0</td><td style="width:25px; height:20px;">0</td><td style="width:25px; height:20px;">1</td></tr> </table>	0	0	0	1	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td style="width:100px; height:20px;">\$</td></tr> </table>	\$	<table border="1" style="width:100%; border-collapse: collapse;"> <tr><td style="width:100px; height:20px;"> </td></tr> </table>	
0	0	0	1									
\$												

3. This application is for: (check one box):

FM Translator

FM Booster

A. Channel No.
215

B. Community of license:	
City BEAUMONT, CABAZON, YUCCA VALLEY	State CA

C. Check one of the following boxes:

- NEW station
- MODIFICATION of Construction Permit (CP)  
(Check this box only if a license for this particular CP has not been granted)

File No. of Construction Permit: \_\_\_\_\_

- MAJOR CHANGE in licensed facilities; call sign: \_\_\_\_\_
- MINOR CHANGE in licensed facilities; call sign: \_\_\_\_\_
- AMENDMENT of pending application

Application Reference No. \_\_\_\_\_ BPFT-20010305ABU

For amendments to a previously filed application, submit complete Form 349.

D. NATURE OF PROPOSED MODIFICATION, CHANGE OR AMENDMENT

- Change Frequency
- Change Antenna System
- Change Power
- Relocate Station
- Change Equipment
- Other (specify in an Exhibit)

Exhibit No.

4. (a) To the applicant's knowledge, is this application mutually exclusive with a renewal application?  Yes  No
- (b) To the applicant's knowledge, is this application mutually exclusive with another application?  Yes  No

If the answer to question 4(a) or 4(b) is Yes, state the following information:

Call Letters or File No.	Community of License	
	City	State
(a)		
(b)		

5. Transmitting antenna  Directional "Off-the-shelf" (Submit Manufacturer's patterns & tabulations)  Directional Composite (Multiple Antennas) (Submit Manufacturer's patterns & tabulations)  Non-directional

Manufacturer SCALA	Model COMPOSITE CA-2CP/HDCA-5	Description Dipole/Reflector & 5-Element Yagi	
Overall structure height above ground <sup>2/</sup>  22 meters	Elevation of Site <sup>3/</sup>  2414 meters	Power Gain G <sup>4/</sup>	
		H 0.95	V 0.95

Effective radiated power (ERP)  
(ERP = P x E x G) 0.010 kilowatts (H)  
0.010 kilowatts (V)

Height of antenna radiation center above ground level 18 meters (H)  
18 meters (V)  
above mean sea level 2432 meters (H)  
2432 meters (V)

1/ Give basic type using general descriptive terms such as half-wave dipole, "bow-tie" with screen, corner reflector, 10 element Yagi, 4 element in-phase array, two stacked 5 element Yagis, etc.

2/ Show height to topmost portion of structure in meters, including highest top mounted antenna and beacon, if any.

3/ Show the ground elevation above mean sea level in meters at the base of the transmitting antenna supporting structure.

4/ Use the multiplier in lobe of maximum radiation relative to a halfwave dipole. Give the actual power gain toward the radio horizon.

6. Attach as an Exhibit a vertical plane sketch for the proposed total structure(s), including supporting structure(s), giving height of center of radiation above ground, overall height of structure above ground, including lighting beacon (if any) and height above mean sea level in meters for all significant features for BOTH RECEIVING AND TRANSMITTING ANTENNAS. Also indicate any horizontal separation between receiving and transmitting antennas.

Exhibit No.  
ENGR, FIG. 1

7. Will the proposed antenna supporting structure be shared with an AM radio station?

Yes  No

If Yes, list the call sign(s) and class of such station(s).

8. Is a directional antenna proposed?

Yes  No

If Yes, attach as an Exhibit a statement with all data specified in 47 C.F.R. Sections 73.316(c)(1)-(c)(3), including plot(s) and tabulations of the relative field. See Instructions for Section II - Engineering Data, paragraph (A).

Exhibit No.  
ENGR, FIG 2

9. Are there any terrain features between the proposed transmitting site and the community to be served which would interfere with line-of-sight transmission to any part of the principal community?

Yes  No

If the answer is Yes, attach as an Exhibit a description of the extent of the area affected.

Exhibit No.

Section II- ENGINEERING DATA AND ANTENNA AND SITE INFORMATION

1. Facilities requested:

(a)	Output Channel No. 215	Frequency 90.9 MHz	Proposed Community(ies) To Be Served	
			City BEAUMONT, CABAZON, YUCCA VALLEY	State CA

Primary Station (station to be rebroadcast)

(b)	Call Sign KCRW	City SANTA MONICA	State CA	Output Channel No. 210	Frequency 89.9 MHz
-----	-------------------	----------------------	-------------	---------------------------	-----------------------

Intermediate translator station - if station is to operate via another translator station

(c)	Call Sign	City	State
-----	-----------	------	-------

Alternative Signal Delivery

- (d)  Satellite Feed     Microwave     Other     Not Applicable

2. Proposed transmitting antenna location:


City	State CA	County SAN BERNARDINO				
Address or other description of location: SNOW PEAK, 13 KM NW OF BANNING, CA		Geographical coordinates of transmitting antenna to nearest second (see Instructions)				
		<table style="width:100%; border:none;"> <tr> <td style="text-align:center;">North Latitude</td> <td style="text-align:center;">West Longitude</td> </tr> <tr> <td style="text-align:center;">34° 02' 17"</td> <td style="text-align:center;">116° 48' 49"</td> </tr> </table>	North Latitude	West Longitude	34° 02' 17"	116° 48' 49"
North Latitude	West Longitude					
34° 02' 17"	116° 48' 49"					

Attach as an Exhibit a map or maps (such as the Geological Survey topographic quadrangle map) of the area of the proposed transmitting antenna location, showing thereon the following data:

Exhibit No. ON FILE
------------------------

- a. Scale in kilometers  
b. Proposed transmitting antenna location accurately plotted.

For applicants proposing changes that will result in change of coverage, include in this Exhibit the location of the proposed and existing transmitting antenna sites and the proposed and existing coverage contours. See 47 C.F.R. Section 74.1233(a).

3. Transmitter:	Make TELEVISION TECHNOLOGY CORP.	Type No. XL10FM2		Output Power P 0.0119 kilowatts
4. Transmission Line:	CABLEWAVE	FLC12-50	Length 29 meters	Rated efficiency E for length given(decimal fraction) 0.875

10. Supply terrain and coverage data (to be calculated in accordance with 47 C.F.R. Section 73.313).

Source of terrain data: (check only one box below)

- Linearly interpolated 30-second database (Source \_\_\_\_\_)
- 7.5 minute topographic map
- Other (briefly summarize)  
USGS 3-SECOND DATABASE

Radial bearing (degrees True) 1/		Average Elevation of Radial in meters (3 to 16 km) AMSL	Height of Radiation Center above average elevation of radial from 3 to 16 km (meters)	Predicted distance to the protected contours (0.5, 0.7 or 1.0 mV/m) 2/ (kilometers)
Booster	Translator			
0	0	2,611	-179	1.58
45	30	2,494	-62	1.83
90	60	1,843	589	10.51
135	90	1,333	1,099	14.35
180	120	1,431	1,002	7.57
225	150	919	1,514	12.83
270	180	909	1,523	19.17
315	210	978	1,454	18.83
	240	1,232	1,200	12.46
	270	1,607	825	2.49
	300	2,001	432	1.54
	330	2,714	-282	1.61

1/ Additional radial(s) and related information should be provided when necessary to show interference protection.

2/ Protected contours vary depending on the class of station involved, Commercial Class B FM stations - protected contour 0.5 mv/m; Commercial Class B1 FM stations - protected contour 0.7 mv/m; all other classes of FM stations - protected contour 1 mV/m.

Based on the figures obtained from the above table, calculate the appropriate coverage contours of the translator station (see 47 C.F.R. Section 73.333) and answer questions 11 and 12.

11. Attach as an Exhibit a map (Sectional Aeronautical Chart or equivalent) that shows clearly, legibly and accurately, and with latitude and longitude markings and a scale of distance in kilometers:

Exhibit No.  
ENGR. FIG 3

(a) the proposed coverage contour; and

(b) the protected contour of the licensed primary station to be rebroadcast. (If the primary station is authorized with facilities in excess of those specified by 47 C.F.R. Section 73.211, see Note to 47 C.F.R. Section 74.1231(h).)

12. Based on the above, is the area to be served by the translator or booster station entirely within the primary station's protected contour?

Yes  No

13. Is the applicant specifying a channel that is 53 or 54 channels removed from the channel of any FM radio broadcast station in the area of operations?

Yes  No

If Yes, attach an Exhibit showing compliance with 47 C.F.R. Section 73.207.

Exhibit No.

(Translators will be treated as Class A stations provided, however, that translators operating with less than 100 watts ERP will be treated as Class D stations and will not be subject to I.F. frequency separation requirements. (See 47 C.F.R. Section 74.1204(g).)



THE ORIGINAL OF THIS APPLICATION FORM MUST BE SIGNED AND DATED BY THE APPLICANT. THE REQUIRED COPIES CAN BE CONFORMED. SEE 47 C.F.R. SECTION 73.3513.

The APPLICANT hereby waives any claim to the use of any particular frequency as against the regulatory powers of the United States because of the previous use of the same, whether by license or otherwise, and requests an authorization in accordance with this application. (See Section 304 of the Communications Act of 1934, as amended.)

The APPLICANT acknowledges that all statements made in this application and attached exhibits are considered material representations, and that all exhibits are a material part hereof and incorporated herein.

The APPLICANT represents that this application is not filed for the purpose of impeding, obstructing, or delaying determination on any other application with which it may be in conflict.

In accordance with 47 C.F.R. Section 1.65, the APPLICANT has a continuing obligation to advise the Commission, through amendments, of any substantial and significant changes in information furnished.

WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND IMPRISONMENT (U.S. CODE, TITLE 18, SECTION 1001), AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. CODE, TITLE 47, SECTION 312(a)(1)), AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTION 503).

8. I certify that the statements in this application are true, complete and correct to the best of my knowledge and belief, and are made in good faith.

Name of Applicant	Signature
SANTA MONICA COMMUNITY COLLEGE DISTRICT	<i>Thomas J. Downer</i>
Title	Date
Exec. Vice Pres. Bus. & Admn.	6/13/01

Section IV - CERTIFICATIONS

NOTE: If this application is for a change in an operating facility, you DO NOT need to respond to Questions 1 and 2.

1. The applicant certifies that sufficient net liquid assets are on hand or are available from committed sources to construct and operate the requested facilities for three months without revenue.  Yes  No
2. The applicant certifies that: (a) it has a reasonable assurance of a present firm intention for each agreement to furnish capital or purchase capital stock by parties to this application, each loan by banks, financial institutions or others and each purchase of equipment on credit; (b) it can and will meet all contractual requirements as to the collateral, guarantees, and capital investment; and (c) it has determined that a reasonable assurance exists that all identified financial sources (excluding banks, financial institutions and equipment manufacturers) have sufficient net liquid assets to meet these commitments.  Yes  No
3. The applicant, if for a commercial FM translator station with a coverage contour extending beyond the protected contour of the commercial primary station being rebroadcast, certifies that it has not received any support, before or after constructing, directly or indirectly, from the licensee/permittee of the primary station or any person with an interest or connection with the licensee or permittee of the primary station, except for technical assistance as provided for under 47 C.F.R. Section 74.1232(e).  Yes  No
4. For applicants proposing translator rebroadcasts who are not the licensee of the primary station, the applicant certifies that written authority has been obtained from the licensee of the station whose programs are to be retransmitted. If No, this application is unacceptable for filing.  Yes  No

Primary station proposed to be rebroadcast:

Call Sign	City	State	Channel No.
-----------	------	-------	-------------

5. The applicant certifies that it has contacted an authorized spokesperson for the owner of the rights to the proposed transmitter site, and has obtained reasonable assurance that the site will be available for its use if this application is granted.  Yes  No

That person can be contacted at the following address and telephone number:

Name Wayne Goff		Mailing Address or Identification 38295 Chuperosa Lane	
City Cathedral City	State CA	ZIP Code 92234	Telephone No. (include area code) (760) 328-5600

6. For new station and major change applications only, the applicant certifies that it has or will comply with the public notice requirements of 47 C.F.R. Section 73.3580.  Yes  No
7. By checking Yes, the applicant certifies that, in the case of an individual applicant, he or she is not subject to a denial of federal benefits that includes FCC benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. Section 862, or, in the case of a non-individual applicant (e.g., corporation, partnership or other unincorporated association), no party to the application is subject to a denial of federal benefits that includes FCC benefits pursuant to that section. For the definition of a "party" for these purposes, see 47 C.F.R. Section 1.2002(b).  Yes  No

Section III - LEGAL QUALIFICATIONS

NOTE: Applicants for new stations only:

1. Applicant is (check one of the following):

Individual

General Partnership

Corporation

Other

Limited Partnership

Unincorporated Association

If the applicant is a legal entity other than an individual, partnership, corporation or unincorporated association, describe in an Exhibit the nature of the applicant.

Exhibit No.

2. (a) Is the applicant for an FM translator station the licensee or permittee of the commercial primary station being rebroadcast or does the applicant or any parties to the application have any interest or connection with the commercial primary station being rebroadcast? See 47 C.F.R. Section 74.1232(d).

Yes  No

(b) If Yes, will the coverage contour of the translator station extend beyond the protected contour of the commercial primary station being rebroadcast? If YES, this application cannot be granted. See 47 C.F.R. Section 74.1232(d).

Yes  No

NOTE: Applicants who answer Yes to question (b) (and No to question (a)) are prohibited from receiving any support, before or after construction, either directly or indirectly from the commercial primary station being rebroadcast or from any person or entity having any interest whatsoever, or any connection with the primary FM station. Interested and connected parties include group owners, corporate parents, shareholders, officers, directors, employees, general and limited partners, family members and business associates. See 47 C.F.R. Section 74.1232(e).

3. (a) Is the applicant in compliance with the provisions of Section 310 of the Communications Act of 1934, as amended, relating to interests of aliens and foreign governments?

Yes  No

(b) Will any funds, credit, or other financial assistance for the construction, purchase or operation of the station(s) be provided by aliens, foreign entities, domestic entities controlled by aliens, or their agents?

Yes  No

If Yes, provide particulars as an Exhibit.

Exhibit No.

4. Has an adverse finding been made or an adverse final action been taken by any court or administrative body with respect to the applicant or parties to this application in a civil or criminal proceeding, brought under the provisions of any law related to the following: any felony, mass media related antitrust or unfair competition; fraudulent statements to another governmental unit; or discrimination?

Yes  No

If the answer is Yes, attach as an Exhibit a full disclosure of the persons and matters involved, including an identification of the court or administrative body and the proceeding (by dates and file numbers) and the disposition of the litigation. Where the requisite information has been earlier disclosed in connection with another application or as required by 47 U.S.C. Section 1.65(c), the applicant need only provide: (i) an identification of that previous submission by reference to the file number in the case of an application, the call letters of the station regarding which the application or Section 1.65 information was filed, and the date of filing; and (ii) a description of the previously reported matter.

Exhibit No.

5. Has the applicant or any other party to this application had any interest in:

(a) a broadcast application which has been dismissed with prejudice by the Commission?

Yes  No

(b) a broadcast application which has been denied by the Commission?

Yes  No

(c) a broadcast station, the license for which has been revoked?

Yes  No

(d) a broadcast application in any Commission proceeding which left unresolved character issues against the applicant?

Yes  No

Exhibit No.

If the answer to any of the Questions in 5 is Yes, state in an Exhibit the following:

- (i) Name of party having interest;
- (ii) Nature of interests or connection, giving dates;
- (iii) Call letters of stations or file number of application or docket number;
- (iv) Location.

Section IV - CERTIFICATIONS

NOTE: If this application is for a change in an operating facility, you DO NOT need to respond to Questions 1 and 2.

1. The applicant certifies that sufficient net liquid assets are on hand or are available from committed sources to construct and operate the requested facilities for three months without revenue.  Yes  No
2. The applicant certifies that: (a) it has a reasonable assurance of a present firm intention for each agreement to furnish capital or purchase capital stock by parties to this application, each loan by banks, financial institutions or others and each purchase of equipment on credit; (b) it can and will meet all contractual requirements as to the collateral, guarantees, and capital investment; and (c) it has determined that a reasonable assurance exists that all identified financial sources (excluding banks, financial institutions and equipment manufacturers) have sufficient net liquid assets to meet these commitments.  Yes  No
3. The applicant, if for a commercial FM translator station with a coverage contour extending beyond the protected contour of the commercial primary station being rebroadcast, certifies that it has not received any support, before or after constructing, directly or indirectly, from the licensee/permittee of the primary station or any person with an interest or connection with the licensee or permittee of the primary station, except for technical assistance as provided for under 47 C.F.R. Section 74.1232(e).  Yes  No
4. For applicants proposing translator rebroadcasts who are not the licensee of the primary station, the applicant certifies that written authority has been obtained from the licensee of the station whose programs are to be retransmitted. If No, this application is unacceptable for filing.  Yes  No

Primary station proposed to be rebroadcast:

Call Sign	City	State	Channel No.

5. The applicant certifies that it has contacted an authorized spokesperson for the owner of the rights to the proposed transmitter site, and has obtained reasonable assurance that the site will be available for its use if this application is granted.  Yes  No

That person can be contacted at the following address and telephone number:

Name Wayne Goff		Mailing Address or Identification 38295 Chuperosa Lane	
City Cathedral City	State CA	ZIP Code 92234	Telephone No. (include area code) (760) 328-5600

6. For new station and major change applications only, the applicant certifies that it has or will comply with the public notice requirements of 47 C.F.R. Section 73.3580.  Yes  No
7. By checking Yes, the applicant certifies that, in the case of an individual applicant, he or she is not subject to a denial of federal benefits that includes FCC benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. Section 862, or, in the case of a non-individual applicant (e.g., corporation, partnership or other unincorporated association), no party to the application is subject to a denial of federal benefits that includes FCC benefits pursuant to that section. For the definition of a "party" for these purposes, see 47 C.F.R. Section 1.2002(b).  Yes  No

THE ORIGINAL OF THIS APPLICATION FORM MUST BE SIGNED AND DATED BY THE APPLICANT. THE REQUIRED COPIES CAN BE CONFORMED. SEE 47 C.F.R. SECTION 73.3513.

The APPLICANT hereby waives any claim to the use of any particular frequency as against the regulatory powers of the United States because of the previous use of the same, whether by license or otherwise, and requests an authorization in accordance with this application. (See Section 304 of the Communications Act of 1934, as amended.)

The APPLICANT acknowledges that all statements made in this application and attached exhibits are considered material representations, and that all exhibits are a material part hereof and incorporated herein.

The APPLICANT represents that this application is not filed for the purpose of impeding, obstructing, or delaying determination on any other application with which it may be in conflict.

In accordance with 47 C.F.R. Section 1.65, the APPLICANT has a continuing obligation to advise the Commission, through amendments, of any substantial and significant changes in information furnished.

WILLFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND IMPRISONMENT (U.S. CODE, TITLE 18, SECTION 1001), AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. CODE, TITLE 47, SECTION 312(a)(1)), AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTION 503).

8. I certify that the statements in this application are true, complete and correct to the best of my knowledge and belief, and are made in good faith.

Name of Applicant	Signature
SANTA MONICA COMMUNITY COLLEGE DISTRICT	<i>Thomas J. Downer</i>
Title	Date
Exec. Vice Pres. Bus. & Admn.	6/13/01

ENGINEERING EXHIBIT

AMENDMENT TO APPLICATION FOR  
CONSTRUCTION PERMIT FOR MINOR CHANGE  
TO FM TRANSLATOR STATION K215BA  
BEAUMONT/CABAZON, CALIFORNIA  
CHANNEL 215D, 90.9 MHz

FCC FILE NO. BPFT-20010305ABU

PREPARED FOR:

SANTA MONICA COMMUNITY COLLEGE DISTRICT  
1900 PICO BOULEVARD  
SANTA MONICA, CALIFORNIA 90405

JUNE 11, 2001

PREPARED BY:

JOHN J. DAVIS  
CONSULTING ENGINEER  
POST OFFICE BOX 128  
SIERRA MADRE, CALIFORNIA 91025-0128  
(626) 355-6909  
FAX: (626) 355-4890  
E-Mail: [jjdavis@CompuServe.com](mailto:jjdavis@CompuServe.com)

## 1.0 INTRODUCTION

This Engineering Exhibit was prepared for SANTA MONICA COMMUNITY COLLEGE DISTRICT ("SMCCD"), licensee of FM translator station K215BA, Beaumont/Cabazon/Yucca Valley, California, as an amendment to an application for construction permit for modification of station license to change the antenna serving Beaumont/Cabazon. This amendment corrects a defect in the original application with respect to an interference contour overlap condition to first adjacent FM translator station, K216CX, in Yucca Valley. This amendment reduces the effective radiated power from the Yucca Valley antennas to seven watts, the currently authorized ERP.

Table I is a tabulation of the amended composite antenna pattern, and Figure 1 is a polar plot of the amended composite azimuth pattern. The pattern and tabulation take into account the differences in ERP from the new Cabazon/Beaumont antenna (10 watts) and the Yucca Valley antennas (seven watts).



## 2.0 OPERATING CONDITIONS

It is proposed to feed the Cabazon/Beaumont antenna and the Yucca Valley antennas with separate output amplifiers from the FM translator. The output of each of these amplifiers will be adjusted such that the input power to the Cabazon/Beaumont antenna will be 7.94 watts, for an ERP of 10 watts, and the input to the Yucca Valley antennas will be 2.50 watts (1.25 watts horizontal and 1.25 watts vertical) for an ERP toward Yucca Valley of seven watts.

Figure 2 shows the amended 60 dBu coverage contour of the modified translator. Figure 3 shows the amended interference contour overlap to the proposed co-channel NCE-FM station construction permit for Coachella, California. Figure 4 shows the first adjacent channel interference contours with respect to K216CX in Yucca Valley.

### 3.0 INTERFERENCE CONSIDERATIONS

No new interference contour overlaps will be created as a result of the proposed changes.

There are currently two existing overlap situations:

- (1) There is a second adjacent channel interference contour overlap with K217BJ. K217BJ and K215BA are co-located, and the interference area is only 0.06 square kilometers and is confined to an area immediately around the translator site, which is unpopulated. This interference condition has existed for many years without any problems.
- (2) There is interference contour overlap with a proposed co-channel Class A application for Coachella, California. This application was filed in 1997 (BPED-19970725MH) and amended in 1999 as a result of a settlement agreement. It is quite likely that K215BA will have to terminate its operation once the Coachella station commences operation, whether the proposed antenna change is made or not.

With respect to the above, SMCCD requests a waiver of the Commission's Rules to allow the proposed changes.

There is a first adjacent FM translator station, K216CX, in Yucca Valley. There will be no change in the existing operating conditions of the antennas pointing toward Yucca Valley so as to prevent any interference contour overlap between K215BA and K216CX.

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- (2) There is interference contour overlap with a proposed co-channel Class A application for Coachella, California. This application was filed in 1997 (BPED-19970725MH) and amended in 1999 as a result of a settlement agreement. It is quite likely that K215BA will have to terminate its operation once the Coachella station commences operation, whether the proposed antenna change is made or not.

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There is a first adjacent FM translator station, K216CX, in Yucca Valley. There will be no change in the existing operating conditions of the antennas pointing toward Yucca Valley so as to prevent any interference contour overlap between K215BA and K216CX.

APPLICATION FOR MODIFICATION OF  
FM TRANSLATOR K215BA  
BEAUMONT/CABAZON, CALIFORNIA  
PREPARED FOR:

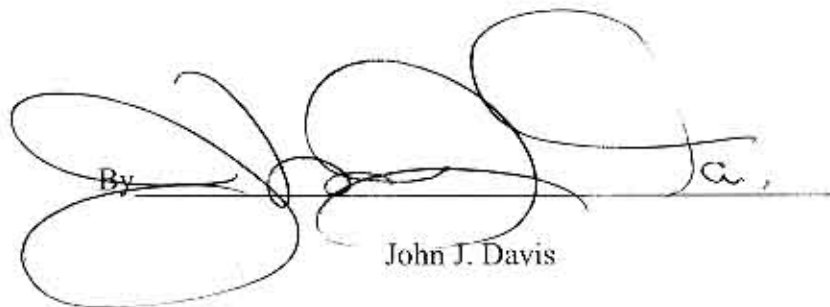
SANTA MONICA COMMUNITY COLLEGE DISTRICT  
1900 PICO BOULEVARD  
SANTA MONICA, CALIFORNIA

4.0

AFFIDAVIT

STATE OF CALIFORNIA        )  
  )  
COUNTY OF LOS ANGELES    )     ss:

JOHN J. DAVIS, does hereby swear that he is a consulting electronics engineer with offices in Sierra Madre, California; that he is a Registered Professional Engineer in the State of California; that his qualifications as an expert in radio engineering are a matter of record with the Federal Communications Commission; that the foregoing engineering statement was prepared by him or under his direction; and that the statements contained therein are true of his own knowledge and belief, and as to those statements, he verily believes them to be true and correct.

By  a,  
John J. Davis

June 11, 2001

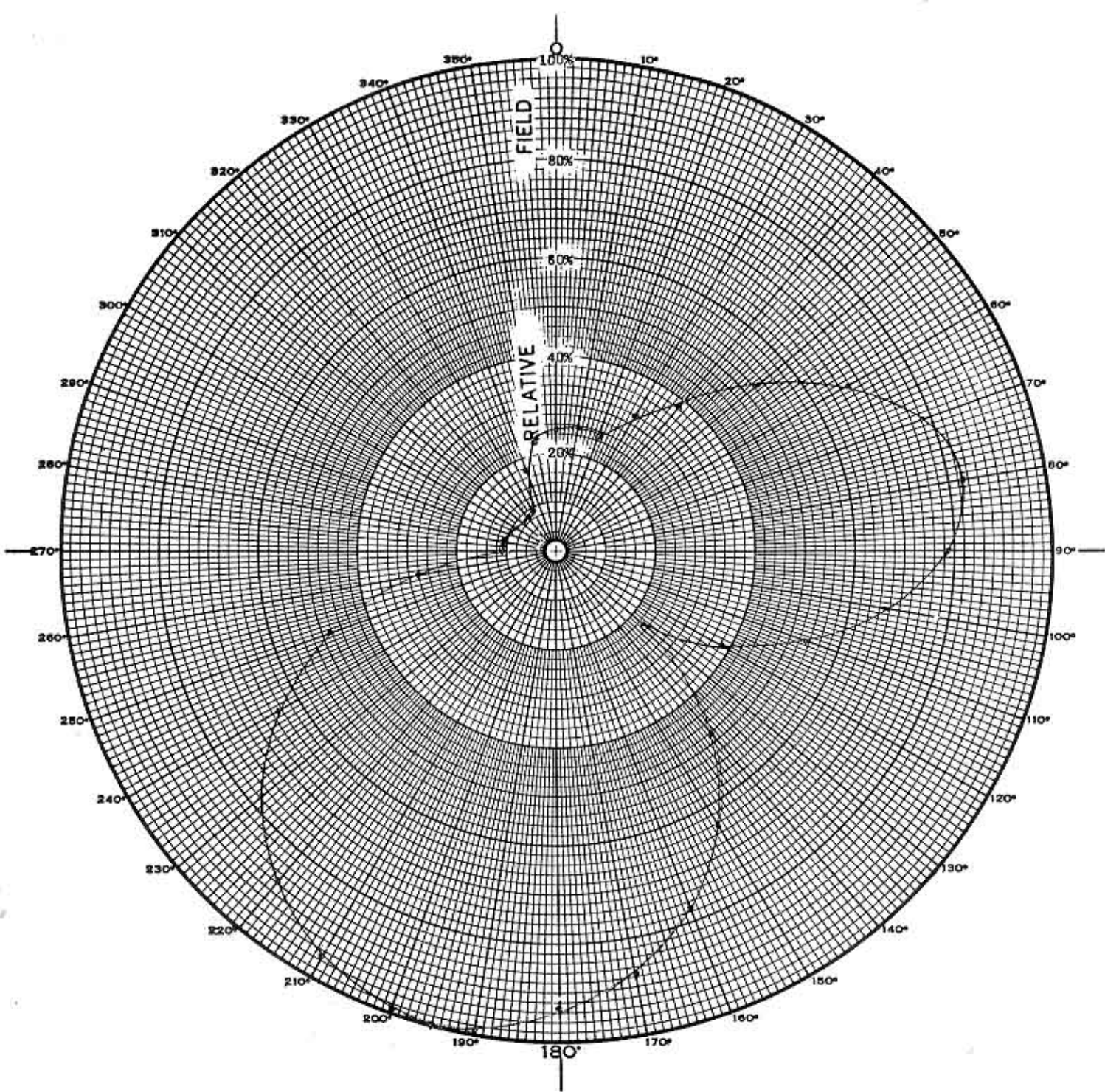
TABLE I

AMENDED AZIMUTH PATTERN

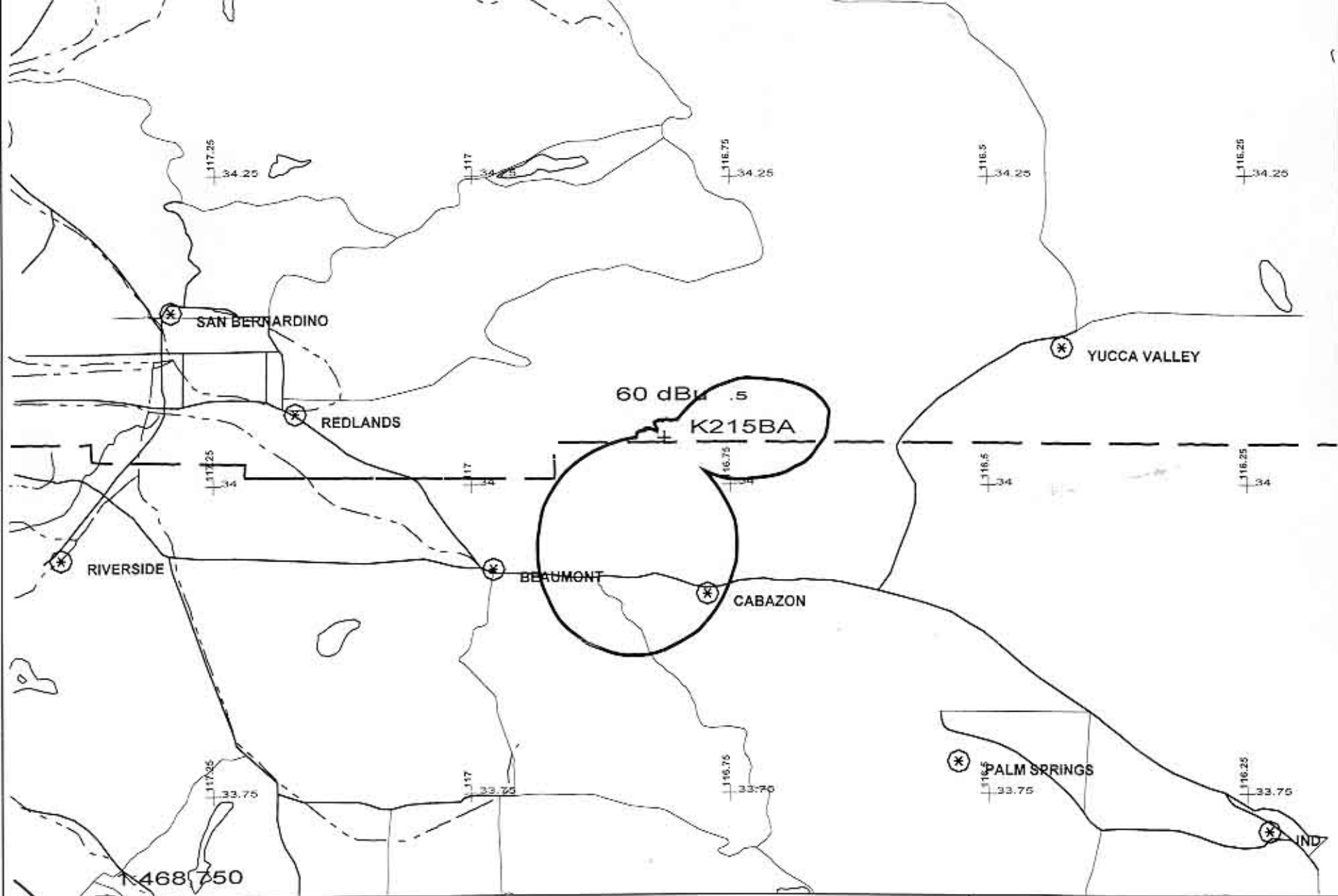
COMPOSITE ANTENNA CONSISTING OF A SCALA  
CA-2CP CIRCULARLY POLARIZED ANTENNA @ 195°  
AND HDCA-5H/V ANTENNA PAIR @80°

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<u>AZIMUTH</u>	<u>FIELD</u>
0	0.247
10	0.258
20	0.258
30	0.320
40	0.382
50	0.532
60	0.675
70	0.784
80	0.830
90	0.784
100	0.675
110	0.532
120	0.382
130	0.232
140	0.487
150	0.647
160	0.772
170	0.877
180	0.952
190	0.990
200	0.990
210	0.952
220	0.877
230	0.772
240	0.647
250	0.487
260	0.292
270	0.116
280	0.115
290	0.100
300	0.075
310	0.042
320	0.044
330	0.093
340	0.179
350	0.221

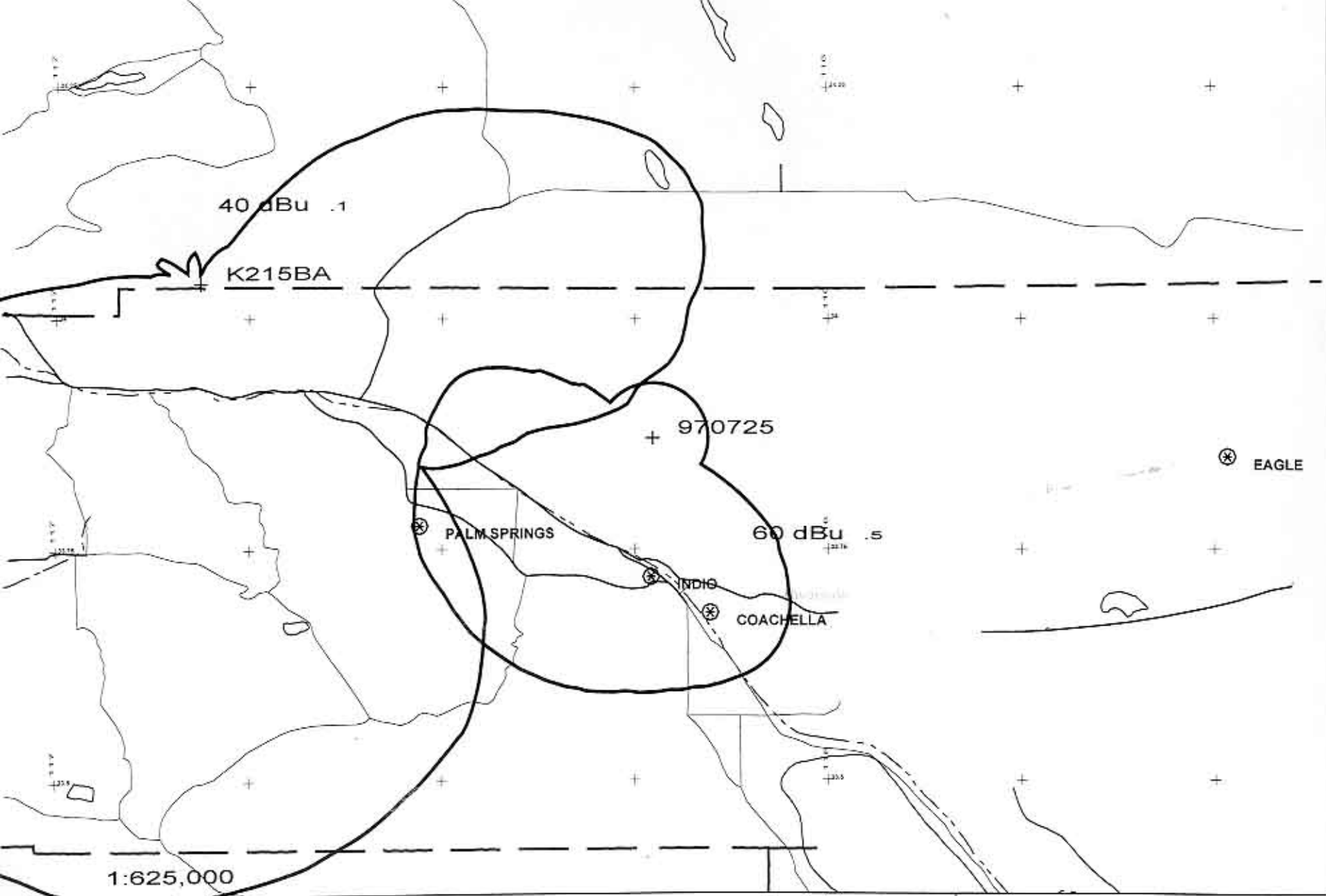


<p>COMPOSITE ANTENNA PATTERN CA-2CP &amp; HDCA-5</p> <hr/> <p>MODIFIED K215BA CHANNEL 215 BEAUMONT/CABAZON, CA</p>	<p>AMENDED ANTENNA AZIMUTH POLAR PATTERN</p> <p>FIGURE 1</p>
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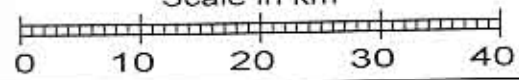
K215BA 215D .01KW 2432M AMSL  
N. Lat. 34 02 17 W. Lng. 116 48 49

AMENDED K215BA  
FIGURE 2 - SMCCD



1:625,000

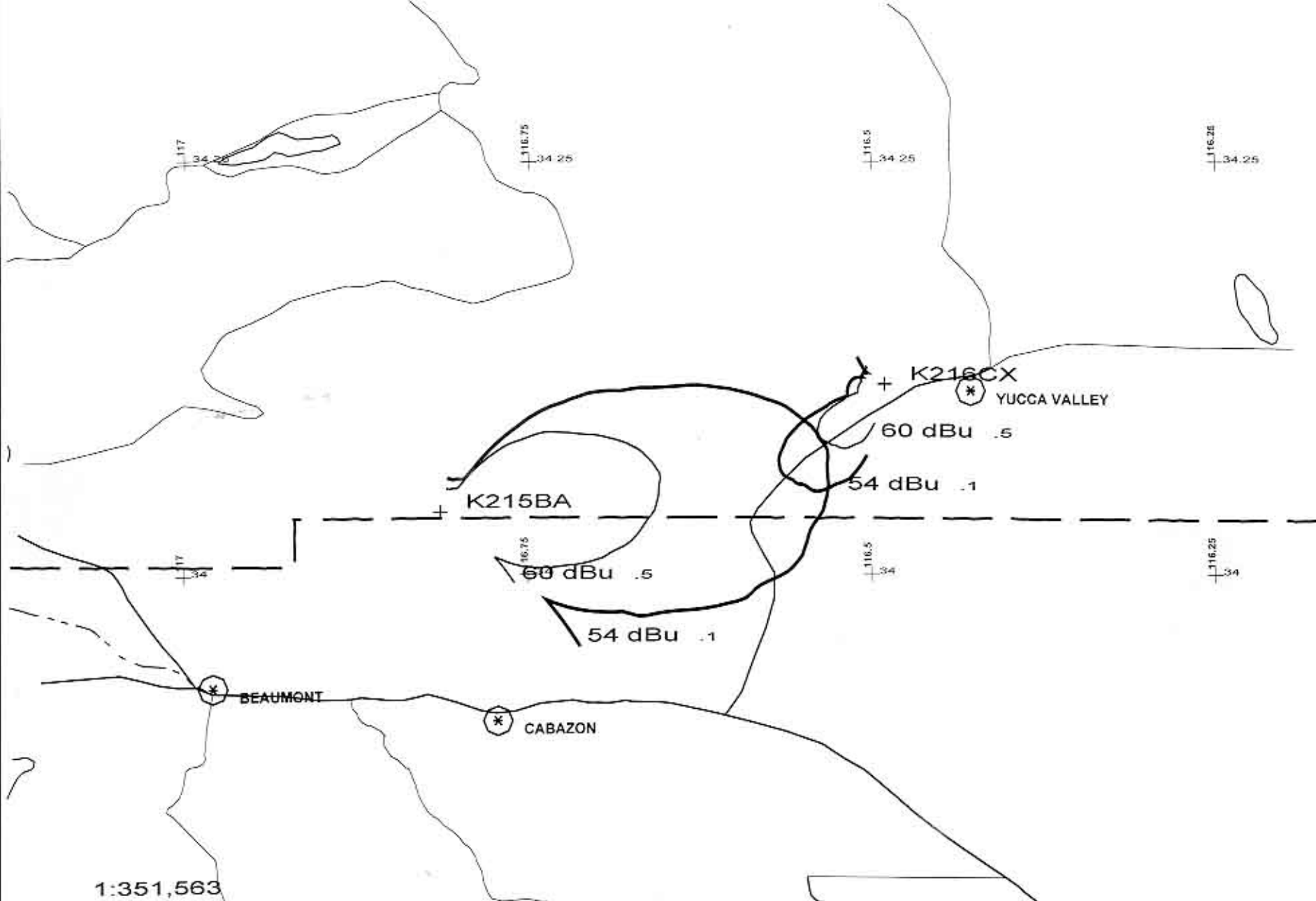
Scale in km



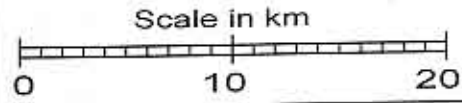
970725 215A .19kW 818M AMSL  
 N. Lat. 33 52 15 W. Lng. 116 13 37

AMENDED K215BA  
 FIGURE 3 - SMCCD





1:351,563




K215BA 215D .01kW 2432M AMSL  
K216CX 216D .056kW 1223M AMSL

AMENDED K215BA  
FIGURE 4 - SMCCD

**CERTIFICATE OF SERVICE**

I, Harold K. McCombs, Jr., do hereby certify that on June 20, 2001, I caused a copy of the foregoing Petition for Reconsideration and Request for Reinstatement *Nunc Pro Tunc* to be delivered by hand to the following person:

Mr. William H. Wilson, Jr.  
Audio Services Division  
Mass Media Bureau  
Federal Communications Commission  
Room 2A-222  
445 12<sup>th</sup> Street, SW  
Washington, DC 20554

  
Harold K. McCombs, Jr.