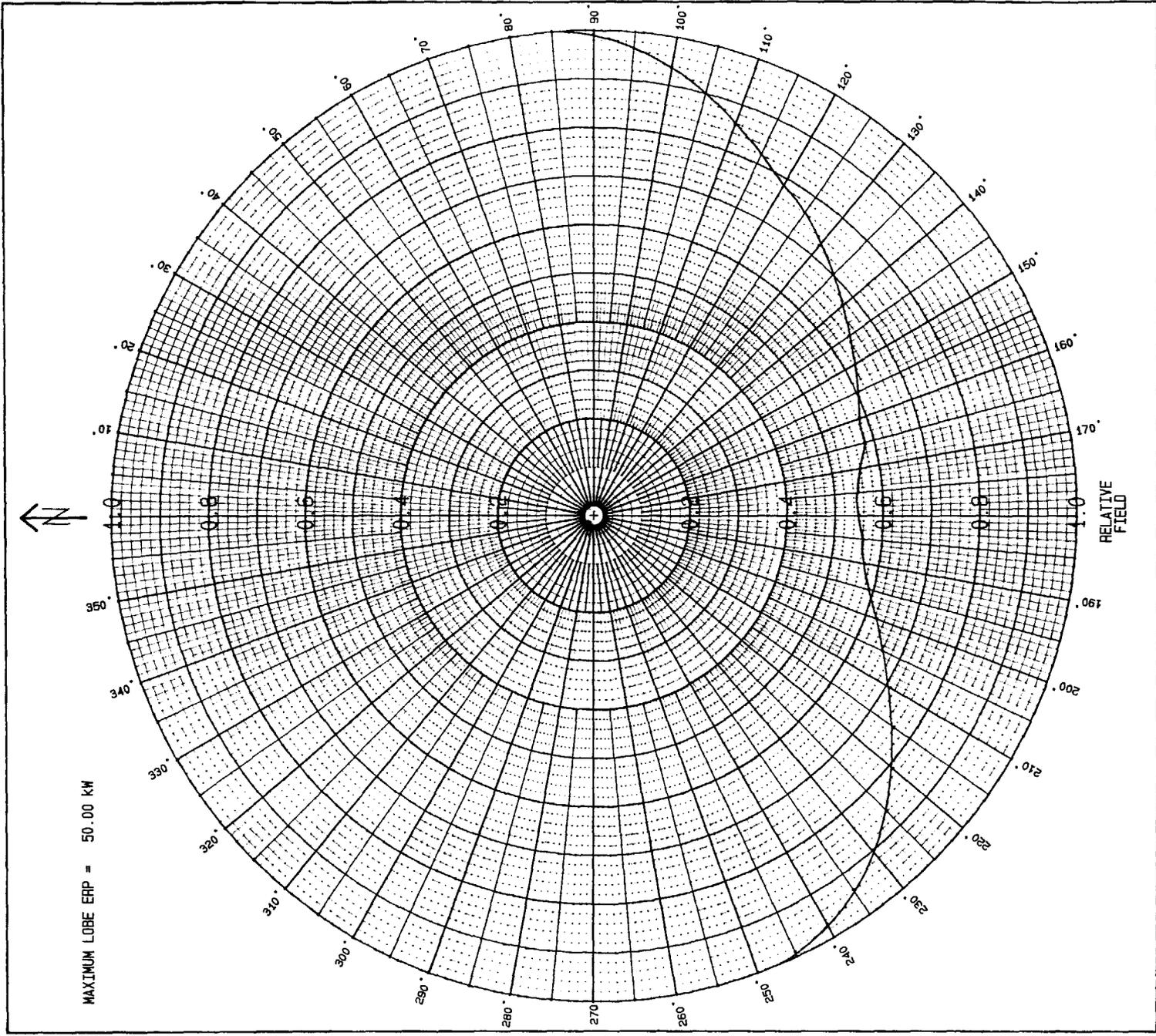


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EXHIBIT VB-8
VERTICAL PLAN SKETCH
NEW NCE-FM SHAFTER, CA 9/90



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CONSULTING ENGINEERS

EXHIBIT VB-10-A
HORIZONTAL PLANE COMPOSITE RELATIVE FIELD PATTERN
NEW NICE FM SHAFTER, CALIFORNIA 9/90

VERTICAL PLANE RADIATION PATTERN

NEW NCE-FM SHAFTER, CA 9/90

FIELD ELEVATION PATTERN

ANT. MFG.: SHIVELY LABS

ANT. TYPE: 6810-4-DA

STATION: NEW

FREQ: 90.9 MHz CHAN: 215

POWER GAIN 2.12 3.26 dB

DATE: 9/28/90

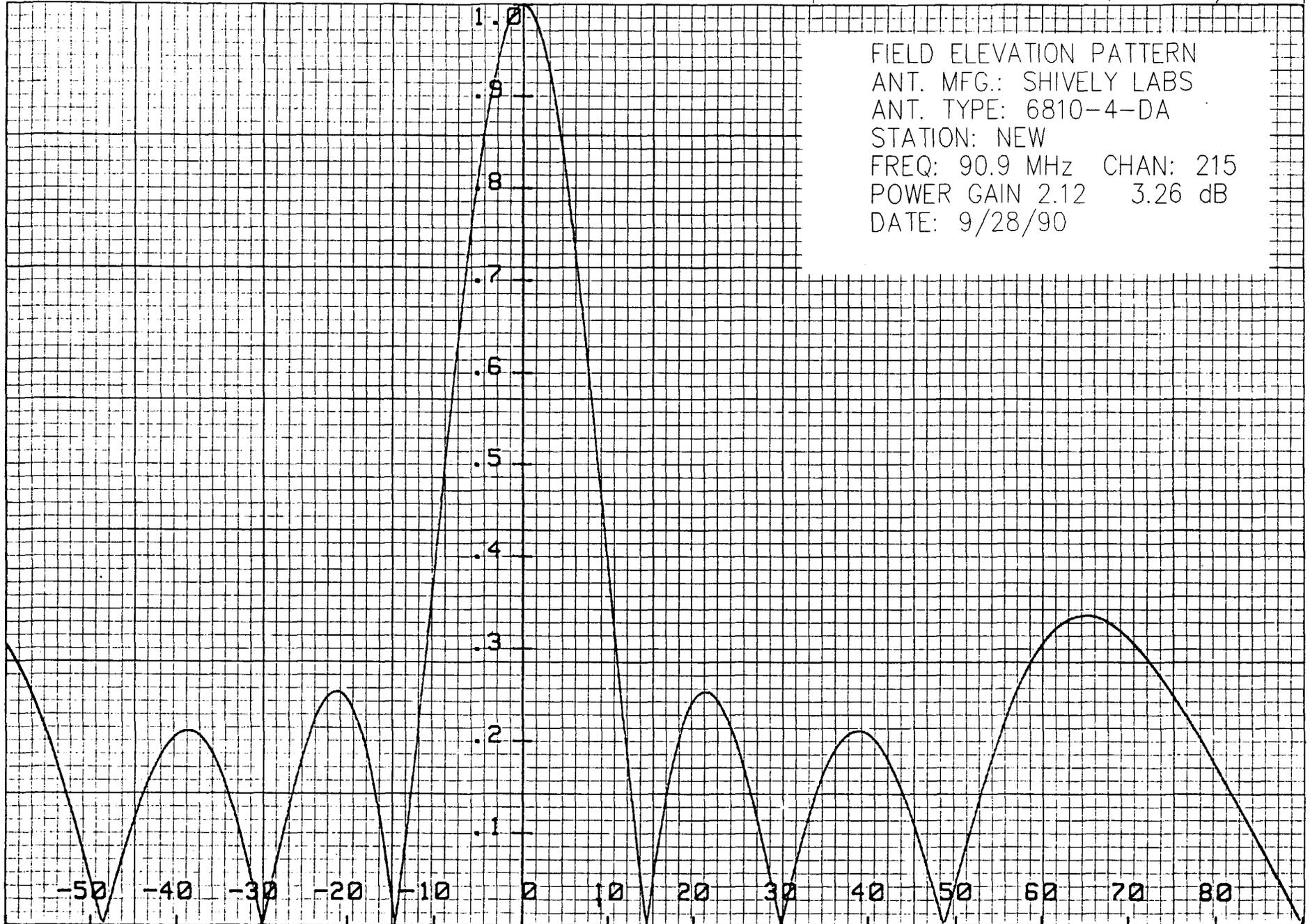


EXHIBIT VB-10-C
 NEW NCE-FM
 SHAFTER, CALIFORNIA

Horizontal Plane Composite Radiation Pattern

Azimuth	Relative Field	Power Gain Ratio	Power Gain dB	mV/m for 23.58 kW Input Pwr.	ERP dBk	ERP kW
0.0	1.000	2.12	3.26	974.39	16.99	50.00
5.0	1.000	2.12	3.26	974.39	16.99	50.00
10.0	1.000	2.12	3.26	974.39	16.99	50.00
15.0	1.000	2.12	3.26	974.39	16.99	50.00
20.0	1.000	2.12	3.26	974.39	16.99	50.00
25.0	1.000	2.12	3.26	974.39	16.99	50.00
30.0	1.000	2.12	3.26	974.39	16.99	50.00
35.0	1.000	2.12	3.26	974.39	16.99	50.00
40.0	1.000	2.12	3.26	974.39	16.99	50.00
45.0	1.000	2.12	3.26	974.39	16.99	50.00
50.0	1.000	2.12	3.26	974.39	16.99	50.00
55.0	1.000	2.12	3.26	974.39	16.99	50.00
60.0	1.000	2.12	3.26	974.39	16.99	50.00
65.0	1.000	2.12	3.26	974.39	16.99	50.00
70.0	1.000	2.12	3.26	974.39	16.99	50.00
75.0	1.000	2.12	3.26	974.39	16.99	50.00
80.0	1.000	2.12	3.26	974.39	16.99	50.00
85.0	1.000	2.12	3.26	974.39	16.99	50.00
90.0	0.990	2.08	3.18	964.65	16.90	49.01
95.0	0.965	1.97	2.95	940.29	16.68	46.56
100.0	0.935	1.85	2.68	911.06	16.41	43.71
105.0	0.900	1.72	2.35	876.95	16.07	40.50
110.0	0.855	1.55	1.90	833.11	15.63	36.55
115.0	0.820	1.43	1.54	799.00	15.27	33.62
120.0	0.785	1.31	1.16	764.90	14.89	30.81
125.0	0.760	1.22	0.88	740.54	14.61	28.88
130.0	0.725	1.11	0.47	706.44	14.20	26.28
135.0	0.700	1.04	0.17	682.08	13.89	24.50
140.0	0.670	0.95	-0.22	652.84	13.51	22.45
145.0	0.645	0.88	-0.55	628.48	13.18	20.80
150.0	0.625	0.83	-0.82	609.00	12.91	19.53
155.0	0.605	0.78	-1.10	589.51	12.62	18.30
160.0	0.585	0.73	-1.39	570.02	12.33	17.11
165.0	0.580	0.71	-1.47	565.15	12.26	16.82
170.0	0.560	0.66	-1.77	545.66	11.95	15.68
175.0	0.550	0.64	-1.93	535.92	11.80	15.13

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EXHIBIT VB-10-C
 NEW NCE-FM
 SHAFTER, CALIFORNIA

Horizontal Plane Composite Radiation Pattern

Azimuth	Relative Field	Power Gain Ratio	Power Gain dB	mV/m for 23.58 kW Input Pwr.	ERP dBk	ERP kW
180.0	0.550	0.64	-1.93	535.92	11.80	15.13
185.0	0.560	0.66	-1.77	545.66	11.95	15.68
190.0	0.570	0.69	-1.62	555.40	12.11	16.24
195.0	0.590	0.74	-1.32	574.89	12.41	17.40
200.0	0.625	0.83	-0.82	609.00	12.91	19.53
205.0	0.660	0.92	-0.35	643.10	13.38	21.78
210.0	0.710	1.07	0.29	691.82	14.01	25.20
215.0	0.760	1.22	0.88	740.54	14.61	28.88
220.0	0.810	1.39	1.43	789.26	15.16	32.81
225.0	0.860	1.57	1.95	837.98	15.68	36.98
230.0	0.900	1.72	2.35	876.95	16.07	40.50
235.0	0.940	1.87	2.73	915.93	16.45	44.18
240.0	0.970	1.99	3.00	945.16	16.73	47.05
245.0	0.990	2.08	3.18	964.65	16.90	49.01
250.0	1.000	2.12	3.26	974.39	16.99	50.00
255.0	1.000	2.12	3.26	974.39	16.99	50.00
260.0	1.000	2.12	3.26	974.39	16.99	50.00
265.0	1.000	2.12	3.26	974.39	16.99	50.00
270.0	1.000	2.12	3.26	974.39	16.99	50.00
275.0	1.000	2.12	3.26	974.39	16.99	50.00
280.0	1.000	2.12	3.26	974.39	16.99	50.00
285.0	1.000	2.12	3.26	974.39	16.99	50.00
290.0	1.000	2.12	3.26	974.39	16.99	50.00
295.0	1.000	2.12	3.26	974.39	16.99	50.00
300.0	1.000	2.12	3.26	974.39	16.99	50.00
305.0	1.000	2.12	3.26	974.39	16.99	50.00
310.0	1.000	2.12	3.26	974.39	16.99	50.00
315.0	1.000	2.12	3.26	974.39	16.99	50.00
320.0	1.000	2.12	3.26	974.39	16.99	50.00
325.0	1.000	2.12	3.26	974.39	16.99	50.00
330.0	1.000	2.12	3.26	974.39	16.99	50.00
335.0	1.000	2.12	3.26	974.39	16.99	50.00
340.0	1.000	2.12	3.26	974.39	16.99	50.00
345.0	1.000	2.12	3.26	974.39	16.99	50.00
350.0	1.000	2.12	3.26	974.39	16.99	50.00
355.0	1.000	2.12	3.26	974.39	16.99	50.00

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EXHIBIT VB-10-D

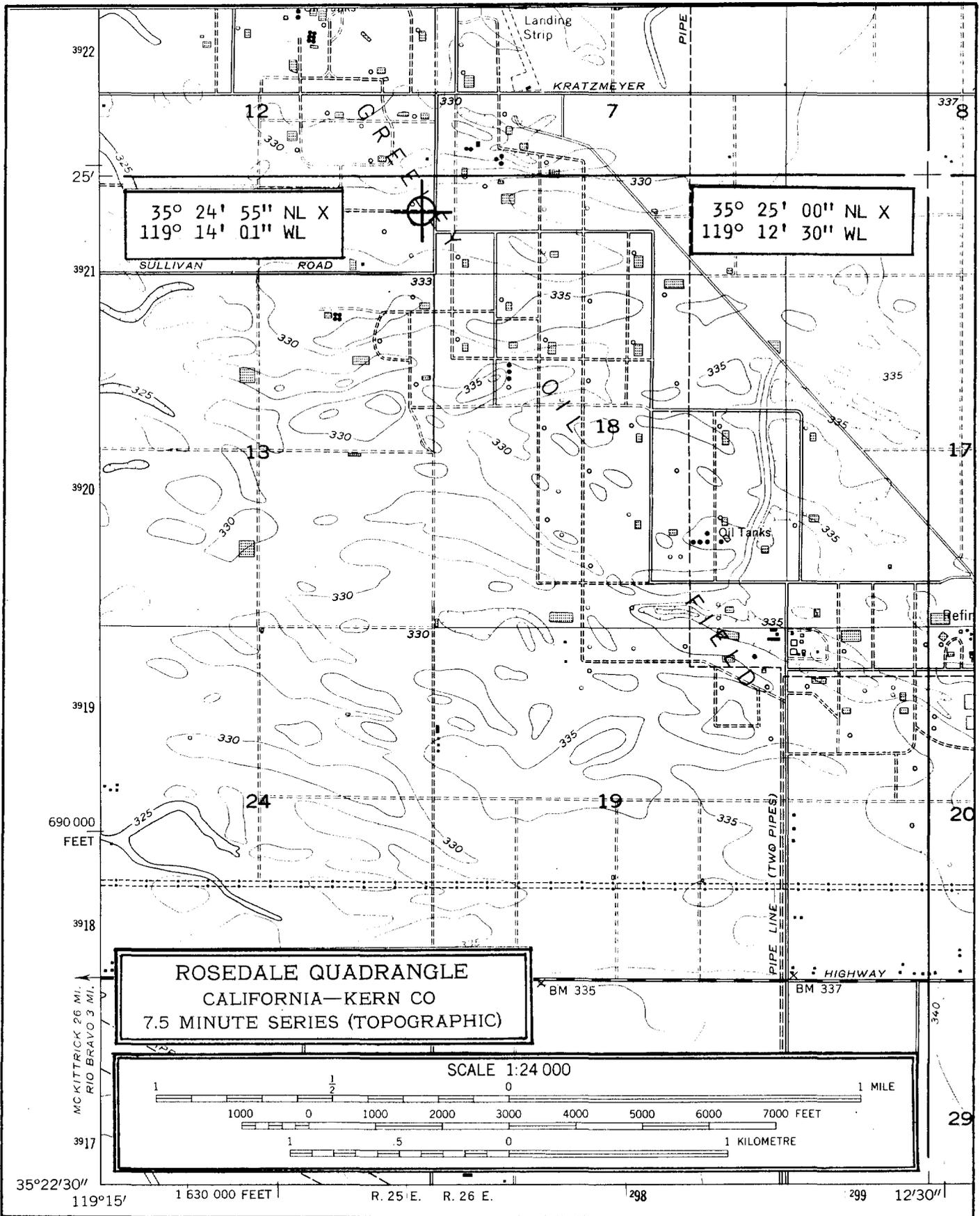
DIRECTIONAL ANTENNA STATEMENT

The proposed antenna is a Shively 6810-4-DA, which will be mounted on a pole located atop the proposed tower, as shown in Exhibit VB-8. The dimensions and characteristics of the pole, as well as the antenna location with respect to the pole and antenna orientation will be specified by the manufacturer as a part of the design information submitted with the license application.

The proposed antenna will not be mounted at the top of a tower which contains a top-mounted platform, and no other antennas will be mounted with horizontal or vertical proximity less than that specified by the manufacturer.

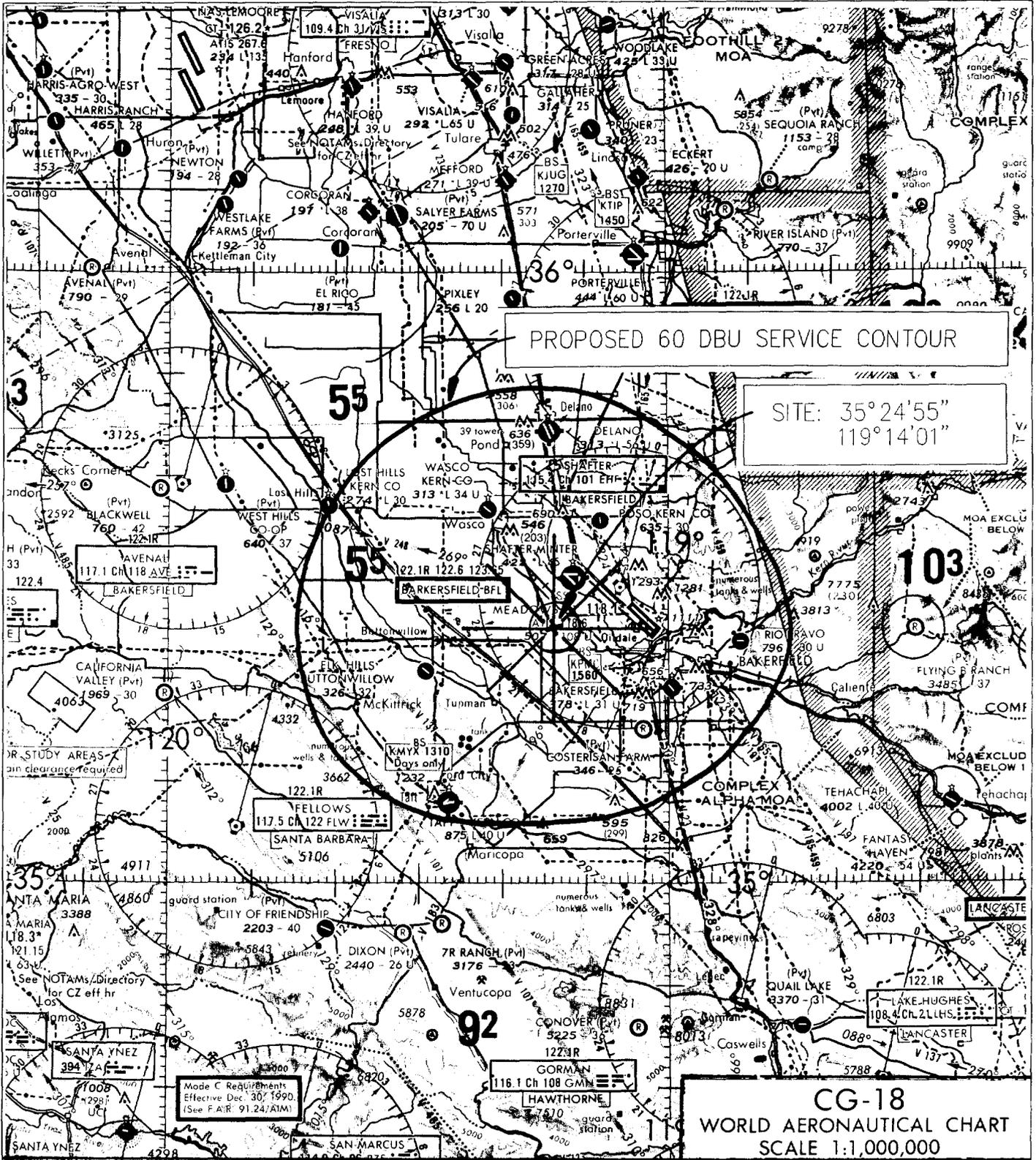
A certification of the mounting and orientation of the antenna from a licensed surveyor or, in states where permitted, a licensed engineer authorized to perform surveying work, will be provided with the license application. The antenna tower proposed in this application will not be used as an antenna by any medium wave standard broadcast station.

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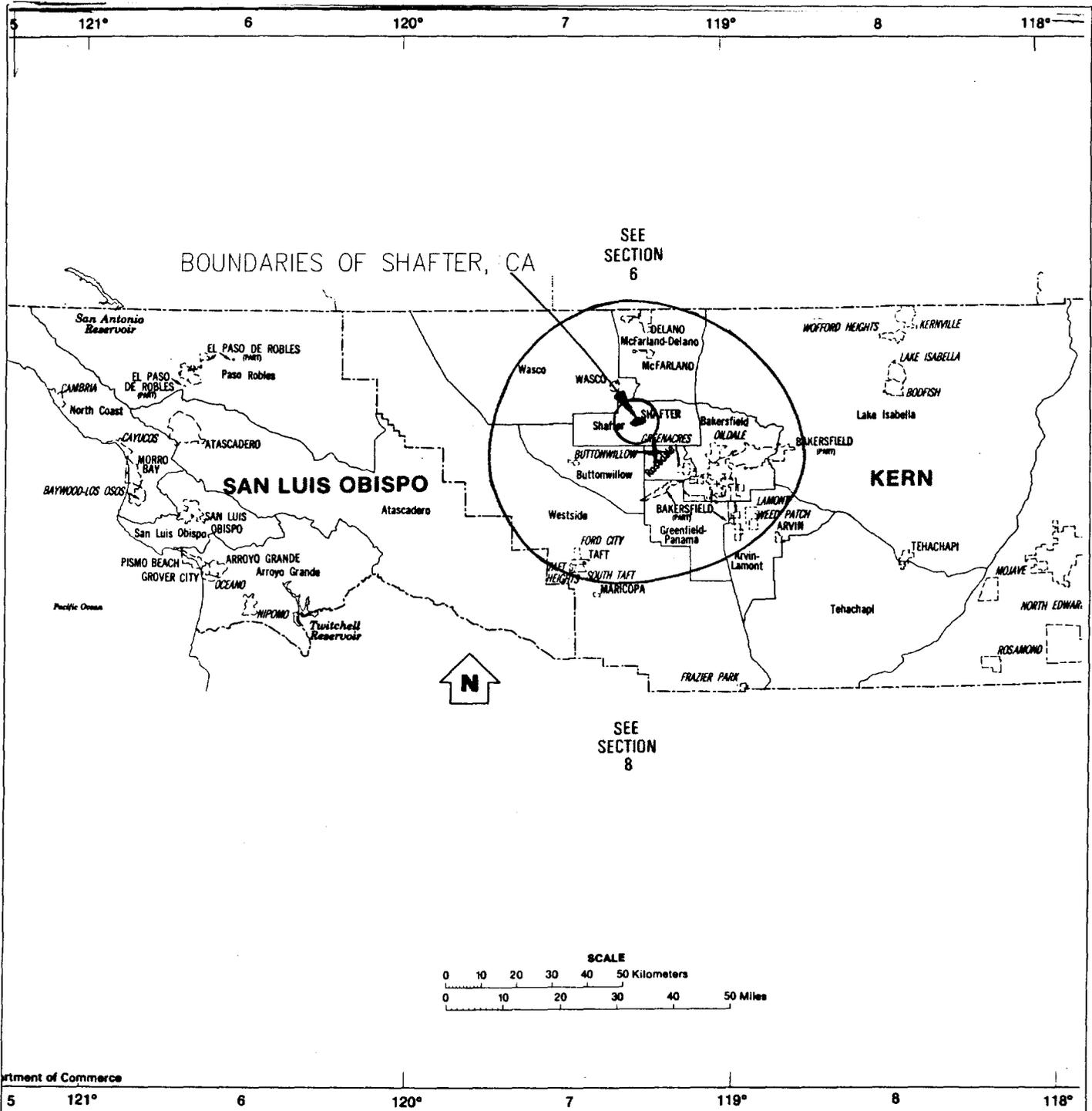
EXHIBIT VB-13
TRANSMITTER SITE MAP
NEW NCE-FM SHAFTER, CA 9/90



KILOMETERS	10	20	30	40	50	60	70	80	90	100	110	120	130
NAUTICAL MILES	10	20	30	40	50	60	70	80	90	100	110	120	130
STATUTE MILES	10	20	30	40	50	60	70	80	90	100	110	120	130

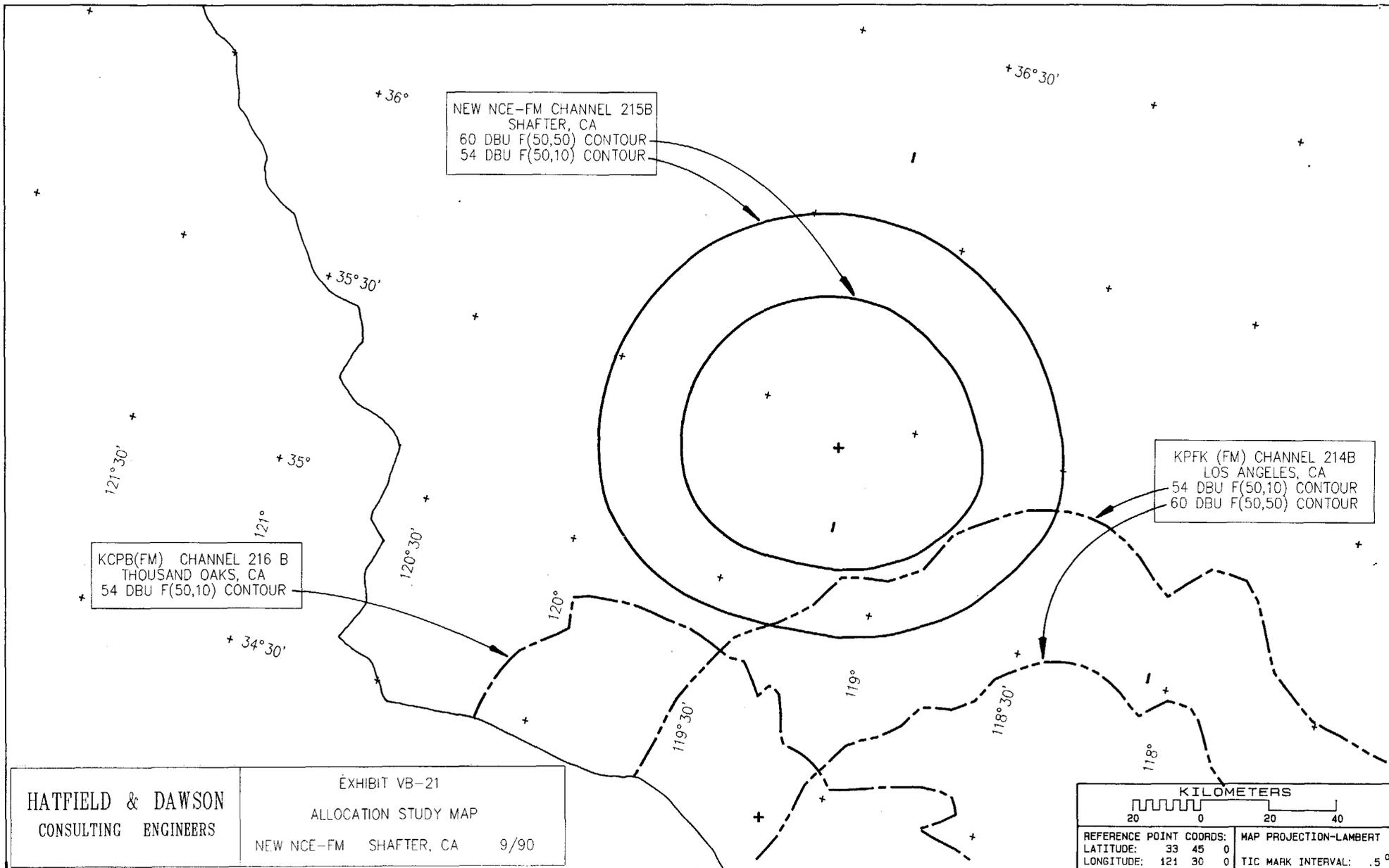
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EXHIBIT VB-14
PROPOSED 60 DBU SERVICE CONTOUR
NEW NCE-FM SHAFTER, CA 9/90



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EXHIBIT VB-14A
60 DBU CONTOUR ON CENSUS MAP
NEW NCE-FM SHAFTER, CA 9/90



NEW NCE-FM CHANNEL 215B
SHAFTER, CA
60 DBU F(50,50) CONTOUR
54 DBU F(50,10) CONTOUR

KCPB(FM) CHANNEL 216 B
THOUSAND OAKS, CA
54 DBU F(50,10) CONTOUR

KPFK (FM) CHANNEL 214B
LOS ANGELES, CA
54 DBU F(50,10) CONTOUR
60 DBU F(50,50) CONTOUR

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EXHIBIT VB-21
ALLOCATION STUDY MAP
NEW NCE-FM SHAFTER, CA 9/90

KILOMETERS
20 0 20 40

REFERENCE POINT COORDS:	MAP PROJECTION-LAMBERT
LATITUDE: 33 45 0	TIC MARK INTERVAL: .5°
LONGITUDE: 121 30 0	

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CONSULTING ENGINEERS

EXHIBIT VB-24A

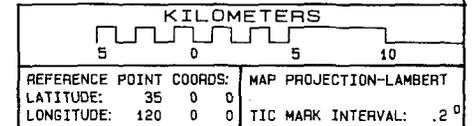
EXHIBIT SHOWING INTERFERENCE AREA
WITH RESPECT TO
KSBY-TV CH.6 SAN LUIS OBISPO, CA
NEW NCE-FM SHAFTER, CA 9/90

KSBY-TV CH.6 (SAN LUIS OBISPO) CONTOURS:
51.75-47.0 DBU F(50,50)
SHOWN IN 0.25 DBU INCREMENTS

KGET-TV 80 DBU F(50,50) CONTOUR

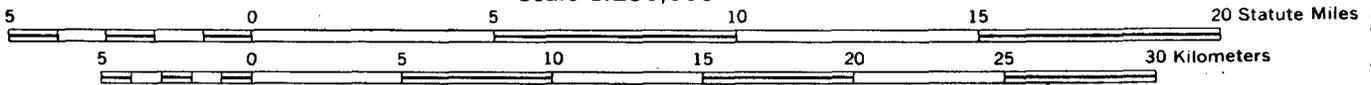
AREA OF PREDICTED INTERFERENCE
WITH RESPECT TO KSBY-TV CH. 6

PROPOSED NCE-FM (INTERFERING) CONTOURS:
80-75.25 DBU F(50,10)
SHOWN IN 0.25 DBU INCREMENTS





Scale 1:250,000

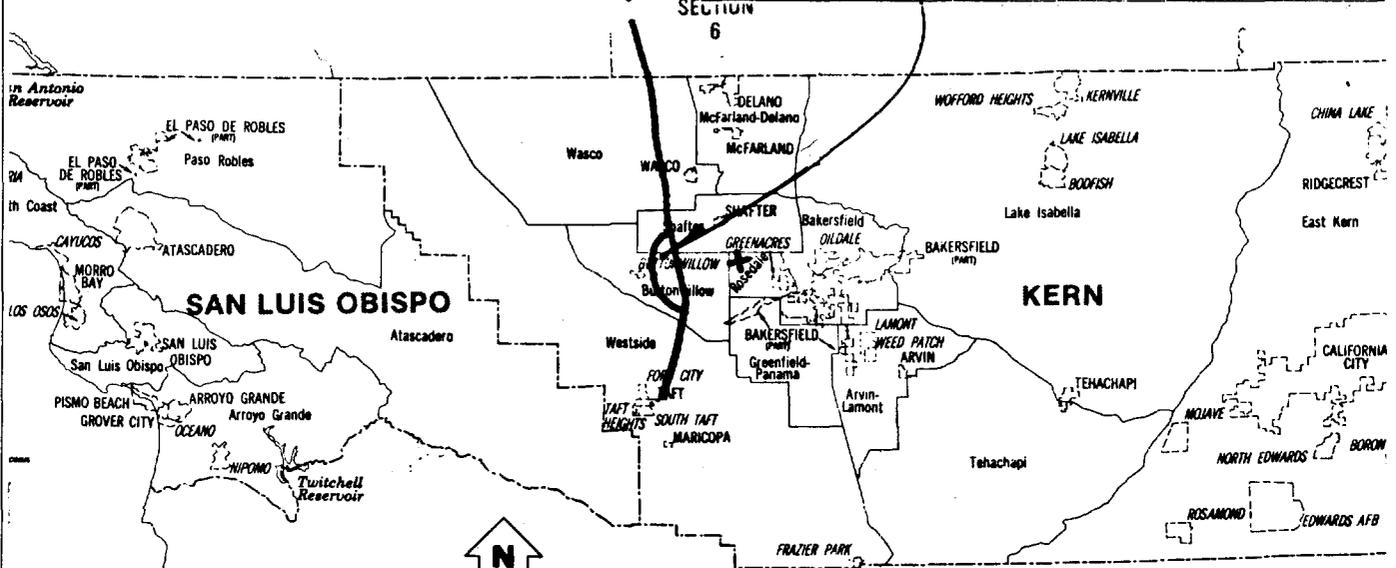


HATFIELD & DAWSON
 CONSULTING ENGINEERS

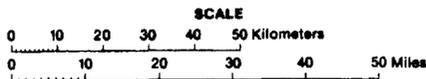
EXHIBIT VB-24B
 LOCATION OF PREDICTED INTERFERENCE
 AREA WITH RESPECT TO KSBY-TV CH.6
 NEW NCE-FM SHAFTER, CA 9/90

21° 6 120° 7 119° 8 118° 9

KSBY-TV 47 DBU F(50,50) CONTOUR
PREDICTED AREA OF INTERFERENCE
WITH RESPECT TO KSBY-TV CH. 6



SEE SECTION 8



1° 6 120° 7 119° 8 118°

HATFIELD & DAWSON
CONSULTING ENGINEERS

EXHIBIT VB-24C
PREDICTED INTERFERENCE AREA
ON CENSUS MAP
NEW NCE-FM SHAFER, CA 9/90

Section V-B - FM BROADCAST ENGINEERING DATA	FOR COMMISSION USE ONLY File No. _____ ASB Referral Date _____ Referred by _____
--	--

Name of Applicant
 SKYRIDE UNLIMITED, INC.

Call letters (if issued) NEW	Is this application being filed in response to a window? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes, specify closing date: _____
-------------------------------------	---

Purpose of Application: *(check appropriate boxes)*

<input checked="" type="checkbox"/> Construct a new (main) facility	<input type="checkbox"/> Construct a new auxiliary facility
<input type="checkbox"/> Modify existing construction permit for main facility	<input type="checkbox"/> Modify existing construction permit for auxiliary facility
<input type="checkbox"/> Modify licensed main facility	<input type="checkbox"/> Modify licensed auxiliary facility

If purpose is to modify, indicate below the nature of change(s) and specify the file number(s) of the authorizations affected.

<input type="checkbox"/> Antenna supporting-structure height	<input type="checkbox"/> Effective radiated power
<input type="checkbox"/> Antenna height above average terrain	<input type="checkbox"/> Frequency
<input type="checkbox"/> Antenna location	<input type="checkbox"/> Class
<input type="checkbox"/> Main Studio location	<input type="checkbox"/> Other <i>(Summarize briefly)</i>

File Number(s) _____

1. Allocation:

Channel No.	Principal community to be served:			Class <i>(check only one box below)</i>
215	City	County	State	<input type="checkbox"/> A <input type="checkbox"/> B1 <input checked="" type="checkbox"/> B <input type="checkbox"/> C3 <input type="checkbox"/> C2 <input type="checkbox"/> C1 <input type="checkbox"/> C <input type="checkbox"/> D
	SHAFTER	KERN	CA	

2. Exact location of antenna.

(a) Specify address, city, county and state. If no address, specify distance and bearing relative to the nearest town or landmark.
 10.7 KILOMETERS SOUTHEAST OF SHAFTER, CALIFORNIA, AT 157° TRUE.

(b) Geographical coordinates (to nearest second). If mounted on element of an AM array, specify coordinates of center of array. Otherwise, specify tower location. Specify South Latitude or East Longitude where applicable; otherwise, North Latitude or West Longitude will be presumed.

Latitude	35 °	24 '	55 "	Longitude	119 °	14 '	01 "
----------	------	------	------	-----------	-------	------	------

3. Is the supporting structure the same as that of another station(s) or proposed in another pending application(s)? Yes No

If Yes, give call letter(s) or file number(s) or both. DNA

If proposal involves a change in height of an existing structure, specify existing height above ground level including antenna, all other appurtenances, and lighting, if any. DNA

SECTION V-8 - FM BROADCAST ENGINEERING DATA (Page 2)

4. Does the application propose to correct previous site coordinates? Yes No
 If Yes, list old coordinates.

Latitude ° ' "	Longitude ° ' "
---	--

5. Has the FAA been notified of the proposed construction? Yes No
 If Yes, give date and office where notice was filed and attach as an Exhibit a copy of FAA determination, if available.

Exhibit No. N/A

Date 9/28/90 Office where filed WESTERN PACIFIC OFFICE

6. List all landing areas within 8 km of antenna site. Specify distance and bearing from structure to nearest point of the nearest runway.

Landing Area	Distance (km)	Bearing (degrees True)
(a) <u>GOTTLIEB (PVT)</u>	<u>6.6 KM</u>	<u>149° T</u>
(b) _____	_____	_____

7. (a) Elevation: *(to the nearest meter)*

- (1) of site above mean sea level; 101 meters
- (2) of the top of supporting structure above ground (including antenna, all other appurtenances, and lighting, if any); and 111 meters
- (3) of the top of supporting structure above mean sea level [(aX1) + (aX2)] 212 meters

(b) Height of radiation center: *(to the nearest meter)* H = Horizontal; V = Vertical

- (1) above ground 105 meters (H)
- 105 meters (V)
- (2) above mean sea level [(aX1) + (bX1)] 206 meters (H)
- 206 meters (V)
- (3) above average terrain 100 meters (H)
- 100 meters (V)

8. Attach as an Exhibit sketch(es) of the supporting structure, labelling all elevations required in Question 7 above, except item 7(bX3). If mounted on an AM directional-array element, specify heights and orientations of all array towers, as well as location of FM radiator.

Exhibit No. VB-8

9. Effective Radiated Power:

(a) ERP in the horizontal plane 50.0 kw (H) 50.0 kw (V)

(b) Is beam tilt proposed? Yes No

If Yes, specify maximum ERP in the plane of the tilted beam, and attach as an Exhibit a vertical elevational plot of radiated field.

Exhibit No. DNA

_____ kw (H) _____ kw (V)

#Polarization

SECTION V-B - FM BROADCAST ENGINEERING DATA (Page 3)

10. Is a directional antenna proposed?

Yes No

If Yes, attach as an Exhibit a statement with all data specified in 47 C.F.R. Section 73.316, including plot(s) and tabulations of horizontally and vertically polarized radiated components in terms of relative field.

Exhibit No.
VB-10A-C

11. Will the main studio be located within the 70 dBu or 3.16 mV/m contour?

Yes No

If No, attach as an Exhibit justification pursuant to 47 C.F.R. Section 73.1125.

Exhibit No.
DNA

12. Are there: (a) within 60 meters of the proposed antenna, any proposed or authorized FM or TV transmitters, or any nonbroadcast (except citizens band or amateur) radio stations; or (b) within the blanketing contour, any established commercial or government receiving stations, cable head-end facilities, or populated areas; or (c) within ten (10) kilometers of the proposed antenna, any proposed or authorized FM or TV transmitters which may produce receiver-induced intermodulation interference?

Yes No

If Yes, attach as an Exhibit a description of any expected, undesired effects of operations and remedial steps to be pursued if necessary, and a statement accepting full responsibility for the elimination of any objectionable interference (including that caused by receiver-induced or other types of modulation) to facilities in existence or authorized or to radio receivers in use prior to grant of this application. (See 47 C.F.R. Sections 73.315(b), 73.316(d) and 73.318.)

Exhibit No.
**

SEE ENGINEERING REPORT

13. Attach as an Exhibit a 7.5 minute series U.S. Geological Survey topographic quadrangle map that shows clearly, legibly, and accurately, the location of the proposed transmitting antenna. This map must comply with the requirements set forth in Instruction D for Section V. Further, the map must clearly and legibly display the original printed contour lines and data as well as latitude and longitude markings, and must bear a scale of distance in kilometers.

Exhibit No.
VB-13

14. Attach as an Exhibit (In use the source) a map which shows clearly, legibly, and accurately, and with the original printed latitude and longitude markings and a scale of distance in kilometers:

Exhibit No.
VB-14

(a) the proposed transmitter location, and the radials along with profile graphs have been prepared;

(b) the 1 mV/m predicted contour and, for noncommercial educational applicants applying on a commercial channel, the 3.16 mV/m contour; and

(c) the legal boundaries of the principal community to be served.

15. Specify area in square kilometers (1 sq. mi. = 2.59 sq. km) and population (latest census) within the predicted 1 mV/m contour.

Area 5685 sq. km. Population 393,300

16. Attach as an Exhibit a map (Sectional Aeronautical charts where obtainable) showing the present and proposed 1 mV/m (60 dbu) contours. DOES NOT APPLY - NEW STATION

Exhibit No.
DNA

Enter the following from Exhibit above: Gain Area _____ sq. mi.
Loss Area _____ sq. mi.

Percent change (gain area plus loss area as percentage of present area) _____ %.
If 50% or more this constitutes a major change. Indicate in question 2(c), Section I, accordingly.

Exhibit No.
DNA

17. For an application involving an auxiliary facility only, 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:

(a) the proposed auxiliary 1 mV/m contour; and

(b) the 1 mV/m contour of the licensed main facility for which the applied-for facility will be auxiliary. Also specify the file number of the license. See 47 C.F.R. Section 73.1675. (File No.: _____)

18. 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 7.5 minute topographic map

(Source: NGDC)

Other (*briefly summarize*)

Radial bearing (degrees True)	Height of radiation center above average elevation of radial from 3 to 16 km (meters)	Predicted Distances to the 1 mV/m contour (kilometers)
0	SEE FACILITIES PAGES	
45		
90		
135		
180		
225		
270		
315		

Allocation Studies
(See Subpart C of 47 C.F.R. Part 73)

19. Is the proposed antenna location within 320 kilometers (199 miles) of the common border between the United States and Mexico?

Yes No

If Yes, attach as an Exhibit a showing of compliance with all provisions of the Agreement between the United States of America and the United Mexican States concerning Frequency Modulation Broadcasting in the 88 to 108 MHz band.

Exhibit No.
DNA

SECTION V-3 - FM BROADCAST ENGINEERING DATA (Page 5)

20. Is the proposed antenna location within 320 kilometers of the common border between the United States and Canada?

Yes No

If Yes, attach as an Exhibit a showing of compliance with all provisions of the Working Agreement for Allocation of FM Broadcasting Stations on Channels 201-300 under The Canada-United States FM Agreement of 1947.

Exhibit No.
DNA

21. If the proposed operation is for a channel in the range from channel 201 through 220 (88.1 through 91.9 MHz), or if this proposed operation is for a class D station in the range from Channel 221 through 300 (92.1 through 107.9 MHz), attach as an Exhibit a complete allocation study to establish the lack of prohibited overlap of contours with other U.S. stations. The allocation study should include the following:

Exhibit No.
VB-21

- (a) The normally protected interference-free and the interfering contours for the proposed operation along all azimuths.
- (b) Complete normally protected interference-free contours of all other proposals and existing stations to which objectionable interference would be caused.
- (c) Interfering contours over pertinent arcs of all other proposals and existing stations from which objectionable interference would be received.
- (d) Normally protected and interfering contours over pertinent arcs, of all other proposals and existing stations, which require study to show the absence of objectionable interference.
- (e) Plot of the transmitter location of each station or proposal requiring investigation, with identifying call letters, file numbers and operating or proposed facilities.
- (f) When necessary to show more detail, an additional allocation study will be attached utilizing a map with a larger scale to clearly show interference or absence thereof.
- (g) A scale of kilometers and properly labeled longitude and latitude lines, shown across the entire Exhibit(s). Sufficient lines should be shown so that the location of the sites may be verified.
- (h) The name of the map(s) used in the Exhibit(s).

22. With regard to any stations separated by 53 or 54 channels (10.6 or 10.8 MHz) attach as an Exhibit information required in 1/ *separation requirements involving intermediate frequency (i.f.) interference*.

Exhibit No.
2B

23.(a) Is the proposed operation on Channel 218, 219, or 220?

Yes No

(b) If the answer to (a) is yes, does the proposed operation satisfy the requirements of 47 CFR, Section 73.207?

Yes No

(c) If the answer to (b) is yes, attach as an Exhibit information required in 1/ regarding separation requirements with respect to stations on Channels 221, 222 and 223.

Exhibit No.
DNA

(d) If the answer to (b) is no, attach as an Exhibit a statement describing the short spacing(s) and how it or they arose.

Exhibit No.
DNA

1/ A showing that the proposed operation meets the minimum distance separation requirements. Include existing stations, proposed stations, and cities which appear in the Table of Allotments; the location and geographic coordinates of each antenna, proposed antenna or reference point, as appropriate; and distance to each from proposed antenna location.

SECTION V-B - FM BROADCAST ENGINEERING DATA (Page 8)

(e) If authorization pursuant to 47 C.F.R. Section 73.215 is requested, attach as an Exhibit a complete engineering study to establish the lack of prohibited overlap of contours involving affected stations. The engineering study must include the following:

Exhibit No.

See Engineering Report and VB-21

- (1) Protected and interfering contours, in all directions (360°), for the proposed operation.
- (2) Protected and interfering contours, over pertinent arcs, of all short-spaced assignments, applications and allotments, including a plot showing each transmitter location, with identifying call letters or file numbers, and indication of whether facility is operating or proposed. For vacant allotments, use the reference coordinates as transmitter location.
- (3) When necessary to show more detail, an additional allocation study utilizing a map with a larger scale to clearly show prohibited overlap will not occur.
- (4) A scale of kilometers and properly labeled longitude and latitude lines, shown across the entire exhibit(s). Sufficient lines should be shown so that the location of the sites may be verified.
- (5) The official title(s) of the map(s) used in the exhibits(s).

24. Is the proposed station for a channel in the range from Channel 201 to 220 (88.1 through 91.9 MHz) and the proposed antenna location within the distance to an affected TV Channel 6 station(s) as defined in 47 C.F.R. Section 73.525?

Yes No

If Yes, attach as an Exhibit either a TV Channel 6 agreement letter dated and signed by both parties or a map and an engineering statement with calculations demonstrating compliance with 47 C.F.R. Section 73.525 for each affected TV Channel 6 station.

Exhibit No.
**

VB-24A THROUGH VB-24C & ENGINEERING REPORT

25. Is the proposed station for a channel in the range from Channel 221 to 300 (92.1-107.9 MHz)?

Yes No

If Yes, attach as an Exhibit information required in 1/. (Except for Class B (secondary) proposals.)

Exhibit No.
DNA

26. Environmental Statement (See 47 C.F.R. Section 1.1301 et seq.)

Would a Commission grant of this application come within Section 1.1307 of the FCC Rules, such that it may have a significant environmental impact?

Yes No

If you answer Yes, submit as an Exhibit an Environmental Assessment required by Section 1.1311.

Exhibit No.
DNA

If No, explain briefly why not.

THE STRUCTURE PROPOSED IN THIS APPLICATION IS NOT LOCATED IN AN ENVIRONMENTALLY SENSITIVE AREA AS DEFINED IN SECTION 1.1307 OF THE FCC RULES. SEE ENGINEERING STATEMENT FOR NIER CALCULATIONS.

CERTIFICATION

I certify that I have prepared this Section of this application on behalf of the applicant, and that after such preparation, I have examined the foregoing and found it to be accurate and true to the best of my knowledge and belief.

Name (Typed or Printed)	Relationship to Applicant (e.g., Consulting Engineer)
THOMAS MCKEEN ECKELS	CONSULTING ENGINEER
Signature	Address (Include ZIP Code)
	HATFIELD & DAWSON CONSULTING ENGINEERS 4226 6TH AVE NW SEATTLE, WA 98107
Date	Telephone No. (Include Area Code)
SEPTEMBER 28, 1990	(206) 783-9151

6. Statement of Engineer

This Engineering Report, which is part of an application for a new non-commercial educational FM station at Shafter, California by Skyride Unlimited, Inc., has been prepared under my direct supervision. All representations contained herein are true to the best of my knowledge. I am an experienced radio engineer whose qualifications are a matter of record with the Federal Communications Commission. I am a partner in the firm of Hatfield and Dawson Consulting Engineers and am Registered as a Professional Engineer in the State of Washington.

September 28, 1990



Thomas McKeen Eckels

Thomas McKeen Eckels, P.E.

The image shows a circular professional engineer seal for the State of Washington. The seal features a portrait of George Washington in the center. The text around the seal reads "THOMAS MCKEEN ECKELS" at the top, "STATE OF WASHINGTON" in the middle, and "REGISTERED PROFESSIONAL ENGINEER" at the bottom. A handwritten signature, "Thomas McKeen Eckels", is written across the seal. Below the seal, the name "Thomas McKeen Eckels, P.E." is printed.

**HATFIELD & DAWSON
CONSULTING ENGINEERS**

SECTION VI - EQUAL EMPLOYMENT OPPORTUNITY PROGRAM

1. Does the applicant propose to employ five or more full-time employees?

Yes No

If Yes, the applicant must include an EEO program called for in the separate Broadcast Equal Employment Opportunity Program Report (FCC 396-A).

SECTION VII - CERTIFICATION

1. Has or will the applicant comply with the public notice requirements of 47 C.F.R. Section 73.3580?

Yes No

The APPLICANT hereby waves any claim to the use of any particular frequency as against the regulatory power 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 the 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.**

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

Name of Applicant Michael E. McCutchan	Title President
Signature <i>Michael E. McCutchan</i>	Date October 3, 1990

**FCC NOTICE TO INDIVIDUALS REQUIRED BY THE PRIVACY ACT
AND THE PAPERWORK REDUCTION ACT**

The solicitation of personal information requested in this application is authorized by the Communications Act of 1934, as amended. The principal purpose for which the information will be used is to determine if the benefit requested is consistent with the public interest. The staff, consisting variously of attorneys, analysts, engineers and applications examiners, will use the information to determine whether the application should be granted, denied, dismissed, or designated for hearing. If all the information is not provided, the application may be returned without action having been taken upon it or its processing may be delayed while a request is made to provide the missing information. Accordingly, every effort should be made to provide all necessary information. Your response is required to obtain the requested authority.

Public reporting burden for this collection of information is estimated to vary from 76 to 80 hours with an average of 78 hours 04 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, can be sent to the Federal Communications Commission, Office of Managing Director, Washington, D.C. 20554, and to the Office of Management and Budget, Paperwork Reduction Project (3060-0034), Washington, D.C. 20503.

THE FOREGOING NOTICE IS REQUIRED BY THE PRIVACY ACT OF 1974, P.L. 93-579, DECEMBER 31, 1974, 5 U.S.C. 552a(e)(3), AND THE PAPERWORK REDUCTION ACT OF 1980, P.L. 96-511, DECEMBER 11, 1980, 44 U.S.C. 3507.

Federal Communications Commission
Washington, D.C. 20541

Approved by G.
3000-010
Supra 0000

BROADCAST EQUAL EMPLOYMENT OPPORTUNITY

MODEL PROGRAM REPORT

1. APPLICANT

Name of Applicant <p style="text-align: center;">Skyride Unlimited, Incorporated</p>	Address <p style="text-align: center;">P.O. Box 1092 Shafter, California 93263</p>
Telephone Number (include area code) <p style="text-align: center;">(805) 758-6777</p>	

2. This form is being submitted in conjunction with:

Application for Construction Permit for New Station Application for Assignment of License

Application for Transfer of Control

(a) Call letters (or channel number if frequency)
(b) Community of License (city and state)

Channel 215 (90.9 MHz)
SHAFTER, CALIFORNIA

(c) Service:

AM FM TV Other (Specify) _____

(NONCOMMERCIAL)

RESTRICTIONS

Applicants seeking authority to construct a new commercial, noncommercial or international broadcast station, applicants seeking authority to obtain assignment of the construction permit or license of such a station, and applicants seeking authority to acquire control of an entity holding such construction permit or license are required to afford equal employment opportunity to all qualified persons and to refrain from discrimination in employment and related benefits on the basis of race, color, religion, national origin (sex. See Section 73.2080 of the Commission's Rules. Pursuant to these requirements, an applicant who proposes to employ five (5) or more full-time employees must establish a program designed to assure equal employment opportunity for women and minority groups that is, Blacks not of Hispanic origin, Asians or Pacific Islanders, American Indians or Alaskan Natives and Hispanics). This is submitted to the Commission as the Model EEO Program. If minority group representation in the available labor force is less than five percent (5%) (the aggregate), a program for minority group members is not required. In such cases, a statement so indicating must be set forth in the EEO model program. However, a program must be filed for women since they comprise a significant percentage of virtually all work force. If an applicant proposes to employ fewer than five full-time employees, no EEO program for women or minorities need be filed.

Guidelines for a Model EEO Program and a Model EEO Program are attached.

NOTE: Check appropriate box, sign the certification below and return to FCC:

Station will employ fewer than 5 full-time employees; therefore no written program is being submitted.

Station will employ 5 or more full-time employees. Our Model EEO Program is attached. (You must complete all sections of this form.)

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

Signed and dated this 4th day of October, 19 80

Signed Michael E. McCutchan
Title President

UNLAWFUL FALSE STATEMENTS MADE ON THIS FORM ARE PUNISHABLE BY FINE AND IMPRISONMENT.
U.S. CODE, TITLE 18, SECTION 1001