



# PUBLIC NOTICE

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

## INSTRUCTIONAL TELEVISION FIXED SERVICE: PROPOSED MINOR MODIFICATION CONSTRUCTION PERMITS AND EXTENSION APPLICATIONS

<b>Report No. 284</b>	<b>Released: 12/01/00</b>
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Notice is hereby given that the applications for Instructional Television Fixed Service (ITFS) stations listed below have been accepted for filing. In the course of processing these applications, the Commission may request additional information. The Commission also reserves the right to take whatever appropriate action if upon further examination it is determined that an application is defective and not in conformance with the Commission's rules and policies in Mass Media Docket 83-523 (Second Report and Order, 101 FCC 2nd 49 (1985)).

### ITFS MINOR MODIFICATION APPLICATIONS ACCEPTED FOR FILING

<b>File Number</b>	BLNPIF-20000914AAD
<b>Call Sign</b>	WLX251 (66516)
<b>Channel(s)</b>	GG
<b>Transmitter</b>	OKLAHOMA CITY, OK
<b>Applicant</b>	THE TRUSTEES OF OKLAHOMA CITY UNIV.
<b>Nature of Application</b>	Add or Change Transmitter Emission Type

<b>File Number</b>	BLNPIF-20000914AAE
<b>Call Sign</b>	WHR791 (66492)
<b>Channel(s)</b>	BG

<b>Transmitter</b>	OKLAHOMA CITY, OK
<b>Applicant</b>	THE TRUST OF OKLAHOMA CITY UNIV.
<b>Nature of Application</b>	Add or Change Transmitter Emission Type

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**ITFS EXTENSION APPLICATIONS ACCEPTED FOR FILING**

<b>File Number</b>	BEIF-20001121AAA
<b>Call Sign</b>	WNC286 (39147)
<b>Channel(s)</b>	DG
<b>Transmitter</b>	SAN LUIS OBISPO, CA
<b>Applicant</b>	LUCIA MAR UNIFIED SCHOOL DISTRICT
<b>Nature of Application</b>	

<b>File Number</b>	BEIF-20001121AAB
<b>Call Sign</b>	WNC824 (82937)
<b>Channel(s)</b>	D1, D2, D3
<b>Transmitter</b>	MENLO PARK, CA
<b>Applicant</b>	ROMAN CATHOLIC COMMUNICATIONS CORP.
<b>Nature of Application</b>	

<b>File Number</b>	BEIF-20001122AAA
<b>Call Sign</b>	WNC723 (65339)
<b>Channel(s)</b>	CG
<b>Transmitter</b>	SAN ANGELO, TX
<b>Applicant</b>	TEXAS STATE TECHNICAL INSTITUTE
<b>Nature of Application</b>	

