

Corrections

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This section of the FEDERAL REGISTER contains editorial corrections of previously published Presidential, Rule, Proposed Rule, and Notice documents. These corrections are prepared by the Office of the Federal Register. Agency prepared corrections are issued as signed documents and appear in the appropriate document categories elsewhere in the issue.

November 17, 1994, make the following corrections:

§22.105 [Corrected]

On page 59512, in §22.105, Table B-1 should read as follows:

FEDERAL COMMUNICATIONS COMMISSION

47 CFR Parts 1 and 22

[CC Docket Nos. 92-115, 94-46 and 93-116; FCC 94-201]

Public Mobile Services

Correction

In rule document 94-27415 beginning on page 59502 in the issue of Thursday,

TABLE B-1.—STANDARD FORMS FOR THE PUBLIC MOBILE SERVICES

Purpose of filing	Form No.	Title of form
• application for new or modified station • major amendment to pending application • application for partial assignment of authorization.	401	Application for Mobile Radio Service Authorization.
• application for renewal of authorization	405	Application for Renewal of Station License.
• application for airborne mobile authorization	409	Application for Airborne Mobile Radiotelephone Authorization.
• application for assignment of authorization	430	Licensee Qualification Report.
• notification of completion of construction • notification of minor modification of station.	489	Notification of Commencement of Service or of Additional or Modified Facilities.
• application for assignment of authorization • application for consent to transfer of control.	490	Application for Assignment of Authorization or Consent to Transfer of Control of Licensee.

§22.361 [Corrected]

On page 59528, in §22.361, in the first column, table C-2 should read as follows:

TABLE C-2.—TECHNICAL REQUIREMENTS FOR DIRECTIONAL ANTENNAS

Frequency range	Maximum beamwidth	Suppression
35 to 512 MHz	80°	10 dB
512 to 1500 MHz	20°	13 dB
1500 to 2500 MHz	12°	13 dB

§22.561 [Corrected]

On page 59537, in §22.561, in the second column, the table should read as follows:

Base	Mobile	Base	Mobile
VHF Channels			
152.03	158.49	152.57	157.83
152.06	158.52	152.60	157.86

Base	Mobile	Base	Mobile
152.09	158.55	152.63	157.89
152.12	158.58	152.66	157.92
152.15	158.61	152.69	157.95
152.18	158.64	152.72	157.98
152.21	158.67	152.75	158.01
152.51	157.77	152.78	158.04
152.54	157.80	152.81	158.07

UHF Channels			
454.025	459.025	454.350	459.350
454.050	459.050	454.375	459.375
454.075	459.075	454.400	459.400
454.100	459.100	454.425	459.425
454.125	459.125	454.450	459.450
454.150	459.150	454.475	459.475
454.175	459.175	454.500	459.500
454.200	459.200	454.525	459.525
454.225	459.225	454.550	459.550
454.250	459.250	454.575	459.575
454.275	459.275	454.600	459.600
454.300	459.300	454.625	459.625
454.325	459.325	454.650	459.650

§22.591 [Corrected]

On page 59541, in §22.591, in the first column the table should read as follows:

*	*	*	*	*
VHF Channels				
72.02	72.36	72.80	75.66	
72.04	72.38	72.82	75.68	
72.06	72.40	72.84	75.70	
72.08	72.42	72.86	75.72	
72.10	72.46	72.88	75.74	
72.12	72.50	72.90	75.76	
72.14	72.54	72.92	75.78	
72.16	72.58	72.94	75.80	
72.18	72.62	72.96	75.82	
72.20	72.64	72.98	75.84	
72.22	72.66	75.42	75.86	
72.24	72.68	75.46	75.88	
72.26	72.70	75.50	75.90	
72.28	72.72	75.54	75.92	
72.30	72.74	75.58	75.94	
72.32	72.76	75.62	75.96	
72.34	72.78	75.64	75.98	
72.10	72.46	72.88	75.74	
72.12	72.50	72.90	75.76	
72.14	72.54	72.92	75.78	
72.16	72.58	72.94	75.80	
72.18	72.62	72.96	75.82	

72.20	72.64	72.98	75.84
72.22	72.66	75.42	75.86
72.24	72.68	75.46	75.88
72.26	72.70	75.50	75.90
72.28	72.72	75.54	75.92
72.30	72.74	75.58	75.94
72.32	72.76	75.62	75.96
72.34	72.78	75.64	75.98

UHF Channels—State of Hawaii

488.250	491.250	489.750	492.750
488.750	491.750	490.250	493.250
489.250	492.250	490.750	493.750

MICROWAVE CHANNELS

[Bandwidth individually assigned]

2110.1	2160.1
2110.2	2160.2
2110.3	2160.3
2129.9	2179.9

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§22.621 [Corrected]

On page 59542, in the second column, in §22.621, the table should read as follows:

* * * * *

Public Mobile Pool

(25 kHz bandwidth)

928.8625	959.8625	928.9375	959.9375
928.8875	959.8875	928.9625	959.9625
928.9125	959.9125	928.9875	959.9875

(12.5 kHz bandwidth)

928.85625	959.85625	928.93125 ...	959.93125
928.86875	959.86875	928.94375 ...	959.94375
928.88125	959.88125	928.95625	959.95625
928.89375	959.89375	928.96875	959.96875
928.90625	959.90625	928.98125	959.98125
928.91875	959.91875	928.99375	959.99375

Private Radio General Access Pool

(25 kHz bandwidth)

956.2625	956.3125	956.3625	956.4125
956.2875	956.3375	956.3875	956.4375
928.0125	952.0125	928.1875	952.1875
928.0375	952.0375	928.2125	952.2125
928.0625	952.0625	928.2375	952.2375
928.0875	952.0875	928.2625	952.2625
928.1125	952.1125	928.2875	952.2875
928.1375	952.1375	928.3125	952.3125
928.1625	952.1625	928.3375	952.3375

(12.5 kHz bandwidth)

956.25625	956.30625	956.35625 ...	956.40625
956.26875	956.31875	956.36875	956.41875
956.28125	956.33125	956.38125 ...	956.43125
956.29375	956.34375	956.39375	956.44375
928.00625	952.00625	928.18125 ...	952.18125
928.01875	952.01875	928.19375	952.19375
928.03125	952.03125	928.20625	952.20625
928.04375	952.04375	928.21875 ...	952.21875
928.05625	952.05625	928.23125	952.23125
928.06875	952.06875	928.24375 ...	952.24375
928.08125	952.08125	928.25625	952.25625
928.09375	952.09375	928.26875	952.26875
928.10625	952.10625	928.28125	952.28125
928.11875	952.11875	928.29375	952.29375
928.13125	952.13125	928.30625 ...	952.30625
928.14375	952.14375	928.31875	952.31875
928.15625	952.15625	928.33125 ...	952.33125
928.16875	952.16875	928.34375 ...	952.34375

Private Radio Power Pool

(25 kHz bandwidth)

928.3625	952.3625	928.6125	952.6125
928.3875	952.3875	928.6375	952.6375
928.4125	952.4125	928.6625	952.6625
928.4375	952.4375	928.6875	952.6875
928.4625	952.4625	928.7125	952.7125
928.4875	952.4875	928.7375	952.7375
928.5125	952.5125	928.7625	952.7625

928.5375	952.5375	928.7875	952.7875
928.5625	952.5625	928.8125	952.8125
928.5875	952.5875	928.8375	952.8375

(12.5 kHz bandwidth)

928.35625 ...	952.35625	928.60625 ...	952.60625
928.36875 ...	952.36875	928.61875 ...	952.61875
928.38125 ...	952.38125	928.63125 ...	952.63125
928.39375 ...	952.39375	928.64375 ...	952.64375
928.40625 ...	952.40625	928.65625 ...	952.65625
928.41875 ...	952.41875	928.66875 ...	952.66875
928.43125 ...	952.43125	928.68125 ...	952.68125
928.44375 ...	952.44375	928.69375 ...	952.69375
928.45625 ...	952.45625	928.70625 ...	952.70625
928.46875 ...	952.46875	928.71875 ...	952.71875
928.48125 ...	952.48125	928.73125 ...	952.73125
928.49375 ...	952.49375	928.74375 ...	952.74375
928.50625 ...	952.50625	928.75625 ...	952.75625
928.51875 ...	952.51875	928.76875 ...	952.76875
928.53125 ...	952.53125	928.78125 ...	952.78125
928.54375 ...	952.54375	928.79375 ...	952.79375
928.55625 ...	952.55625	928.80625 ...	952.80625
928.56875 ...	952.56875	928.81875 ...	952.81875
928.58125 ...	952.58125	928.83125 ...	952.83125
928.59375 ...	952.59375	928.84375 ...	952.84375

Public, Private, Government Shared Pool

(12.5 kHz bandwidth)

932.00625	941.00625	932.25625 ...	941.25625
932.01875	941.01875	932.26875 ...	941.26875
932.03125	941.03125	932.28125 ...	941.28125
932.04375	941.04375	932.29375 ...	941.29375
932.05625	941.05625	932.30625 ...	941.30625
932.06875	941.06875	932.31875 ...	941.31875
932.08125	941.08125	932.33125 ...	941.33125
932.09375	941.09375	932.34375 ...	941.34375
932.10625	941.10625	932.35625 ...	941.35625
932.11875	941.11875	932.36875 ...	941.36875
932.13125	941.13125	932.38125 ...	941.38125
932.14375	941.14375	932.39375 ...	941.39375
932.15625	941.15625	932.40625 ...	941.40625
932.16875	941.16875	932.41875 ...	941.41875
932.18125	941.18125	932.43125 ...	941.43125
932.19375	941.19375	932.44375 ...	941.44375
932.20625	941.20625	932.45625 ...	941.45625
932.21875	941.21875	932.46875 ...	941.46875
932.23125	941.23125	932.48125 ...	941.48125
932.24375	941.24375	932.49375 ...	941.49375

UHF Channels in Specified Urban Areas

Boston

470.0125	473.0125	482.0125	485.0125
470.0375	473.0375	482.0375	485.0375
470.0625	473.0625	482.0625	485.0625
470.0875	473.0875	482.0875	485.0875
470.1125	473.1125	482.1125	485.1125
470.1375	473.1375	482.1375	485.1375
470.1625	473.1625	482.1625	485.1625
470.1875	473.1875	482.1875	485.1875
470.2125	473.2125	482.2125	485.2125
470.2375	473.2375	482.2375	485.2375
470.2625	473.2625	482.2625	485.2625
470.2875	473.2875	482.2875	485.2875

Chicago, Cleveland

470.0125	473.0125	476.0125	479.0125
470.0375	473.0375	476.0375	479.0375
470.0625	473.0625	476.0625	479.0625
470.0875	473.0875	476.0875	479.0875
470.1125	473.1125	476.1125	479.1125
470.1375	473.1375	476.1375	479.1375
470.1625	473.1625	476.1625	479.1625
470.1875	473.1875	476.1875	479.1875
470.2125	473.2125	476.2125	479.2125
470.2375	473.2375	476.2375	479.2375
470.2625	473.2625	476.2625	479.2625
470.2875	473.2875	476.2875	479.2875

New York-Northeastern New Jersey

470.0125	470.1625	476.0125	476.1625
470.0375	470.1875	476.0375	476.1875
470.0625	470.2125	476.0625	476.2125
470.0875	470.2375	476.0875	476.2375
470.1125	470.2625	476.1125	476.2625
470.1375	470.2875	476.1375	476.2875

Dallas-Forth Worth

482.0125	482.1625	485.0125	485.1625
482.0375	482.1875	485.0375	485.1875
482.0625	482.2125	485.0625	485.2125
482.0875	482.2375	485.0875	485.2375
482.1125	482.2625	485.1125	485.2625
482.1375	482.2875	485.1375	485.2875

Detroit

476.0125	479.0125	482.0125	485.0125
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476.0375	479.0375	482.0375	485.0375
476.0625	479.0625	482.0625	485.0625
476.0875	479.0875	482.0875	485.0875
476.1125	479.1125	482.1125	485.1125
476.1375	479.1375	482.1375	485.1375
476.1625	479.1625	482.1625	485.1625
476.1875	479.1875	482.1875	485.1875
476.2125	479.2125	482.2125	485.2125
476.2375	479.2375	482.2375	485.2375
476.2625	479.2625	482.2625	485.2625
476.2875	479.2875	482.2875	485.2875

Houston

488.1625	491.1625	488.2375	491.2375
488.1875	491.1875	488.2625	491.2625
488.2125	491.2125	488.2875	491.2875

Los Angeles

470.0125	473.0125	506.0625	509.0625
470.0375	473.0375	506.0875	509.0875
506.0125	509.0125	506.1125	509.1125
506.0375	509.0375	.	.

Miami

470.0125	470.1625	473.0125	473.1625
470.0375	470.1875	473.0375	473.1875
470.0625	470.2125	473.0625	473.2125
470.0875	470.2375	473.0875	473.2375
470.1125	470.2625	473.1125	473.2625
470.1375	470.2875	473.1375	473.2875

Philadelphia

500.0125	503.0125	506.0125	509.0125
500.0375	503.0375	506.0375	509.0375
500.0625	503.0625	506.0625	509.0625
500.0875	503.0875	506.0875	509.0875
500.1125	503.1125	506.1125	509.1125
500.1375	503.1375	506.1375	509.1375
500.1625	503.1625	506.1625	509.1625
500.1875	503.1875	506.1875	509.1875
500.2125	503.2125	506.2125	509.2125
500.2375	503.2375	506.2375	509.2375
500.2625	503.2625	506.2625	509.2625
500.2875	503.2875	506.2875	509.2875

Pittsburgh

Control transmitter frequency range	Protected TV station location
470–476 MHz	Jacksonville, IL 39°45'52" 90°30'29".
	Mt. Pleasant, MI 43°34'24" 84°46'21".
	Oxford, OH 39°30'26" 84°44'09".
	Washington, DC 38°57'17" 77°00'17".
476–482 MHz	Champaign, IL 40°04'11" 87°54'45".
	Madison, WI 43°03'01" 89°29'15".
	Parkersburg, WV 39°20'50" 81°33'56".
	Fort Wayne, IN 41°05'35" 85°10'42".
	Lancaster, PA 40°15'45" 76°27'49".
482–488 MHz	South Bend, IN 41°36'26" 86°27'48".
488–494 MHz	Philadelphia, PA 40°02'30" 75°14'24".
494–500 MHz	None.
500–506 MHz	Johnstown, PA 40°19'47" 78°53'45".
506–512 MHz	Washington, DC 38°57'49" 77°06'18".
	Waterbury, CT 41°31'02" 73°01'00".

Central	Subscriber	Central	Subscriber
488.725	491.725	488.775	491.775
488.750	491.750	488.800	491.800

(4) These channels may be assigned for use by offshore central (base/fixed) or subscriber stations (fixed, temporary fixed, surface and/or airborne mobile) as indicated, for emergency communications involving protection of life and property.

Central	Subscriber	Central	Subscriber
488.825	491.825	488.875	491.875
488.850	491.850	488.900	491.900

(5) These channels may be assigned for use by offshore central (base/fixed) or subscriber stations (fixed, temporary fixed, surface and/or airborne mobile) as indicated, for emergency auto alarm and voice transmission pertaining to emergency conditions only.

Central	Subscriber
488.950	491.950

(6) These channels may be assigned for use by offshore central (base/fixed) or subscriber stations (fixed, temporary fixed, surface and/or airborne mobile) as indicated, for emergency shut-off remote control telemetry, environmental data acquisition and disseminations, or facsimile transmissions.

Central	Subscriber	Central	Subscriber
489.000	492.000	489.200	492.200
489.025	492.025	489.225	492.225
489.050	492.050	489.250	492.250
489.075	492.075	489.275	492.275
489.100	492.100	489.300	492.300
489.125	492.125	489.325	492.325
489.150	492.150	489.350	492.350
489.175	492.175	489.375	492.375

(7) These channels may be assigned for use by offshore central (base/fixed) or subscriber stations (fixed, temporary fixed, surface and/or airborne mobile) as indicated, for private line service:

Central	Subscriber	Central	Subscriber
489.400	492.400	489.725	492.725
489.425	492.425	489.750	492.750
489.450	492.450	489.775	492.775
489.475	492.475	489.800	492.800
489.500	492.500	489.825	492.825
489.525	492.525	489.850	492.850
489.550	492.550	489.875	492.875
489.575	492.575	489.900	492.900
489.600	492.600	489.925	492.925
489.625	492.625	489.950	492.950
489.650	492.650	489.975	492.975
489.675	492.675	490.000	493.000
489.700	492.700		

* * * * *

(b) *Zone B—Southern Louisiana—Texas.* (1) The geographical area in Zone B is bounded as follows:

From longitude W.87°45' on the East to longitude W.95°00' on the West and from the 4.8 kilometer (3 mile) limit along the Gulf of Mexico shoreline on the North to the limit of the Outer Continental Shelf on the South.

(2) These channels may be assigned for use by offshore central (base/fixed) or subscriber stations (fixed, temporary fixed, surface and/or airborne mobile) as indicated, for voice-grade general communications and private line service:

Central	Subscriber	Central	Subscriber
485.025	482.025	486.025	483.025
485.050	482.050	486.050	483.050
485.075	482.075	486.075	483.075
485.100	482.100	486.100	483.100
485.125	482.125	486.125	483.125
485.150	482.150	486.150	483.150
485.175	482.175	486.175	483.175
485.200	482.200	486.200	483.200
485.225	482.225	486.225	483.225
485.250	482.250	486.250	483.250
485.275	482.275	486.275	483.275
485.300	482.300	486.300	483.300
485.325	482.325	486.325	483.325
485.350	482.350	486.350	483.350
485.375	482.375	486.375	483.375
485.400	482.400	486.400	483.400
485.425	482.425	486.425	483.425
485.450	482.450	486.450	483.450
485.475	482.475	486.475	483.475

Central	Subscriber	Central	Subscriber
485.500	482.500	486.500	483.500
485.525	482.525	486.525	483.525
485.550	482.550	486.550	483.550
485.575	482.575	486.575	483.575
485.600	482.600	486.600	483.600
485.625	482.625	486.625	483.625
485.650	482.650	486.650	483.650
485.675	482.675	486.675	483.675
485.700	482.700	486.700	483.700
485.725	482.725	486.725	483.725
485.750	482.750	486.750	483.750
485.775	482.775	486.775	483.775
485.800	482.800	486.800	483.800
485.825	482.825	486.825	483.825
485.850	482.850	486.850	483.850
485.875	482.875	486.875	483.875
485.900	482.900	486.900	483.900
485.925	482.925	486.925	483.925
485.950	482.950	486.950	483.950
485.975	482.975	486.975	483.975
486.000	483.000	487.050	480.050

* * * * *

(c) *Zone C—Southern Texas.* The geographical area in Zone C is bounded as follows:

Longitude W.94°00' on the East, the 4.8 kilometer (3 mile) limit on the North and West, a 282 kilometer (175 mile) radius from the reference point at Linares, N.L., Mexico on the Southwest, latitude N.26°00' on the South, and the limits of the outer continental shelf on the Southeast.

(1) These channels may be assigned for use by offshore central (base/fixed) or subscriber stations (fixed, temporary fixed, surface and/or airborne mobile) as indicated, for emergency auto alarm and voice transmission pertaining to emergency conditions only.

Central	Subscriber
476.950	479.950

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BILLING CODE 1505-01-D