

PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
445 12TH STREET, S.W.
WASHINGTON, D.C. 20554

MASS MEDIA BUREAU INSTRUCTIONAL TELEVISION FIXED SERVICE MULTIPOINT DISTRIBUTION SERVICE ACCEPTED FOR FILING

Report No. 560	Released: 10/29/2001
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ITFS STREAMLINE APPLICATIONS

Notice is hereby given that the applications listed below for Instructional Television Fixed Service (ITFS) stations have been accepted for filing. Petitions to deny against any of the applications listed below may be filed with the Commission no later than the close of business sixty (60) days from the release date of this notice. See 47 C.F.R. Section 74.911.

BMPIF-20011012AAC	WLX542(24829)
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GRAPELAND INDEPEND SCHOOL DIST

PALESTINE, TX

D4

Lat. N 31 45 33 Long. W 95 38 5

Antenna 1 RCAMSL: 373.0 meters

New Station

Relocate a Transmitting Site or Hub Site

Increase EIRP

Change Antenna Horizontal Radiation Pattern

Change Azimuth of Main Horizontal Lobe of Radiation

Change Antenna Radiation Center Height

Decrease Overall Height of Antenna Structure

Change Transmitter Emission Type

BMPIF-20011012AAD	WLX544(48010)
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NECHES INDEPEND SCHOOL DISTRICT

PALESTINE, TX

AG

Lat. N 31 45 33 Long. W 95 38 5

Antenna 1 RCAMSL: 373.0 meters

Antenna 2 RCAMSL: meters

Antenna 3 RCAMSL: meters

Antenna 4 RCAMSL: meters

New Station

Relocate a Transmitting Site or Hub Site

Increase EIRP

Change Antenna Horizontal Radiation Pattern

Change Azimuth of Main Horizontal Lobe of Radiation

Change Antenna Radiation Center Height

Decrease Overall Height of Antenna Structure

Change Transmitter Emission Type

BLMPIF-20011012AAE	WLX431(1184)
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ALTO INDEPEND SCHOOL DISTRICT

PALESTINE, TX

C1

Lat. N 31 45 33 Long. W 95 38 5

Antenna 1 RCAMSL: 373.0 meters

New Station Relocate a Transmitting Site or Hub Site Increase EIRP Change Antenna Horizontal Radiation Pattern Change Azimuth of Main Horizontal Lobe of Radiation Change Antenna Radiation Center Height Decrease Overall Height of Antenna Structure Change Transmitter Emission Type	
BMPIF-20011012AAF ELKHART INDEPEND SCHOOL DIST PALESTINE, TX Lat. N 31 45 33 Long. W 95 38 5 Antenna 1 RCAMSL: 373.0 meters New Station Relocate a Transmitting Site or Hub Site Increase EIRP Change Antenna Horizontal Radiation Pattern Change Azimuth of Main Horizontal Lobe of Radiation Change Antenna Radiation Center Height Decrease Overall Height of Antenna Structure Change Transmitter Emission Type	WLX520(19366) BG
BMPIF-20011023AAA ST JOHNS PRIVATE SCHOOL ENID, OK Lat. N 36 25 14 Long. W 98 1 13 Antenna 1 RCAMSL: 454.0 meters New Station Relocate a Transmitting Site or Hub Site Increase EIRP Change Antenna Polarization Change Antenna Radiation Center Height Increase Overall Height of Antenna Structure Change Transmitter Emission Type	WNC683(62063) BG