

## § 74.582

operated by remote control pursuant to § 74.533, the station license shall be posted at the operating position.

(b) Posting of the station license and any other instruments of authorization shall be done by affixing the licenses to the wall at the posting location, or by enclosing them in a binder or folder which is retained at the posting location so that the documents will be readily available and easily accessible.

[48 FR 24385, June 1, 1983, as amended at 60 FR 55483, Nov. 1, 1995]

### § 74.582 Station identification.

(a) Each aural broadcast STL or intercity relay station, when transmitting program material or information shall transmit station identification at the beginning and end of each period of operation, and hourly, as close to the hour as feasible, at a natural break in program offerings by one of the following means:

(1) Transmission of its own call sign by aural means or by automatic transmission of international Morse telegraphy.

(2) Aural transmission of the call sign of the radio broadcast station with which it is licensed as an STL or intercity relay station.

(3) Aural transmission of the call sign of the radio broadcast station whose signals are being relayed, or, when programs are obtained directly from network lines and relayed, the network identification.

(b) Station identification transmissions during operation need not be made when to make such transmission would interrupt a single consecutive speech, play, religious service, symphony concert, or other such productions. In such cases, the identification transmission shall be made at the first interruption of the entertainment continuity and at the conclusion thereof.

(c) Where more than one aural broadcast STL or intercity relay station is employed in an integrated relay system, the station at the point of origination may originate the transmission of the call signs of all of the stations in the relay system.

(d) Aural broadcast microwave booster stations will be assigned individual call signs. However, station identification will be accomplished by the re-

## 47 CFR Ch. I (10–1–16 Edition)

transmission of identification as provided in paragraph (a) of this section.

(e) Voice transmissions shall normally be employed for station identification. However, other methods of station identification may be permitted or required by the Commission.

[28 FR 13716, Dec. 14, 1963, as amended at 42 FR 36830, July 18, 1977; 42 FR 38178, July 27, 1977; 45 FR 26067, Apr. 17, 1980; 49 FR 7130, Feb. 27, 1984]

## Subpart F—Television Broadcast Auxiliary Stations

### § 74.600 Eligibility for license.

A license for a station in this subpart will be issued only to a television broadcast station, a Class A TV station, a television broadcast network-entity, a low power TV station, or a TV translator station.

[ 65 FR 30011, May 10, 2000]

### § 74.601 Classes of TV broadcast auxiliary stations.

(a) *TV pickup stations.* A land mobile station used for the transmission of TV program material and related communications from scenes of events occurring at points removed from TV station studios to a TV broadcast, Class A TV or low power TV station or other purposes as authorized in § 74.631.

(b) *TV STL station (studio-transmitter link).* A fixed station used for the transmission of TV program material and related communications from the studio to the transmitter of a TV broadcast, Class A TV or low power TV station or other purposes as authorized in § 74.631.

(c) *TV relay station.* A fixed station used for transmission of TV program material and related communications for use by TV broadcast, Class A TV and low power TV stations or other purposes as authorized in § 74.631.

(d) *TV translator relay station.* A fixed station used for relaying programs and signals of TV broadcast or Class A TV stations to Class A TV, LPTV, TV translator, and to other communications facilities that the Commission may authorize or for other purposes as permitted by § 74.631.

(e) *TV broadcast licensee.* Licensees and permittees of TV broadcast, Class

Federal Communications Commission

§ 74.602

A TV and low power TV stations, unless specifically otherwise indicated.

(f) *TV microwave booster station.* A fixed station in the TV broadcast auxiliary service that receives and amplifies signals of a TV pickup, TV STL, TV relay, or TV translator relay station and retransmits them on the same frequency.

[65 FR 30012, May 10, 2000]

§ 74.602 Frequency assignment.

(a) The following frequencies are available for assignment to television pickup, television STL, television

relay and television translator relay stations. The band segments 17,700–18,580 and 19,260–19,700 MHz are available for broadcast auxiliary stations as described in paragraph (g) of this section. The band segment 6425–6525 MHz is available for broadcast auxiliary stations as described in paragraph (i) of this section. The bands 6875–7125 MHz and 12700–13200 MHz are co-equally shared with stations licensed pursuant to Parts 78 and 101 of the Commission’s Rules. Broadcast network-entities may also use the 1990–2110, 6425–6525 and 6875–7125 MHz bands for mobile television pickup only.

Band A MHz	Band B MHz	Band D <sup>1</sup> GHz			
		Group A channels		Group B channels	
		Designation	Channel boundaries	Designation	Channel boundaries
1990–2008 .....	.....	A01 .....	12.700–12.725	B01 .....	12.7125–12.7375
2008–2025 .....	.....	A02 .....	12.725–12.750	B02 .....	12.7375–12.7625
2025–2042 .....	.....	A03 .....	12.750–12.775	B03 .....	12.7625–12.7875
2042–2059 .....	.....	A04 .....	12.775–12.800	B04 .....	12.7875–12.8125
2059–2076 .....	6875–6900 .....	A05 .....	12.800–12.825	B05 .....	12.8125–12.8375
2076–2093 .....	6900–6925 .....	A06 .....	12.825–12.850	B06 .....	12.8375–12.8625
2093–2110 .....	6925–6950 .....	A07 .....	12.850–12.875	B07 .....	12.8625–12.8875
2450–2467 .....	6950–6975 .....	A08 .....	12.875–12.900	B08 .....	12.8875–12.9125
2467–2483.5 .....	6975–7000 .....	A09 .....	12.900–12.925	B09 .....	12.9125–12.9375
	7000–7025 .....	A10 .....	12.925–12.950	B10 .....	12.9375–12.9625
	7025–7050 .....	A11 .....	12.950–12.975	B11 .....	12.9625–12.9875
	7050–7075 .....	A12 .....	12.975–13.000	B12 .....	12.9875–12.0125
	7075–7100 .....	A13 .....	13.000–13.025	B13 .....	13.0125–13.0375
	7100–7125 .....	A14 .....	13.025–13.050	B14 .....	13.0375–13.0625
		A15 .....	13.050–13.075	B15 .....	13.0625–13.0875
		A16 .....	13.075–13.100	B16 .....	13.0875–13.1125
		A17 .....	13.100–13.125	B17 .....	13.1125–13.1375
		A18 .....	13.125–13.150	B18 <sup>2</sup> .....	13.1375–13.1625
		A19 <sup>2</sup> .....	13.150–13.175	B19 <sup>2</sup> .....	13.1625–13.1875
		A20 <sup>2</sup> .....	13.175–13.200	B20 <sup>2</sup> .....	13.1875–13.2125
		A21 .....	13.200–13.225	B21 .....	13.2125–13.2375
		A22 .....	13.225–13.250		

<sup>1</sup>For fixed stations using Band D Channels, applicants are encouraged to use alternate A and B channels such that adjacent R.F. carriers are spaced 12.5 MHz. As example, a fixed station, relaying several channels, would use A01, B01, A02, B02, A03, etc.