

- The station's employment application form will contain a notice informing prospective employees that discrimination because of race, color, religion, national origin or sex is prohibited and that they may notify the appropriate local, State or Federal agency if they believe they have been the victims of discrimination.
- Appropriate notices will be posted informing applicants and employees that the station is an Equal Opportunity Employer and of their right to notify an appropriate local, State or Federal agency if they believe they have been the victims of discrimination.
- We will seek the cooperation of unions, if represented at the station, to help implement our EEO program and all union contracts will contain a nondiscrimination clause.
- Other (specify) **It will be mentioned and discussed during our regular staff meetings that this station is an Equal Opportunity Employer.**

IV. RECRUITMENT

To ensure nondiscrimination in relation to minorities and women, and to foster their full consideration whenever job vacancies occur, we propose to utilize the following recruitment procedures:

- We will contact a variety of minority and women's organizations to encourage the referral of qualified minority and women applicants whenever job vacancies occur. Examples of organizations we intend to contact are:

Woman's Club of Jacksonville
NAACP
Women Business Owners, Inc

- In addition to the organizations noted above, which specialize in minority and women candidates, we will deal only with employment services, including State employment agencies, which refer job candidates without regard to their race, color, religion, national origin or sex. Examples of these employment referral services are:

Jacksonville Urban League
Job Service of Florida
Jacksonville Employment Office

- When we recruit prospective employees from educational institutions such recruitment efforts will include area schools and colleges with minority and women enrollments. Educational institutions to be contacted for recruitment purposes are:

Edward Waters College
Florida Community College of Jacksonville
Jones College
University of North Florida
University of Florida
Lake City Community College

- When we place employment advertisements with media some of such advertisements will be placed in media which have significant circulation or viewership or are of particular interest to minorities and women. Examples of media to be utilized are:

Florida Star Newspaper
Florida Times Union
Broadcasting Magazine

- We will encourage employees to refer qualified minority and women candidates for existing and future job openings.

V. TRAINING

Station resources and/or needs will be such that we will be unable or do not choose to institute programs for upgrading the skills of employees.

We will provide on-the-job training to upgrade the skills of employees.

We will provide assistance to students, schools, or colleges in programs designed to enable qualified minorities and women to compete in the broadcast employment market on an equitable basis:

School or Other Beneficiary
Baldwin Senior High School #38

Proposed Form of Assistance
Intern Program For Credits

Minority and Women Students

Contributions to Scholarships

Jones College

Training Program at Station With Hands on Experience

Other (specify)

Applicant would also like to actively recruit qualified minorities and women at area Universities and other Broadcast Schools, especially those disadvantaged and with a real desire to learn broadcasting from the ground up.

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 application 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 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 authority.

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.

1
res,

ENGINEERING EXHIBIT E-1

CHANNEL 289A - BALDWIN, FL
WHITE BROADCASTING PARTNERSHIP

C O N T E N T S

Title Page

Contents

FCC Form 301
Section V-B

FAA Form 7460-1

Engineering Affidavits
Roy P. Stype, III
Elmer L. Steingass

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2.0 Allocation Considerations

Table 2.0 - FM Allocation Study - Channel 289A - (105.7 MHz) -
Baldwin, FL

3.0 Proposed Antenna System

Fig. 3.0 - Vertical Plan View

4.0 Predicted Service Contours

Fig. 4.0 - Predicted Proposed Service Contours

5.0 Proposed Site

Fig. 5.0 - Topographic Map Showing
Proposed Site

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

Name of Applicant
**Charley Cecil and Dianna Mae White, d/b/a
White Broadcasting Partnership**

Call letters <i>(if issued)</i> N/A	Is this application being filed in response to a window? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If Yes, specify closing date: <u>12/14/89</u>
--	---

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) N/A

1. Allocation:

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

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. **7 kilometers west of intersection of U.S. 301 and State Route 19, 9.3 kilometers northwest of Baldwin, Nassau County, Florida.**
- (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	°	30	'	23	"	25	Longitude	°	82	'	00	"	37
----------	---	----	---	----	---	----	-----------	---	----	---	----	---	----

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

If Yes, give call letter(s) or file number(s) or both. N/A

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. N/A

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 12/11/89 Office where filed Southern Regional 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) _____	- None -	_____
(b) _____	_____	_____

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

- (1) of site above mean sea level; 24 meters
- (2) of the top of supporting structure above ground (including antenna, all other appurtenances, and lighting, if any); and 105 meters
- (3) of the top of supporting structure above mean sea level [(a)(1) + (a)(2)] 129 meters

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

- (1) above ground 99 meters (H)
- 99 meters (V)
- (2) above mean sea level [(a)(1) + (b)(1)] 123 meters (H)
- 123 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(b)(3). 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. E-1

9. Effective Radiated Power:

(a) ERP in the horizontal plane 6.0 kw (H*) 6.0 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. N/A

_____ kw (H*) _____ kw (V*)

*Polarization

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 73.816, including plot(s) and tabulations of the relative field.

Exhibit No.
N/A

11. Will the proposed facility satisfy the requirements of 47 C.F.R. Sections 73.815(a) and (b)?

Yes No

If No, attach as an Exhibit a request for waiver and justification therefor, including amounts and percentages of population and area that will not receive 3.16 mV/m service.

Exhibit No.
N/A

12. Will the main studio be within the protected 3.16 mV/m field strength contour of this proposal?

Yes No

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

Exhibit No.
N/A

13. (a) Does the proposed facility satisfy the requirements of 47 C.F.R. Section 73.207?

Yes No

(b) If the answer to (a) is No, does 47 C.F.R. Section 73.213 apply?

Yes No

(c) If the answer to (b) is Yes, attach as an Exhibit a justification, including a summary of previous waivers.

Exhibit No.
N/A

(d) If the answer to (a) is No and 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.
N/A

(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.
N/A

- (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 the 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).

14. 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(e) and 73.318.)

Exhibit No.
N/A

15. 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 V. The map must further 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.
E-1

16. Attach as an Exhibit *(name 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.
E-1

- (a) the proposed transmitter location, and the radials along which profile graphs have been prepared;
- (b) the 3.16 mV/m and 1 mV/m predicted contours; and
- (c) the legal boundaries of the principal community to be served.

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

Area 2567 sq. km. Population 239,242

18. 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:

Exhibit No.
N/A

- (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.

19. 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 8 to 16 km (meters)	Predicted Distances	
		To the 3.16 mV/m contour (kilometers)	To the 1 mV/m contour (kilometers)
161 *	103	16.4	28.6
0	108	16.9	29.4
45	102	16.3	28.5
90	103	16.5	28.7
135	102	16.3	28.5
180	104	16.6	28.8
225	94	15.6	27.5
270	95	15.6	27.6
315	92	15.4	27.2

*Radial through principal community, if not one of the major radials. This radial should NOT be included in the calculation of HAAT.

20. 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.

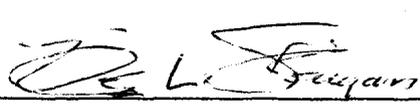
Exhibit No.
N/A

If No, explain briefly why not.

Categorically excluded by Section 1.1306 of the FCC Rules.

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.

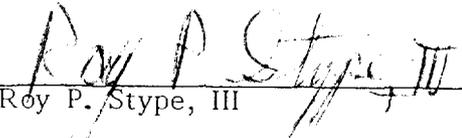
Name (Typed or Printed) Elmer L. Steingass	Relationship to Applicant (e.g., Consulting Engineer) Consulting Engineer
Signature 	Address (Include ZIP Code) 2324 N. Cleveland-Massillon Road Bath, OH 44210
Date 12/11/85	Telephone No. (Include Area Code) (216) 659-4440

ENGINEERING AFFIDAVIT

State of Ohio)
) ss:
County of Summit)

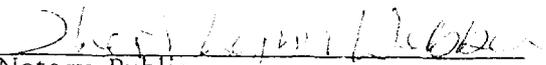
Roy P. Stype, III, being duly sworn, deposes and states that he is a graduate Electrical Engineer, a qualified and experienced Communications Consulting Engineer whose works are a matter of record with the Federal Communications Commission and that he is a member of the Firm of "Carl E. Smith Consulting Engineers" located at 2324 North Cleveland-Massillon Road in the Township of Bath, County of Summit, State of Ohio, and that the Firm has been retained by the White Broadcasting Partnership to prepare the attached "Engineering Exhibit E-1."

The deponent states that the Exhibit was prepared by him or under his direction and is true of his own knowledge, except as to statements made on information and belief and as to such statements, he believes them to be true.



Roy P. Stype, III

Subscribed and sworn to before me this **11th** day of **December, 1989.**



Notary Public

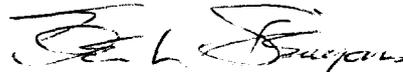
/SEAL/

ENGINEERING AFFIDAVIT

State of Ohio)
) ss:
County of Summit)

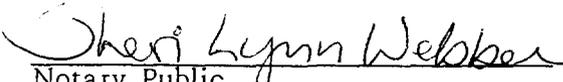
Elmer L. Steingass, being duly sworn, deposes and states that he is a qualified and experienced Communications Consulting Engineer whose works are a matter of record with the Federal Communications Commission and that he is a member of the Firm of "Carl E. Smith Consulting Engineers" located at 2324 North Cleveland-Massillon Road in the Township of Bath, County of Summit, State of Ohio, and that the Firm has been retained by the White Broadcasting Partnership to prepare the attached "Engineering Exhibit E-1."

The deponent states that the Exhibit was prepared by him or under his direction and is true of his own knowledge, except as to statements made on information and belief and as to such statements, he believes them to be true.



Elmer L. Steingass

Subscribed and sworn to before me this **11th** day of **December, 1989.**



Notary Public

SHERI LYNN WEBBER, Notary Public
For the State of Ohio
My commission expires June 2, 1990
Recorded in Summit County

/SEAL/

ENGINEERING STATEMENT

1.0 GENERAL

This Engineering Exhibit is prepared on behalf of the White Broadcasting Partnership in support of an application for a construction permit for a new FM station in Baldwin, Florida. The proposed facilities would operate on FM Channel 289 with an effective radiated power of 6 kW at 100 meters above average terrain.

The Report and Order in MM Docket 87-77 announced a filing window for this allotment which extends from November 14, 1989 through December 14, 1989. Thus, this application is being filed within the window period for this allotment.

The proposed facilities should constitute no hazard whatsoever with regard to human exposure to RF radiation. As outlined in FCC OST Bulletin No. 65, the worst case minimum height for a single three bay antenna operating with a total effective radiated power of 12 kW is 27.5 meters to achieve compliance with ANSI Standard C95.1 - 1982. Since the proposed antenna will be located at a height of 99 meters above ground, the power density levels encountered at ground level will be well below the maximum permitted by the above standard.

2.0 ALLOCATION CONSIDERATIONS

Channel 289 is allotted to Baldwin, Florida, in Section 73.202(b) of the FCC Rules as a Class A facility. Table 2.0 is an FM allocation study showing the actual and required separations between the proposed new facility and any applicable existing or proposed stations or allotments. As shown in this table, the proposed facility has adequate separation from all facilities requiring consideration, with one exception. This exception is a construction permit for a new FM station on Channel 289A in Watertown, Florida. The Report and Order in MM Docket 87-77 substituted Channel 271A for Channel 289A in Watertown in order to allot Channel 289A to Baldwin, Florida. Thus, the permittee of the construction permit for the new FM station in Watertown has been ordered to change its channel of operation to 271A to eliminate this short spacing.

TABLE 2.0

FM ALLOCATION STUDY - CHANNEL 289A (105.7 MHz) - BALDWIN, FL

WHITE BROADCASTING PARTNERSHIP
BALDWIN, FL

STUDY COORDINATES: 30/23/25 82/00/37

STATION	LOCATION	CHANNEL	CLASS	SPACING (km)	REQUIRED SPACING*	NOTES
WTNT	Tallahassee, FL	235	C1	217.36	22.0	
WAPEFM	Jacksonville, FL	236	C1	27.77	22.0	
WAPEFM	Jacksonville, FL	236	C	36.12	29.0	2
ALLOTMENT	Blackshear, GA	286	C2	99.14	55.0	10
WKUB	Blackshear, GA	286	C2	100.36	55.0	6
86-294	Folkston, GA	287	A	48.93	31.0	7
ALLOTMENT	Fernandina Beach, FL	287	A	61.70	31.0	10
WYKS	Gainesville, FL	287	A	93.04	31.0	8
RULEMAKING	Gainesville, FL	287	C3	96.43	42.0	8
WSOS	St. Augustine, FL	288	A	79.40	72.0	3
WSOS	St. Augustine, FL	288	C3	89.08	89.0	8
WYKS	Gainesville, FL	288	A	93.04	72.0	3
WBTY	Homerville, GA	288	A	108.56	72.0	3
WIFOFM	Jesup, GA	288	A	134.50	72.0	
WNFKFM	Perry, FL	288	A	153.02	72.0	6
WNFK	Perry, FL	288	A	156.49	72.0	2, 3
BPH871202MF	Watertown, FL	289	A	67.92	115.0	2, 4, 9
WFFM	Ashburn, GA	289	A	212.19	115.0	2
BPH870910NQ	Dock Junction, GA	290	A	97.25	72.0	6
BPH870910MI	Dock Junction, GA	290	A	99.72	72.0	6
ALLOTMENT	Dock Junction, GA	290	A	101.97	72.0	10
BPH870910ND	Dock Junction, GA	290	A	102.10	72.0	6
BPH870910NR	Dock Junction, GA	290	A	103.18	72.0	6
BPH870910MJ	Dock Junction, GA	290	A	108.08	72.0	6
RULEMAKING	Lakeland, GA	290	C3	125.53	89.0	8
BPH870910NV	Lakeland, GA	290	A	135.73	72.0	2, 3
WOCL	Deland, FL	290	C	176.06	165.0	
ALLOTMENT	Live Oak, FL	291	A	94.52	31.0	10
WEAGFM	Starke, FL	292	A	51.76	31.0	
WKBX	Kingsland, GA	292	A	55.55	31.0	

* Required Spacing Per Section 73.207 of The FCC Rules

TABLE 2.0 (continued)

FM ALLOCATION STUDY - CHANNEL 28.9A (105.7 MHz) - BALDWIN, FL

WHITE BROADCASTING PARTNERSHIP
BALDWIN, FL

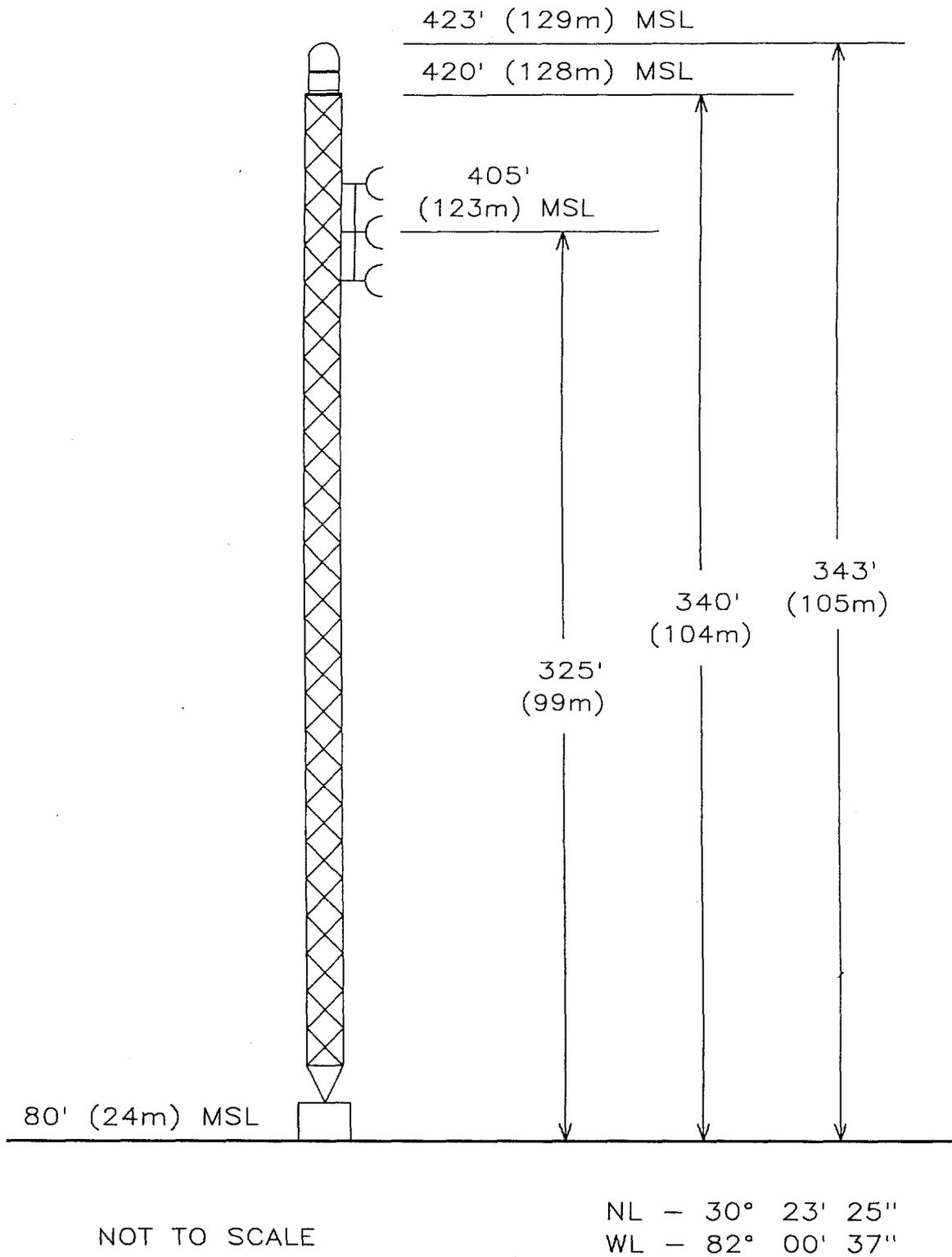
Notes:

- | | |
|--------------------------------------|-------------------------|
| 1 - Applied For Under Section 73.215 | 6 - Pending Application |
| 2 - Construction Permit | 7 - Proposed Rulemaking |
| 3 - Channel Deletion Proposed | 8 - Rulemaking Petition |
| 4 - Move From This Channel Ordered | 9 - Short-Spaced |
| 5 - Move to This Channel Ordered | 10 - Vacant Allotment |

3.0 PROPOSED ANTENNA SYSTEM

The proposed antenna will be a three bay circularly polarized antenna, side mounted at the top of a proposed new tower, which will stand 105 meters above ground. Figure 3.0 is a vertical plan view of the proposed installation.

WHITEVP1 12/11/89



CARL E. SMITH CONSULTING ENGINEERS
2324 N. CLEVE-MASS RD. BOX 2727
BATH, OHIO 44210-2727
(216) 659-4440

FIG. 3.0
VERTICAL PLAN VIEW
WHITE BROADCASTING PARTNERSHIP
BALDWIN, FL

4.0 PREDICTED SERVICE CONTOURS

The predicted service contours are listed in Paragraph 19 of FCC Form 301, Section V-B, and are shown in Figure 4.0. The average elevation of the nine radials was extracted from the NGDC 30 second terrain data base. The average for each radial was used in projecting the proposed 70 dBu and 60 dBu contours. The height above average terrain was computed as specified by Section 73.313 of the FCC Rules. The radial through Baldwin, the 161° radial, was not used in computing the height above average terrain. As shown in Figure 4.0, the proposed 70 dBu (3.16 mV/m) contour will encompass all of Baldwin as required by Section 73.315(a) of the FCC Rules.

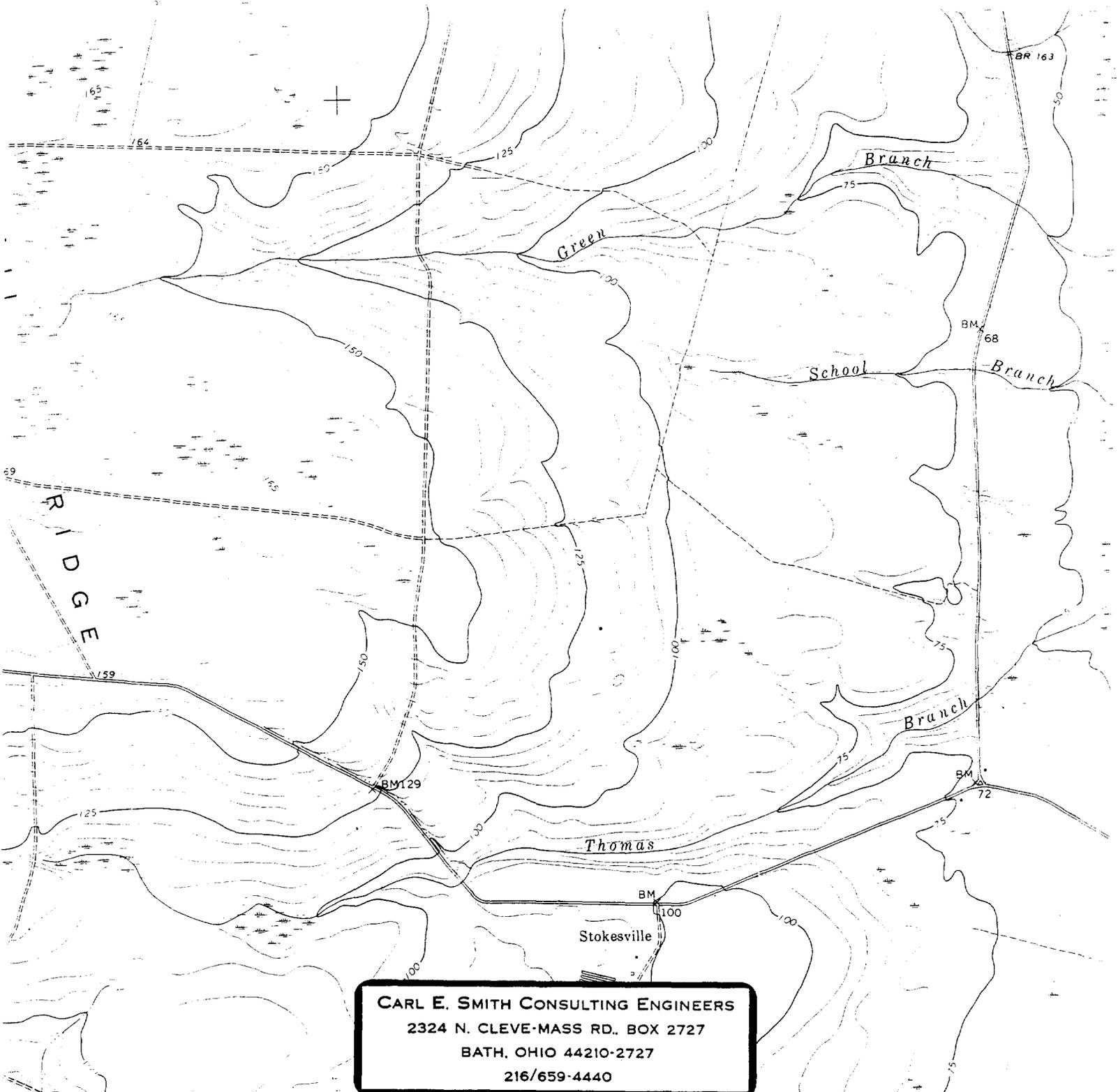
The population within the 1 mV/m contour was determined from the 1980 U.S. Census and Florida and Georgia minor civil division maps using proportional parts of the civil divisions covered. The land area within the 1 mV/m contour was measured using a polar planimeter. These figures are shown in Paragraph 17 of FCC Form 301, Section V-B.

5.0 PROPOSED SITE

The proposed site is located 7 kilometers west of the intersection of U.S. 301 and State Route 19, 9.3 kilometers northwest of Baldwin, Nassau County, Florida. Figure 5.0 is a topographic map showing the location of this site.

There are no AM broadcast facilities located within 3 kilometers of this site. Nor are there any FM, TV, or nonbroadcast radio facilities located within the immediate vicinity which would be impacted by the proposed construction.

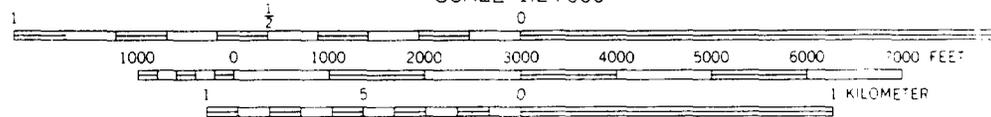
Application has been made to the FAA for the proposed construction. A copy of this application is included as a part of this exhibit.



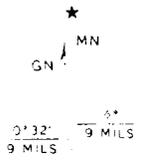
CARL E. SMITH CONSULTING ENGINEERS
 2324 N. CLEVE-MASS RD., BOX 2727
 BATH, OHIO 44210-2727
 216/659-4440

395 5' 396 397 (MACCLENNY EAST) 399
 4544 1 SE

SCALE 1:24 000



CONTOUR INTERVAL 5 FEET
 DATUM IS MEAN SEA LEVEL



UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
 FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
 A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

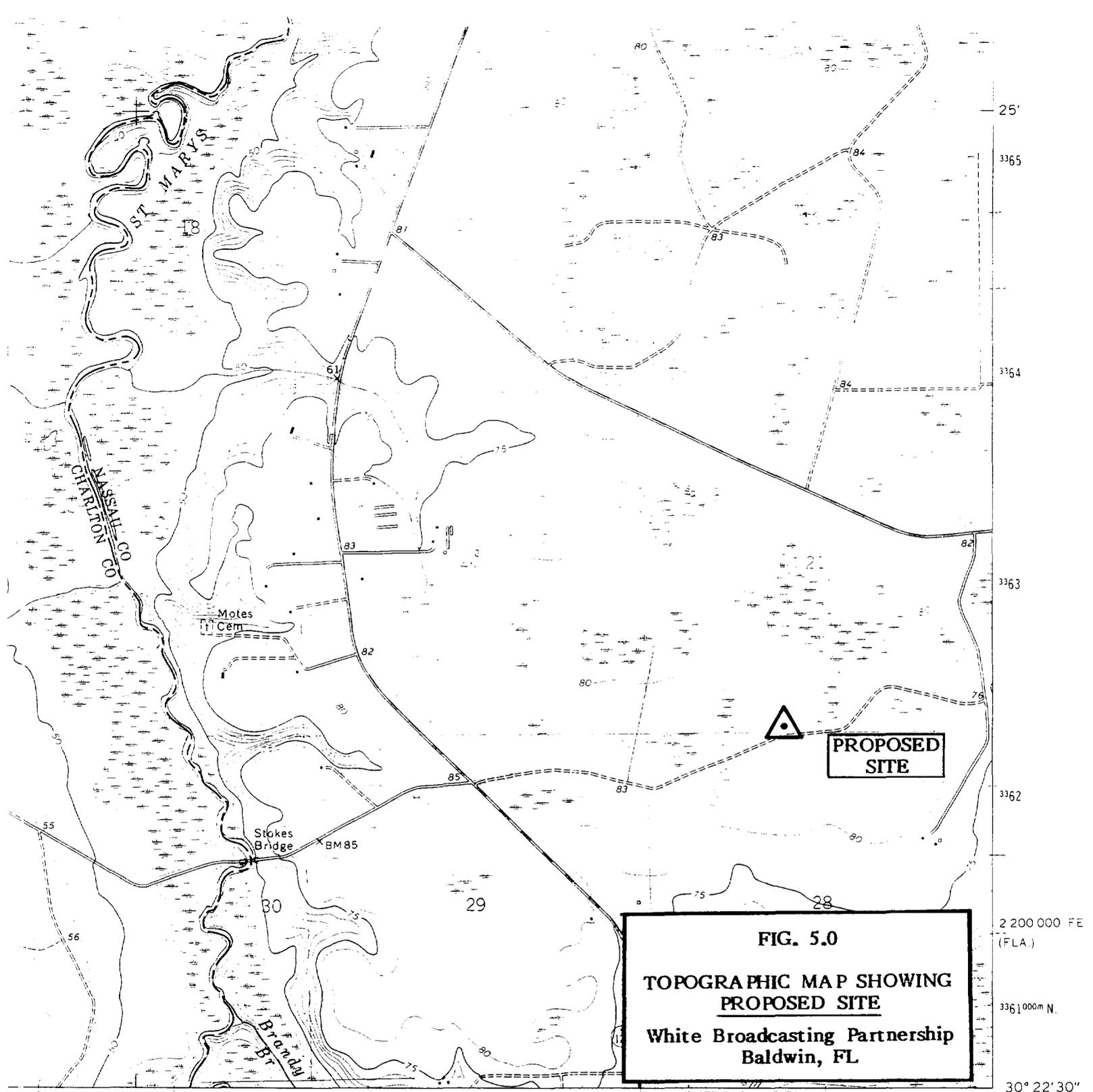


FIG. 5.0
TOPOGRAPHIC MAP SHOWING
PROPOSED SITE
White Broadcasting Partnership
Baldwin, FL

INTERIOR GEOLOGICAL SURVEY, WASHINGTON, D.C. - 1973
 180 000 FEET (FLA.)

ROAD CLASSIFICATION

- | | | | |
|------------------------------------|-------|--|-------|
| Primary highway,
hard surface | ————— | Light-duty road, hard or
improved surface | ===== |
| Secondary highway,
hard surface | ————— | Unimproved road | ----- |
| Interstate Route | ————— | U. S. Route | ————— |
| | | State Route | ————— |

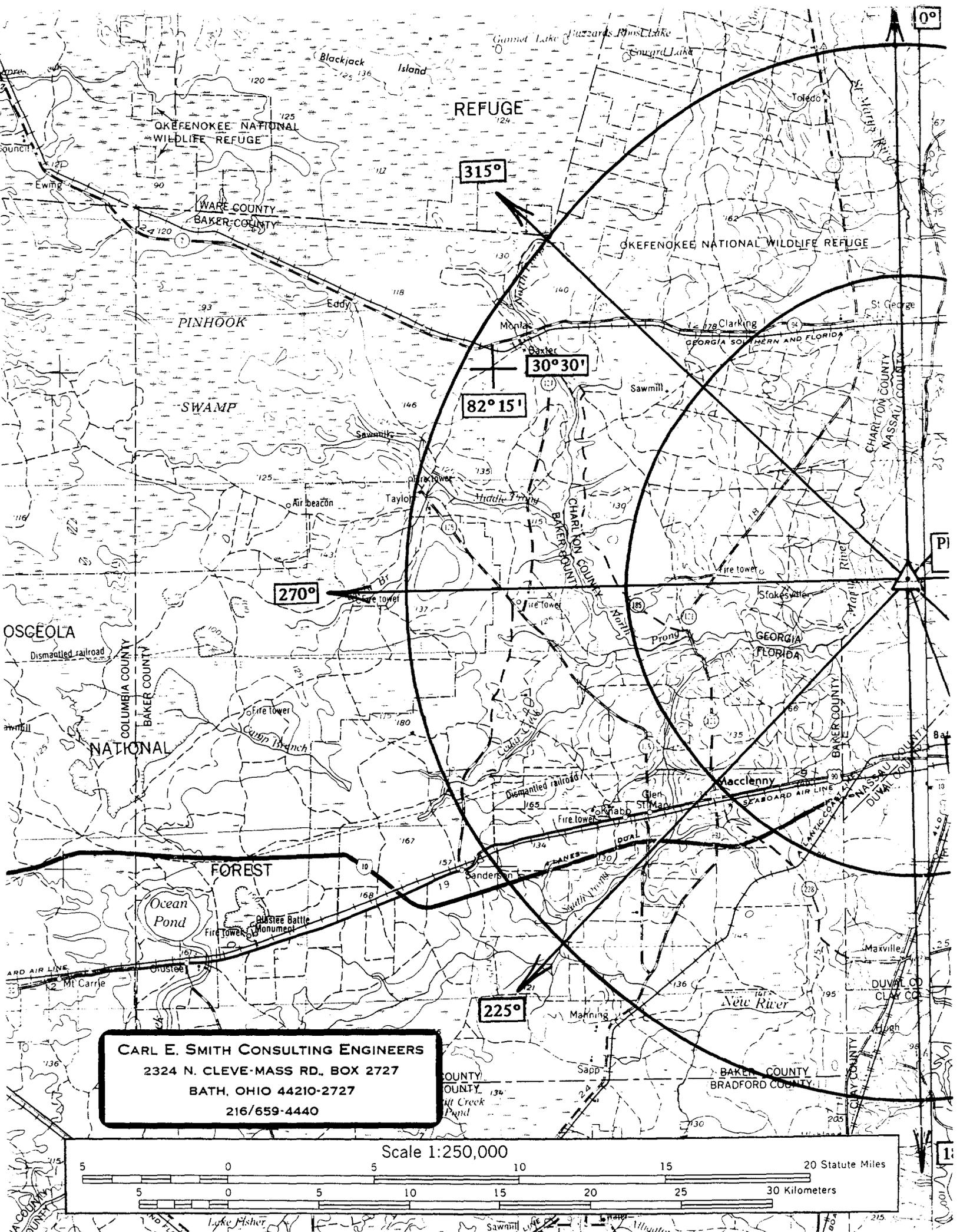
MACCLENNY NE, GA.—FLA.
 NE/4 MACCLENNY 15' QUADRANGLE
 N3022.5—W8200/7.5

1972

AMS 4544 I NE—SERIES V845

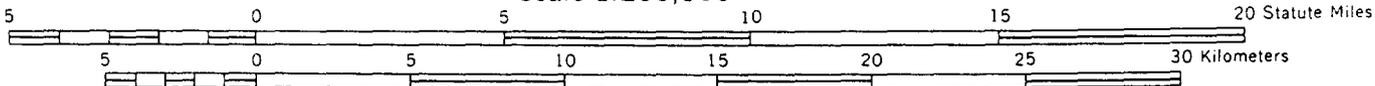


(BALDWIN)
 4544 IV SW



CARL E. SMITH CONSULTING ENGINEERS
 2324 N. CLEVE-MASS RD., BOX 2727
 BATH, OHIO 44210-2727
 216/659-4440

Scale 1:250,000



0°

P

B4

25

1

215

MAP BASE:
U.S. GEOLOGICAL SURVEY
1:250,000 SERIES
VALDOSTA, GA
JACKSONVILLE, FL

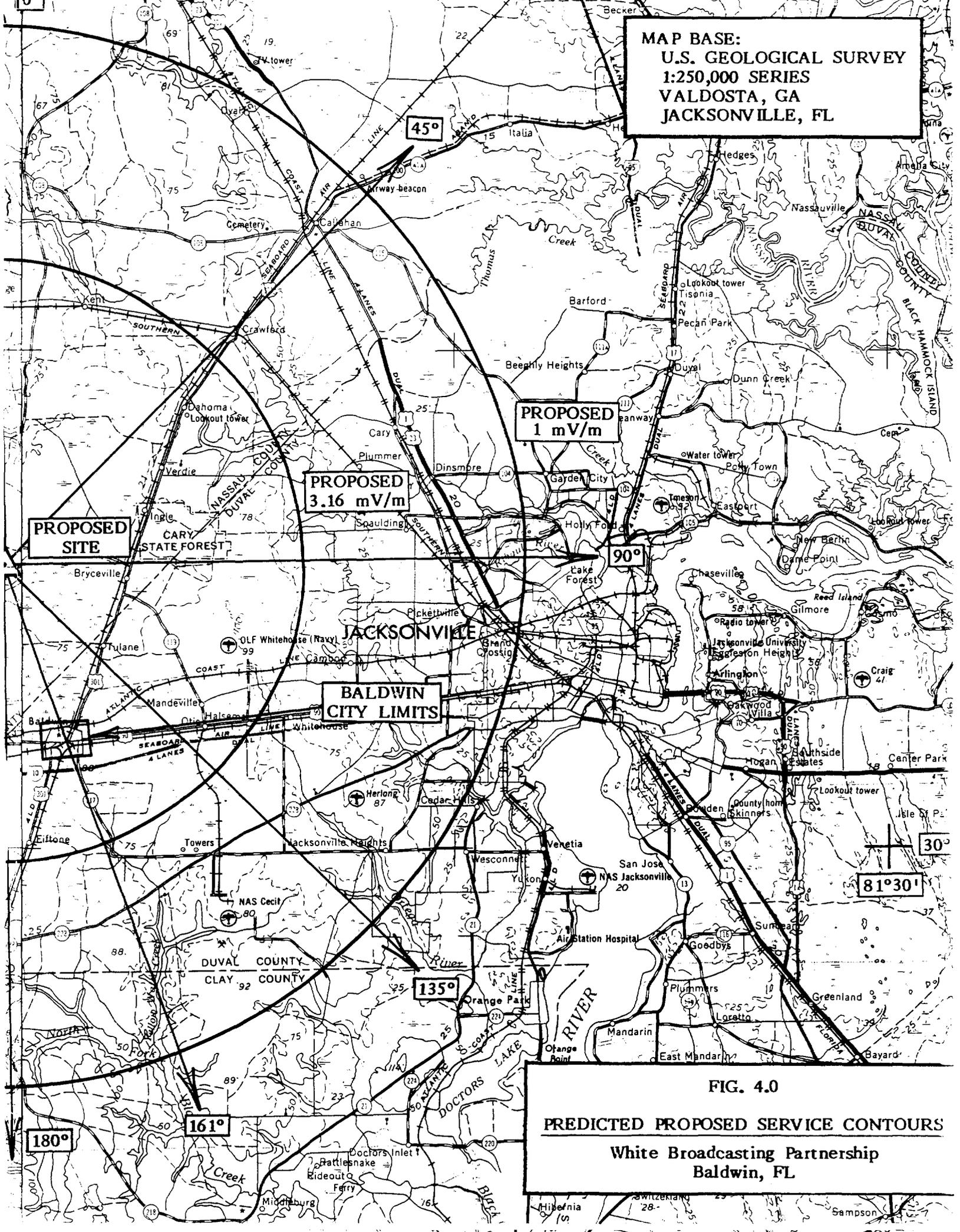


FIG. 4.0
PREDICTED PROPOSED SERVICE CONTOURS
White Broadcasting Partnership
Baldwin, FL