

SECTION III - Page 2

9. Description of antenna system ((f directional antenna is used, the information requested below should be given for each element of the array. Use separate sheets if necessary.)

Type Radiator GUYED TOWER	Overall height in meters of radiator above base insulator, or above base, if grounded. 46	Overall height in meters above ground (without obstruction lighting) 47	Overall height in meters above ground (include obstruction lighting) 47	If antenna is either top loaded or sectionalized, describe fully in an Exhibit. Exhibit No.
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Excitation Series Shunt

Geographic coordinates to nearest second. For directional antenna give coordinates of center of array. For single vertical radiator give tower location.

North Latitude 34 ° 42 ' 28 "	West Longitude 82 ° 13 ' 40 "
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If not fully described above, attach as an Exhibit further details and dimensions including any other antenna mounted on tower and associated isolation circuits.

Exhibit No.
E-1

Also, if necessary for a complete description, attach as an Exhibit a sketch of the details and dimensions of ground system.

Exhibit No.

10. In what respect, if any, does the apparatus constructed differ from that described in the application for construction permit or in the permit?

11. Give reasons for the change in antenna or common point resistance.

INSTALATION OF DIELECTRIC DCR-L2 3/4wave spaced 2 BAY FM ANTENNA

AT 35 M AGL FOR W290BW With 1/2" Coax Bonded to tower and Kintronics Isocoupler at Base

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.

Name (Please Print or Type) TED MCCALL	Signature (check appropriate box below) <i>Ted McCall</i>
Address (include ZIP Code) P O BOX 2115 EASLEY SC 29641	Date 8/18/2007
	Telephone No. (Include Area Code) 864-444-2631

Technical Director

Registered Professional Engineer

Chief Operator

Technical Consultant

Other (specify)

EXHIBIT E-1

WFIS Direct Power Measurement Tower Drawing



