

## Federal Communications Commission

## § 22.1007

or offshore subscriber licenses under this subpart.

[70 FR 19312, Apr. 13, 2005]

### § 22.1005 Priority of service.

Facilities in the Offshore Radiotelephone Service are intended primarily for rendition of public message service between offshore subscriber and central stations. However, they may also be used to render private leased line communication service, provided that such usage does not reduce or impair the extent or quality of communication service which would be available, in the absence of private leased line service, to the general public receiving or subsequently requesting public message service from an offshore central station.

### § 22.1007 Channels for offshore radiotelephone systems.

The channels listed in this section are allocated for paired assignment to transmitters located in the specified geographical zones that provide offshore radiotelephone service. All channels have a bandwidth of 20 kHz and are designated by their center frequencies in MegaHertz.

(a) *Zone A—Southern Louisiana.* The geographical area in Zone A is bounded as follows:

From longitude W.87°45' on the East to longitude W.94°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.

(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 voice-grade general communications:

Central	Subscriber	Central	Subscriber
488.025 .....	491.025	488.225 .....	491.225
488.050 .....	491.050	488.250 .....	491.250
488.075 .....	491.075	488.275 .....	491.275
488.100 .....	491.100	488.300 .....	491.300
488.125 .....	491.125	488.325 .....	491.325
488.150 .....	491.150	488.350 .....	491.350
488.175 .....	491.175	488.375 .....	491.375
488.200 .....	491.200	488.400 .....	491.400

(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
488.425 .....	491.425	488.575 .....	491.575
488.450 .....	491.450	488.600 .....	491.600
488.475 .....	491.475	488.625 .....	491.625
488.500 .....	491.500	488.650 .....	491.650
488.525 .....	491.525	488.675 .....	491.675
488.550 .....	491.550	488.700 .....	491.700

(3) These channels may be assigned for use by relay stations in systems where it would be impractical to provide offshore radiotelephone service without the use of relay stations.

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