

ORIGINAL

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

In Re Applications of)	MM Docket No. 93-75
)	
TRINITY BROADCASTING OF FLORIDA, INC.)	BRCT-911001LY
)	
For Renewal of License of Television Station WHFT(TV) Miami, Florida)	
)	
GLENDALE BROADCASTING COMPANY)	BPCT-911227KE
)	
For Construction Permit Miami, Florida)	

VOLUME II-A(3)

HEARING EXHIBITS

TRINITY BROADCASTING OF FLORIDA, INC.
TRINITY BROADCASTING NETWORK
NATIONAL MINORITY TELEVISION, INC.

TBF Exhibit 101
(Vol. 3)

TRINITY BROADCASTING OF FLORIDA,
INC.,

TRINITY BROADCASTING NETWORK,

NATIONAL MINORITY TELEVISION,
INC.

Mullin, Rhyne, Emmons and Topel,
P.C.
1000 Connecticut Ave. - Suite 500
Washington, D.C. 20036-5383
(202) 659-4700

VOLUME II-A(3)

HEARING EXHIBITS

TRINITY BROADCASTING OF FLORIDA, INC.
TRINITY BROADCASTING NETWORK
NATIONAL MINORITY TELEVISION, INC.

TBF Exhibit 101 (Continued)

Tab V Filings Disclosing May & Dunne, Smith
& Powstenko, and Ben Miller as
Consultants to NMTV and TBN

5

JOSEPH E. DUNNE III
COLBY M. MAY

*ALSO ADMITTED IN VIRGINIA

MAY & DUNNE
CHARTERED
ATTORNEYS AT LAW
1156 - 15TH STREET, N.W.
SUITE 515
WASHINGTON, D.C. 20005-1704
(202) 223-9013

RICHARD G. GAY
OF COUNSEL

TELECOPIER NO
(202) 223-6992

January 21, 1988

BY HAND

RECEIVED

880121

FCC
FEE SECTION

Mr. H. Walker Feaster
Acting Secretary
Federal Communications Commission
Washington, D.C. 20554

RE: National Minority TV, Inc., Modification of KMLM (TV),
Odessa, Texas Construction Permit (BPCT-840920KN)

Dear Mr. Feaster:

Filed herewith, in triplicate, on behalf of the referenced permittee, is an application seeking a minor change in the construction permit for KMLM (TV), Odessa, Texas. This application seeks changes in the KMLM transmitter location, ERP and antenna elevations. It should be noted that an appropriate Rule 73.3535 certification statement is included as part of the attached application.

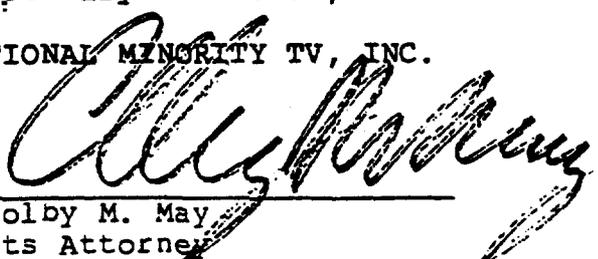
The required filing fee of five hundred dollars (\$500.00) is also attached.

If any questions should arise concerning this matter, kindly contact the undersigned directly.

Respectfully submitted,

NATIONAL MINORITY TV, INC.

By:


Colby M. May
Its Attorney

CMM:lhpb47
xc: KMLM (TV), Public File

APPLICATION FOR CONSTRUCTION PERMIT FOR
COMMERCIAL BROADCAST STATION
(carefully read instructions before filing form)
Return only form to FCC

For Commission Use Only

File No.

Section I - GENERAL INFORMATION

1. Name of Applicant
National Minority TV, Inc.

Street Address or P.O. Box
P.O. Box C-11949

City State ZIP Code Telephone No. (Include Area Code)
Santa Ana CA 92711 (714) 665-2113

Send notices and communications to the following named person at the address below:

Name
Colby May
May & Dunne, Chartered

Street Address or P.O. Box
1156 15th Street, N.W., Suite 515

City State ZIP Code Telephone No. (Include Area Code)
Washington D.C. 20005 (202) 293-9013

2. This application is for: AM FM TV

(a) Channel No. or Frequency: Channel 42 (b) Principal Community: Odessa City State: Texas

(c) Check one of the following boxes:

- Application for NEW station
- MAJOR change in licensed facilities; call sign:
- MINOR change in licensed facilities; call sign:
- MAJOR modification of construction permit; call sign:
- MINOR modification of construction permit; call sign:
- AMENDMENT to pending application; Application file number:

RECEIVED
880121
FCC
FEE SECTION

NOTE: It is not necessary to use this form to amend a previously filed application. Should you do so, however, please submit only Section I and those other portions of the form that contain the amended information.

3. Is this application mutually exclusive with a renewal application? Yes No

If Yes, state: Call letters: Community of License: City State

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 Model EEO Program (FCC 396-A). EEO Program on file, see BAPCT-870203KF

Section VII

CERTIFICATIONS

1. Has or will the applicant comply with the public notice requirement of Section 73.3580 of the Commission's Rules?

Yes No

2. Has the applicant reasonable assurance, in good faith, that the site or structure proposed in Section V of this form, as the location of its transmitting antenna, will be available to the applicant for the applicant's intended purpose?

Yes No
Exhibit No.

If No, attach as an Exhibit, a full explanation.

[Empty box for Exhibit No.]

3. If reasonable assurance is not based on applicant's ownership of the proposed site or structure, applicant certifies that it has obtained such reasonable assurance by contacting the owner or person possessing control of the site or structure.

Ben Miller

Name of Person Contacted

(714) 832-2950

Telephone No. (include area code)

Person contacted: (check one box below)

Owner Owner's Agent Other (specify)

Applicant's Signature

Janei Buff

Date

1-7-88

The APPLICANT hereby waives 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 application with which it may be in conflict.

In accordance with Section 1.65 of the Commission's Rules, the APPLICANT has a continuing obligation to advise the Commission, through amendments, or 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, complete and correct to the best of my knowledge and belief, and are made in good faith.

Signed and dated this 7 day of January 19 88.

National Minority TV, Inc.
Name of Applicant

[Signature]
Signature

Title

**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 application examiners, will use the information to determine whether the application should be granted, denied, dismissed, or designated for hearing. If all the information requested 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 priority.

**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.**

RULE 73.3535 CERTIFICATION

National Minority TV, Inc. hereby certifies, in accordance with Commission Rules 73.3535, that it will promptly construct KMLM (TV), Odessa, Texas upon grant of this application. Moreover, this application is permitted in accordance with Rule 73.3535(a) since the original KMLM construction permit (BPCT-840920KN) was not issued until February 17, 1987. National Minority TV, Inc. acquired the KMLM construction permit upon consummation of assignment authorization BAPCT-870203KF.

ENGINEERING REPORT

NATIONAL MINORITY TELEVISION, INC.

PROPOSED KMLM(TV)
CHANNEL 42 - ODESSA, TEXAS

[MODIFICATION OF BPCT-840920KN]

DECEMBER, 1987

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EXHIBIT B Site Location Map

EXHIBIT C Elevation of Antenna Structure

EXHIBIT D Proposed Operating Parameters

EXHIBIT E Antenna Radiation Pattern Data

EXHIBIT F Elevation and Contour Data

EXHIBIT G Predicted Service Contours

A F F I D A V I T

CITY OF WASHINGTON,)
DISTRICT OF COLUMBIA) ss:

Neil M. Smith, having been duly sworn, deposes and says that:

1. He is a broadcasting consultant practicing in the City of Washington, District of Columbia; he is a member of the firm of Smith and Powstenko; and his qualifications are a matter of record before the Federal Communications Commission.

2. The firm of Smith and Powstenko has been retained by NATIONAL MINORITY TELEVISION, INC., permittee of Television Station KMLM(TV), Channel 42, Odessa, Texas, to prepare the engineering portion of its Application for Modification of Construction Permit BPCT-840920KN specifying a change in antenna location, ERP, and effective antenna height.

3. The foregoing statements and the attached Engineering Report, which was prepared by him or under his immediate supervision, are true and correct to the best of his knowledge and belief.


NEIL M. SMITH

Subscribed and sworn to before me this 18th day of DECEMBER, 1987.

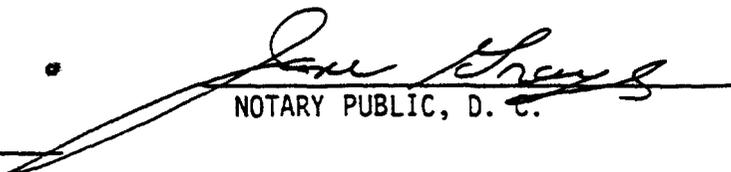

NOTARY PUBLIC, D. C.

EXHIBIT A

ENGINEERING STATEMENT

The engineering data contained herein has been prepared on behalf of NATIONAL MINORITY TELEVISION, INC., permittee of Television Station KMLM(TV); Channel 42, Odessa, Texas, in support of its Application for Modification of Construction Permit BPCT-840920KN, specifying changes in transmitter location, ERP, and effective antenna height.

The location of the proposed site is shown in Exhibit B, and a vertical sketch of the proposed antenna and supporting structure is included as Exhibit C. Exhibit D is a tabulation of operating data, and Exhibit E contains directional antenna pattern data. A tabulation of elevation and contour data appears as Exhibit F, and the predicted service contours are plotted in Exhibit G. The Federal Aviation Administration has been advised of this proposal. Exhibit H shows the location of the proposed site with respect to established airways and landing areas, and a copy of FAA Form 7460-1 is attached as Exhibit I.

While a grant of this application would not constitute a major environmental action under traditional standards, the Commission now considers the possible biological effects of RF transmissions in this regard. We have therefore studied the matter. Based on the methods set forth in *OST Bulletin No. 65* and assuming a value of radiated field at the steeper vertical angles no more than 28 percent of the maximum, we calculate maximum ground-level power density to be 0.070 mw/cm², which is only 3.3 percent

EXHIBIT A

of the 2.1 mw/cm² reference for this frequency. Thus, this proposal clearly represents a minor environmental action.

2947

2912

32°05'00"

102°17'30"

Windmill No 7

2906

2907-28

102°20'00"

PROPOSED SITE

Well 2977

32°02'30"

2972-Morris

Well

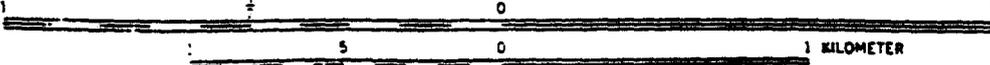
2962

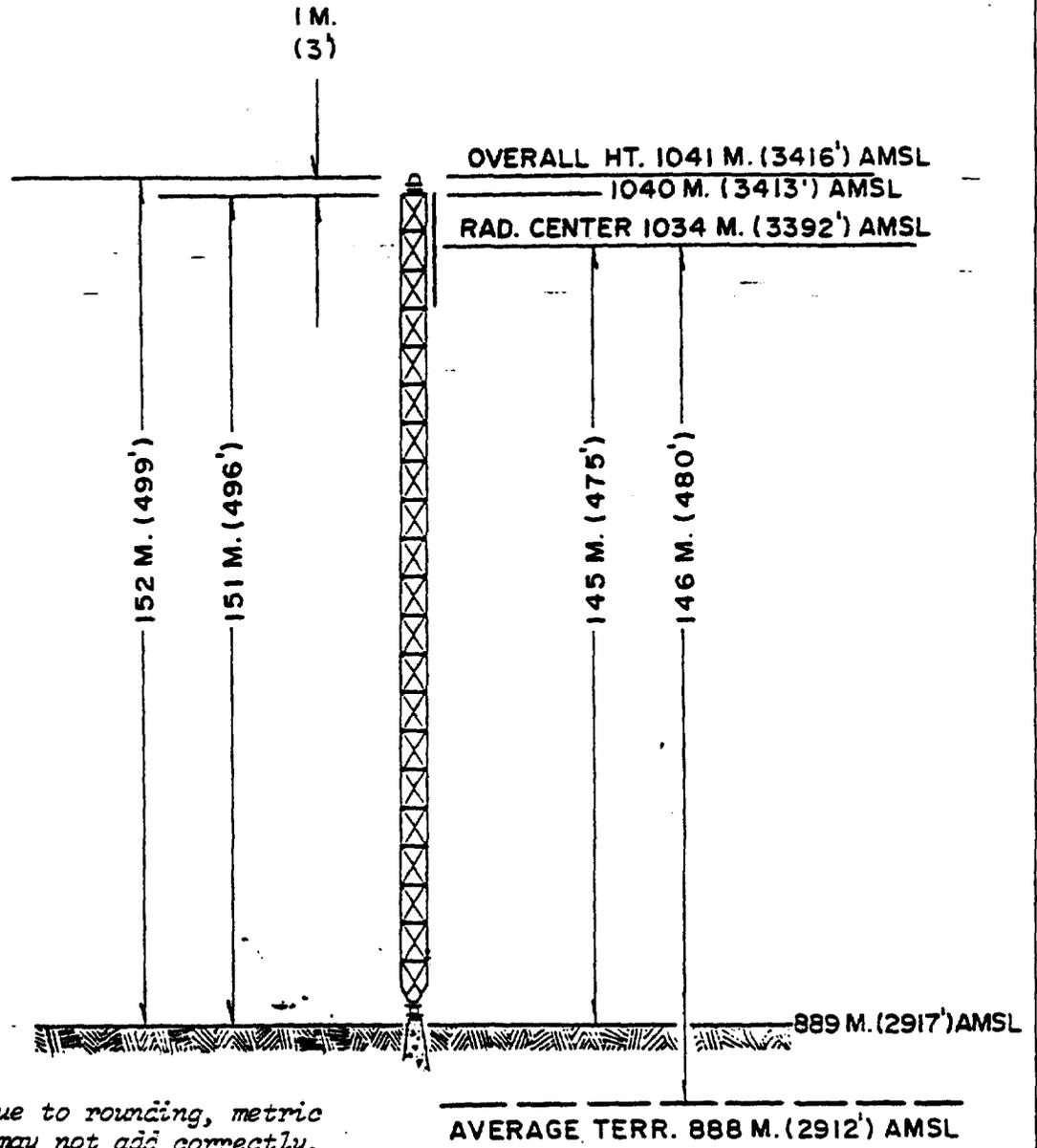
Well

2957

EXHIBIT B
LOCATION OF PROPOSED SITE
PROPOSED KMLM(TV)
CHANNEL 42
ODESSA, TEXAS

FOR CO AND CO





SITE COORDINATES

32° 02' 52.5"
102° 17' 44"

NOT TO SCALE

EXHIBIT C

ELEVATION OF ANTENNA STRUCTURE

PROPOSED KMLM(TV)
CHANNEL 42
ODESSA, TEXAS

25482

EXHIBIT D

PROPOSED OPERATING PARAMETERS

PROPOSED KMLM(TV)
 CHANNEL 42 - ODESSA, TEXAS
 [MODIFICATION OF BPCT-840920KN]

	<u>Visual</u>	<u>Aural</u>
Transmitter power output	11.76 dbk (15 kw)	1.76 dbk (1.5 kw)
Diplexer loss	--	--
Input to transmission line	11.76 dbk	1.76 dbk
Transmission line loss	0.73 db	0.73 db
Input to antenna	11.03 dbk	1.03 dbk
Antenna gain (horiz. RMS)	13.8 db	13.8 db
ERP (horiz. RMS)	24.83 dbk (304 kw)	14.83 dbk (30.4 kw)
Antenna gain (horiz. max.)	18.6 db	18.6 db
ERP (horiz. max.)	29.63 dbk (918 kw)	19.63 dbk (91.8 kw)
Antenna gain (main lobe RMS)	14.7 db	14.7 db
ERP (main lobe RMS)	25.73 dbk (374 kw)	15.73 dbk (37.4 kw)
Antenna gain (main lobe max.)	19.5 db	19.5 db
ERP (main lobe max.)	30.53 dbk (1130 kw)	20.53 dbk (113 kw)

Transmitter: Type-accepted

Transmission line: 6-1/8" rigid coax,
 attenuation 0.1385 db
 per 100 feet, 525 feet

Antenna: Bogner BUI 28E

Bogner Broadcast Equipment Co.
401 Railroad Avenue, Westbury, N.Y. 11590
Tel: (516) 997-7800

BOGNER

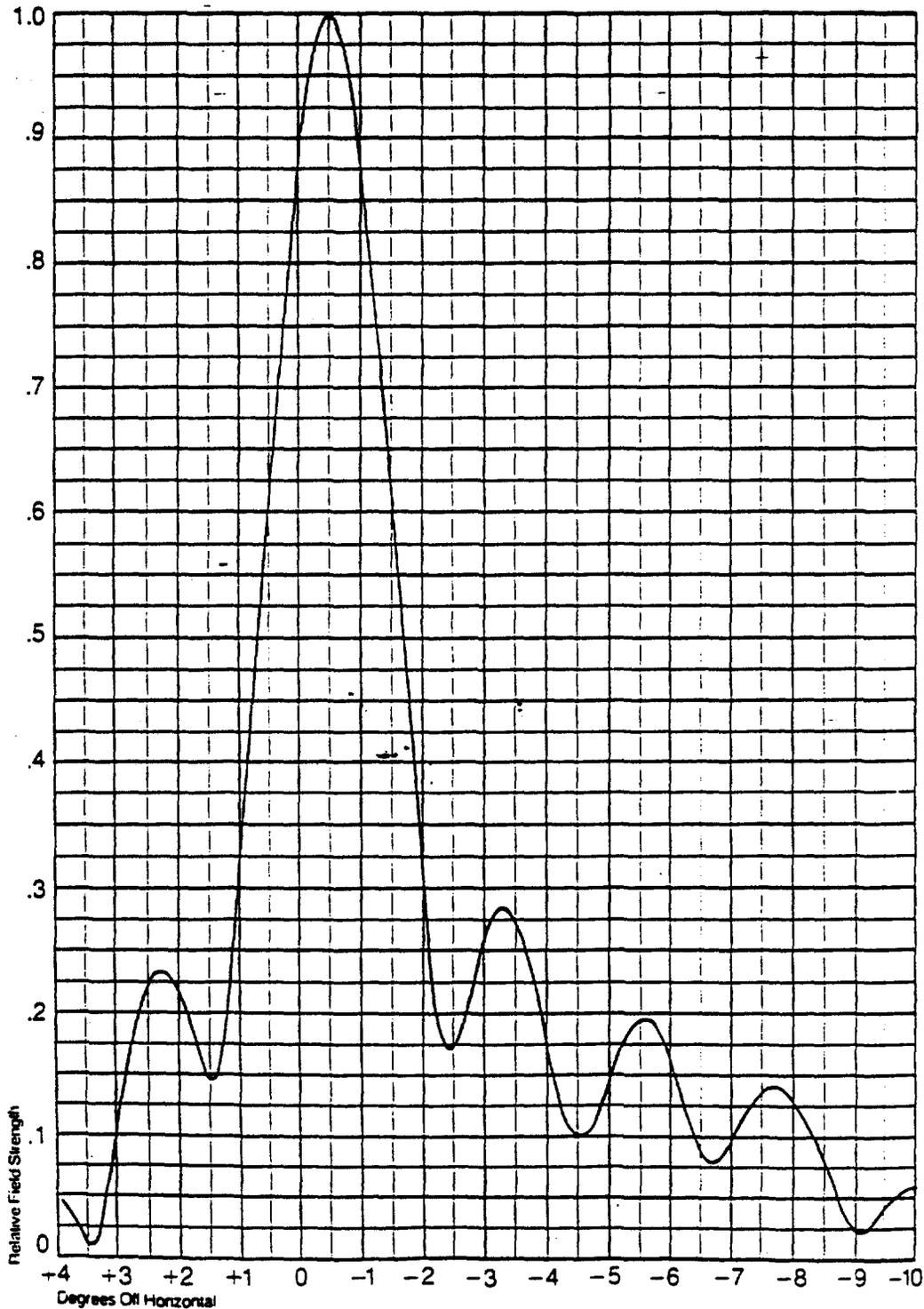
UHF high power antennas
B series, catalog 201

Calculated vertical
plane pattern

Model BU()28

Power Gain: 29.4 (14.7 dB)
Hor. Gain: 24.3 (13.8 dB)
- 1/2° Electrical Beam tilt

EXHIBIT E-1
VERTICAL RADIATION PATTERN
PROPOSED KMLM(TV)
CHANNEL 42
ODESSA, TEXAS

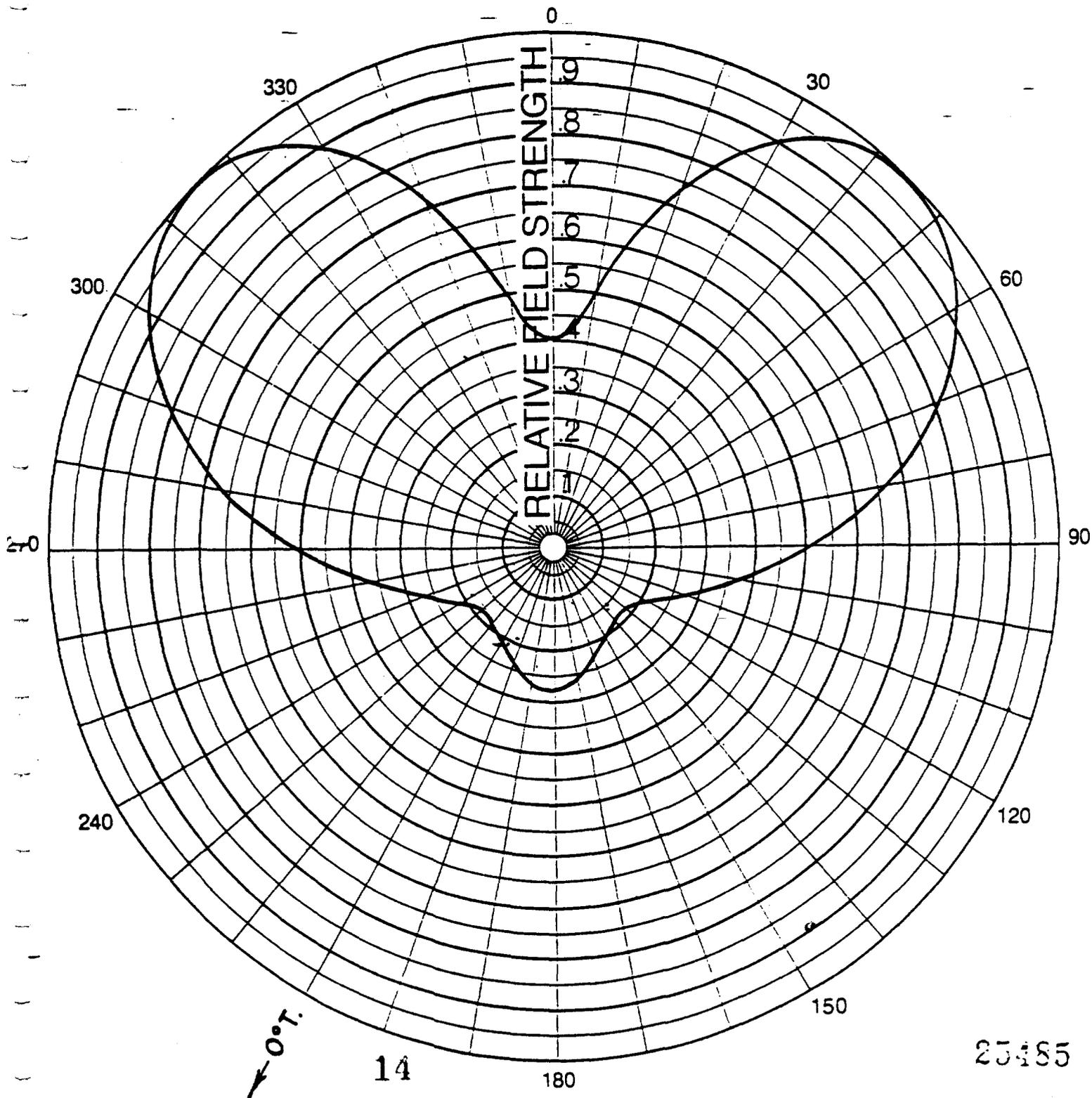


UHF high power antennas
B series, catalog 201

Horizontal plane
radiation pattern E

2 Lobes at 90°
Horizontal Gain 3.0

EXHIBIT E-2
HORIZONTAL RELATIVE FIELD PATTERN
PROPOSED KMLM(TV)
CHANNEL 42
ODESSA, TEXAS



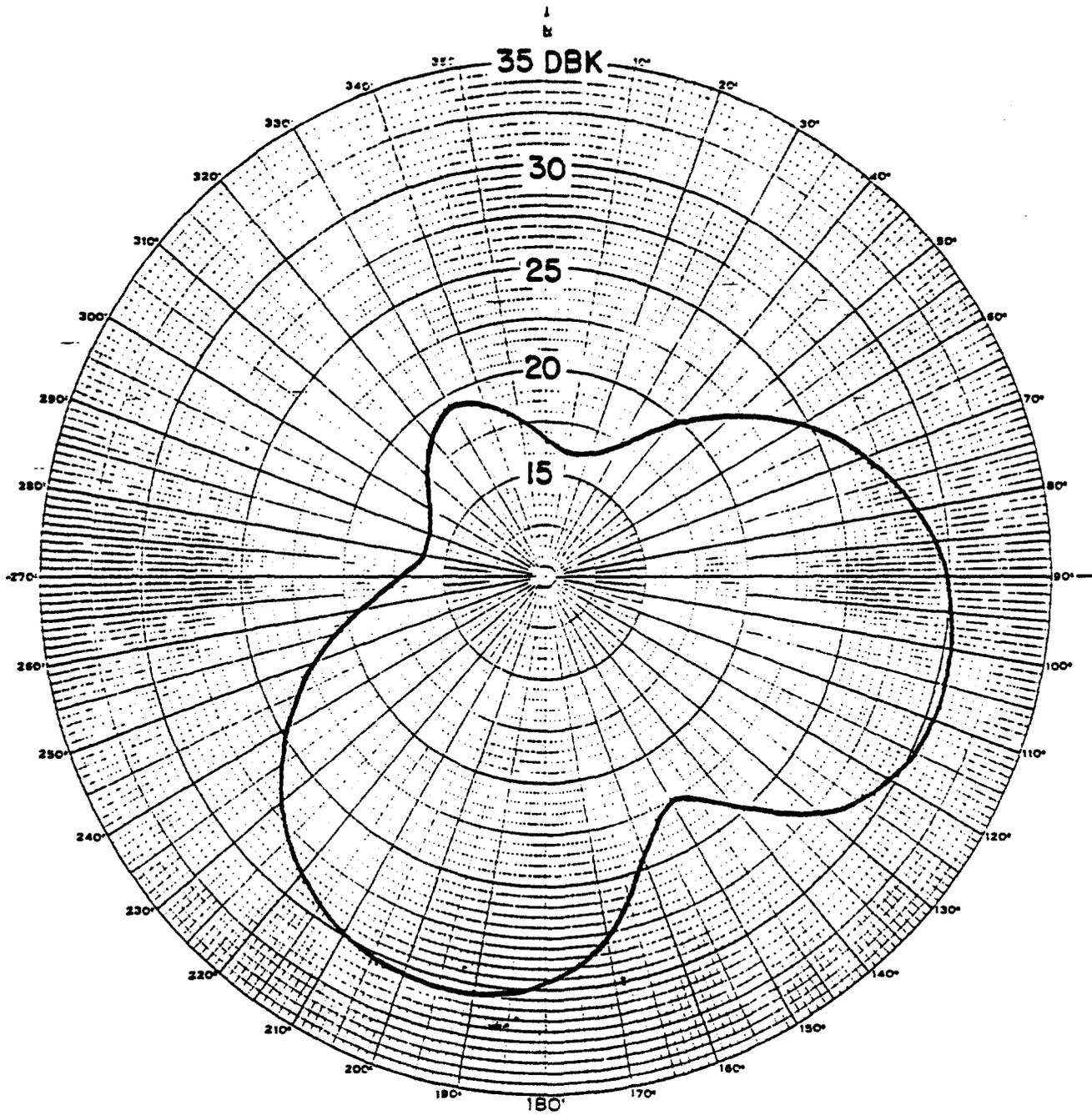


EXHIBIT E-3
HORIZONTAL POWER PATTERN
PROPOSED KMLM(TV)
CHANNEL 42
ODESSA, TEXAS

DIRECTIONAL ANTENNA PATTERN DATA

PROPOSED KMLM(TV)
 CHANNEL 42 - ODESSA, TEXAS
 [MODIFICATION OF BPCT-840920KN]

<u>Azimuth</u> (° T)	<u>Relative</u> <u>Field</u>	<u>ERP</u> (dbk)	<u>Azimuth</u> (° T)	<u>Relative</u> <u>Field</u>	<u>ERP</u> (dbk)
0	0.20	16.6	180	0.90	29.6
10	0.19	16.1	190	0.99	30.4
20	0.19	16.1	200	0.99	30.4
30	0.21	17.0	210	0.92	29.8
40	0.28	19.5	220	0.81	28.7
50	0.38	22.1	230	0.66	26.9
60	0.51	24.7	240	0.51	24.7
70	0.66	26.9	250	0.38	22.1
80	0.81	28.7	260	0.28	19.5
90	0.92	29.8	270	0.21	17.0
100	0.99	30.4	280	0.19	16.1
110	0.99	30.4	290	0.19	16.1
120	0.90	29.6	300	0.20	16.6
130	0.74	27.9	310	0.23	17.8
140	0.50	24.5	320	0.26	18.8
150	0.40	22.6	330	0.28	19.5
160	0.50	24.5	340	0.26	18.8
170	0.74	27.9	350	0.23	17.8

EXHIBIT F

ELEVATION AND CONTOUR DATA

PROPOSED KMLM(TV)
 CHANNEL 42 - ODESSA, TEXAS
 [MODIFICATION OF BPCT-840920KN]

Az. ° T	Avg. Elev. AMSL 2 to 10 Miles		Effective Ant. Ht. AAT		ERP (dbk)	Distance to Predicted Contour					
	meters	feet	meters	feet		City Grade (80 dbu)		Grade A (74 dbu)		Grade B (64 dbu)	
						km.	mi.	km.	mi.	km.	mi.
0	891	2922	143	470	16.6	19	11.5	27	16.5	39	24.5
45	876	2873	158	519	20.4	23	14.5	31	19.5	45	28
90	867	2846	166	546	29.8	37	23	45	28	60	37
135	874	2868	160	524	26.1	31	19.5	39	24.5	54	33.5
180	884	2901	150	491	29.6	35	22	44	27.5	58	36
225	896	2940	138	452	28.0	32	20	41	25.5	55	34
270	907	2975	127	417	17.0	18	11	25	15.5	39	24
325	905	2969	129	423	18.1	19	12	27	16.5	40	25
200*	891	2922	143	470	30.4	36	22.5	44	27.5	59	36.5

* Radial over Odessa - not included in average

Height of radiation center above mean sea level	1034 m. (3392 ft.)
Height of average terrain above mean sea level	888 m. (2912 ft.)
Height of radiation center above average terrain	146 m. (480 ft.)
Effective radiated power (visual, main lobe maximum)	30.53 dbk (1130 kw)

Geographic Coordinates

North latitude: 32° 02' 52.5"
 West longitude: 102° 17' 44"

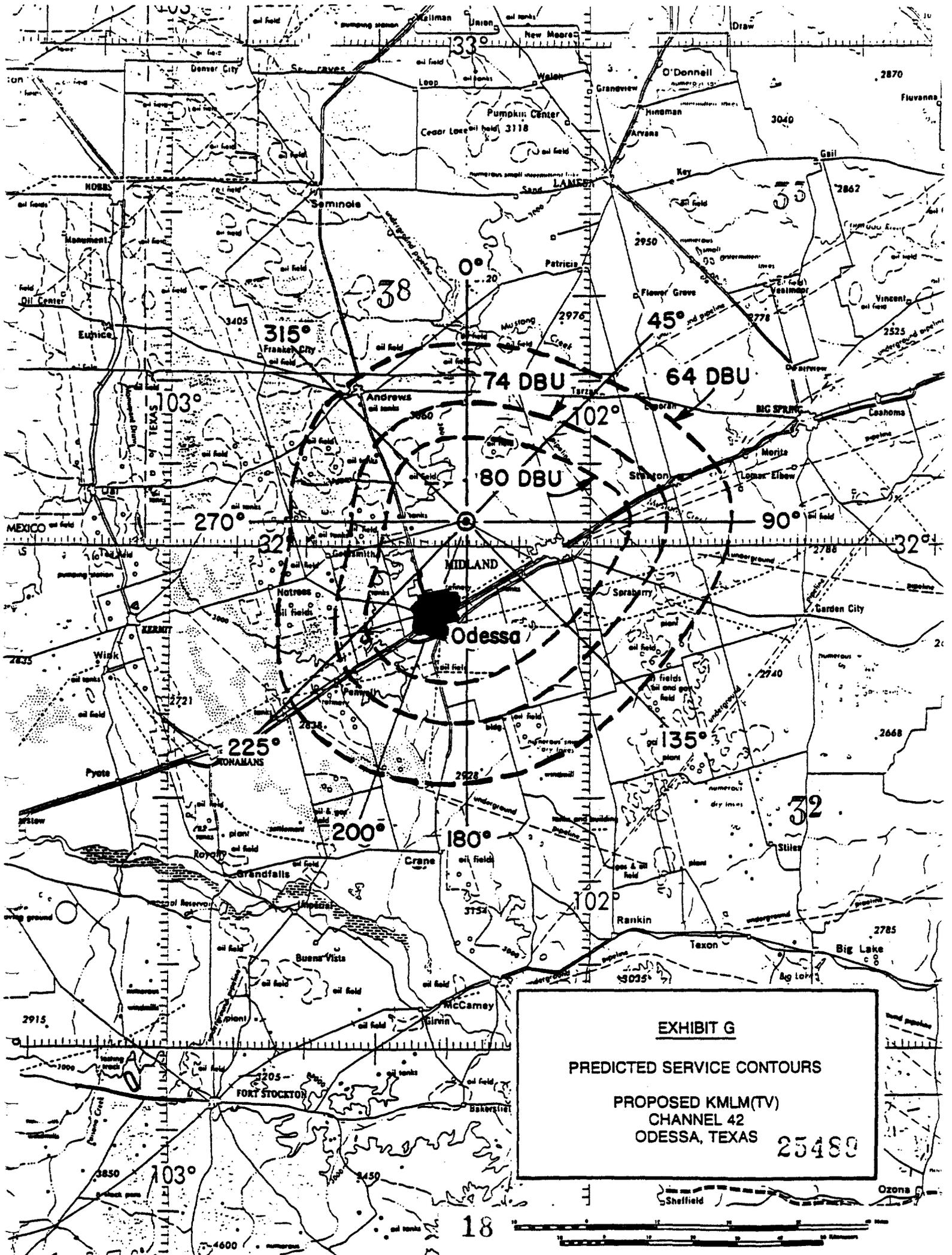


EXHIBIT G
PREDICTED SERVICE CONTOURS
PROPOSED KMLM(TV)
CHANNEL 42
ODESSA, TEXAS 25480

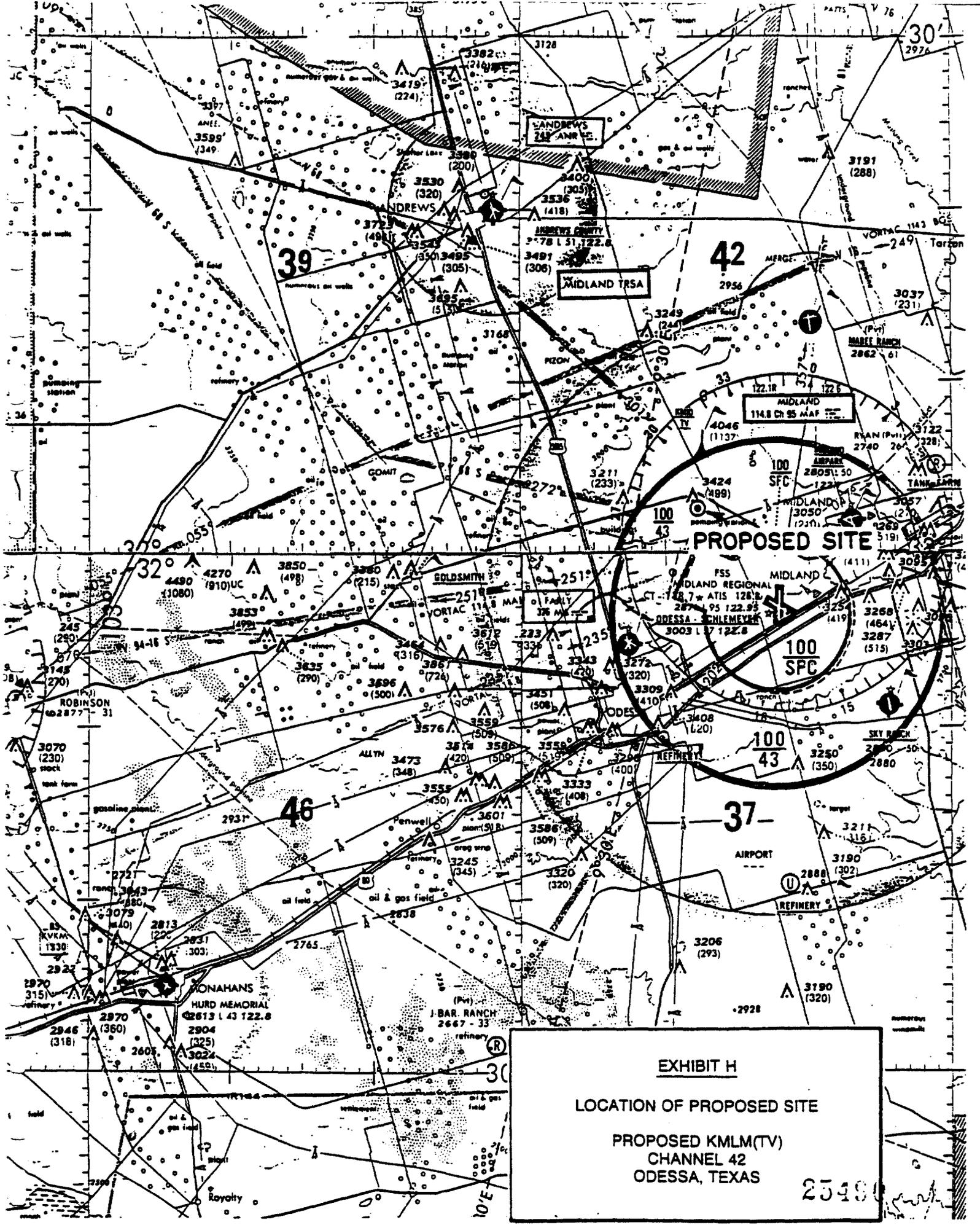
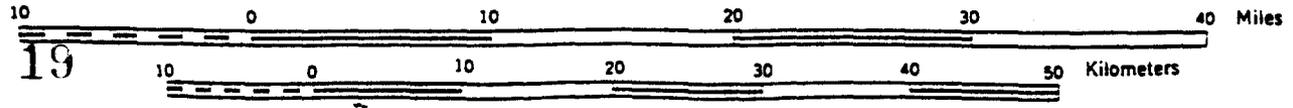


EXHIBIT H

LOCATION OF PROPOSED SITE

**PROPOSED KMLM(TV)
CHANNEL 42
ODESSA, TEXAS**

2549



DO NOT REMOVE CARBONS

 Department of Transportation Federal Aviation Administration		NOTICE OF PROPOSED CONSTRUCTION OR ALTERATION	Aeronautical Study Number
---	--	--	---------------------------

1. Nature of Proposal A. Type <input checked="" type="checkbox"/> New Construction <input type="checkbox"/> Alteration B. Class <input checked="" type="checkbox"/> Permanent <input type="checkbox"/> Temporary (Duration _____ months) C. Work Schedule Dates Beginning <u>upon FCC grant</u> End <u>≈ 6 mos later</u>			2. Complete Description of Structure A. Include effective radiated power and assigned frequency of all existing, proposed or modified AM, FM, or TV broadcast stations utilizing this structure. B. Include size and configuration of power transmission lines and their supporting towers in the vicinity of FAA facilities and public airports. C. Include information showing site orientation, dimensions, and construction materials of the proposed structure. Proposed Channel 42 facility (638-644 MHz) 119 kw ERP (horizontal) 44-foot antenna mounted on the side of a 499-foot guyed, uniform cross-section, steel tower. <i>(If more space is required, continue on a separate sheet.)</i>	
3A. Name and address of individual, company, corporation, etc. proposing the construction or alteration. (Number, Street, City, State and Zip Code) (714) 832-2950 area code Telephone Number Mrs. Jane Duff NATIONAL MINORITY TELEVISION, INC. P. O. Box G-11949 Santa Ana, California 92711				
3B. Name, address and telephone number of proponent's representative if different than 3 above. (202) 293-7742 SMITH and POWSTENKO Suite 600; 2033 M Street, N.W. Washington, D. C. 20036				

4. Location of Structure A. Coordinates (To nearest second) 32° 02' 52.5" latitude 107° 17' 44" longitude			B. Nearest City or Town, and State Odessa, Texas 13 Miles		C. Name of nearest airport, heliport, flight park, or seaplane base Midland Regional (1) Distance from structure to nearest point of nearest runway 9.1 miles (2) Direction from structure to airport Southeast		5. Height and Elevation (Complete to the nearest foot) A. Elevation of site above mean sea level 2917		B. Height of Structure including all appurtenances and lighting (if any) above ground, or water if so situated 499		C. Overall height above mean sea level (A + B) 1041	
---	--	--	---	--	--	--	--	--	---	--	--	--

Description of location of site with respect to highways, streets, airports, prominent terrain features, existing structures, etc. Attach a U.S. Geological Survey quadrangle map or equivalent showing the relationship of construction site to nearest airport(s). *(If more space is required, continue on a separate sheet of paper and attach to this notice.)*

1.2 miles west of intersection of SR 158 and SR 1788

Notice is required by Part 77 of the Federal Aviation Regulations (14 C.F.R. Part 77) pursuant to Section 1101 of the Federal Aviation Act of 1958, as amended (49 U.S.C. 1101). Persons who knowingly and willfully violate the Notice requirements of Part 77 are subject to a fine (criminal penalty) of not more than \$500 for the first offense and not more than \$2,000 for subsequent offenses, pursuant to Section 902(a) of the Federal Aviation Act of 1958, as amended (49 U.S.C. 1472(a)).

HEREBY CERTIFY that all of the above statements made by me are true, complete, and correct to the best of my knowledge. In addition, I agree to obstruction mark and/or light the structure in accordance with established marking & lighting standards if necessary.

Date	Typed Name/Title of Person Filing Notice	Signature
Dec. 18, 1987	NEIL M. SMITH, Broadcasting Consultant	

FOR FAA USE ONLY - This form is to be used by the FAA. FAA will either return this form or issue a separate acknowledgement.

Supplemental Notice of Construction FAA Form 7480-2 is required any time the project is abandoned, or

At least 48 hours before the start of construction.

Within five days after the construction reaches its greatest height.

This determination expires on _____ unless:

(a) extended, revised or terminated by the issuing office;

(b) the construction is subject to the licensing authority of the Federal Communications Commission and an application for a construction permit is made to the FCC on or before the above expiration date. In such case the determination expires on the date prescribed by the FCC for completion of construction, or on the date the FCC denies the application.

NOTE: Request for extension of the effective period of this determination must be postmarked or delivered to the issuing office at least 15 days prior to the expiration date.

If the structure is subject to the licensing authority of the FCC, a copy of this determination will be sent to that Agency.

Signature	Date

Section V-C TV BROADCAST ENGINEERING DATA

For Commission Use Only

File No. _____

ASB Referral Date _____

Referred by _____

Name of Applicant

NATIONAL MINORITY TELEVISION, INC.

Call letters (if issued)

KMLH(TV)

Purpose of Application (check appropriate box(es))

Construct a new (main) facility

Construct a new auxiliary facility

Modify existing construction permit for main facility

Modify existing construction permit for auxiliary facility

Modify licensed main facility

Modify licensed auxiliary facility

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

Antenna supporting-structure height

Effective radiated power

Antenna height above average terrain

Frequency

Antenna location

Antenna system

Main studio location

Other (summarize briefly)

File Number(s) BPCT-840920KN

1. Allocation:

Channel No.	Offset (check one)	Principal Community to be served:			Zone (check one)
		City	County	State	
	Plus <input type="checkbox"/>				I <input type="checkbox"/>
	Minus <input type="checkbox"/>				II <input checked="" type="checkbox"/>
<u>42</u>	Zero <input checked="" type="checkbox"/>	<u>Odessa</u>	<u>Ector</u>	<u>Texas</u>	III <input type="checkbox"/>

2. Exact location of antenna.

(a) Specify address, town or city, county and state. If no address, specify distance and bearing relative to the nearest landmark.

2 km. west of junction of SR 158 and SR 1788, near Odessa, Ector County, Texas

(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 32° 02' 52.5" Longitude 102° 17' 44"

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.

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.

4. Does the application propose to correct previous site coordinates?

Yes No

If Yes, list old coordinates.

Does not apply

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.

Date December, 1987 Office where filed Southwest Regional Office

I

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

Landing Area	Distance (km)	Bearing (degrees True)
(a) _____	<u>There are none known</u>	_____
(b) _____	_____	_____

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

(1) of site above mean sea level; 2917 ft./889 meters

(2) of the top of supporting structure above ground (including antenna, all other appurtenances, and lighting, if any); and 499 ft./152 meters

(3) of top of supporting structure above mean sea level [(a)(1) + (a)(2)]. 3416 ft./1041 meters

(b) Height of antenna radiation center: (to the nearest meter)

(1) above ground; 475 ft./145 meters

(2) above mean sea level [(a)(1) + (b)(1)]; and 3392 ft./1034 meters

(3) above average terrain. 480 ft./146 meters

8. Attach as an Exhibit sketch(es) of the supporting structure, labeling all elevations required in Question 7 above, except item 7(b)(3). If mounted on an AM directional-array element, specify heights and orientations of all array towers, as well as location of TV radiator.

Exhibit No.

C

9. Maximum visual effective radiated power 1130 kW