

in full compliance with the remote station authorization(s);

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(3) Upon detection by the licensee, or upon notification from the Commission of a deviation or upon notification by another licensee of harmful interference, the operation of the remote station shall be immediately suspended by the operator at the control point until the deviation or interference is corrected, except that transmissions concerning the immediate safety of life or property may be conducted for the duration of the emergency; and

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■ 48. In § 25.272, revise paragraph (a) to read as follows:

§ 25.272 General inter-system coordination procedures.

(a) Each space station licensee in the Fixed-Satellite Service shall establish a satellite network control center which will have the responsibility to do the following:

(1) Monitor space-to-Earth transmissions in its system (thus indirectly monitoring uplink earth station transmissions in its system) and

(2) Coordinate transmissions in its satellite system with those of other systems to prevent harmful interference incidents or, in the event of a harmful interference incident, to identify the source of the interference and correct the problem promptly.

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■ 49. In § 25.273, revise paragraph (a)(2) to read as follows:

§ 25.273 Duties regarding space communications transmissions.

(a) * * *

(2) Conduct transmissions over a transponder unless the operator is authorized to transmit at that time by the satellite licensee or the satellite licensee's successor in interest; or

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■ 50. In § 25.274, revise paragraph (b) to read as follows:

§ 25.274 Procedures to be followed in the event of harmful interference.

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(b) The earth station operator shall then check all other earth stations in the licensee's network that could be causing the harmful interference to ensure that none of them is the source of the interference and to verify that the interference is not from a local terrestrial source.

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§ 25.276 [Amended]

■ 51. In § 25.276, remove paragraph (c).

§ 25.278 [Amended]

■ 52. In § 25.278, remove the words "fixed-satellite service" and add in their place the words "Fixed-Satellite Service" each place it appears.

■ 53. In § 25.283, revise paragraph (a) to read as follows:

§ 25.283 End-of-life disposal.

(a) *Geostationary orbit space stations.* Unless otherwise explicitly specified in an authorization, a space station authorized to operate in the geostationary satellite orbit under this part shall be relocated, at the end of its useful life, barring catastrophic failure of satellite components, to an orbit with a perigee with an altitude of no less than:

$36,021 \text{ km} + (1000 \cdot C_R \cdot A/m)$

where C_R is the solar radiation pressure coefficient of the spacecraft, and A/m is the Area to mass ratio, in square meters per kilogram, of the spacecraft.

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§ 25.284 [Amended]

■ 43. In § 25.284, remove the words "mobile satellite service" and add in

their place the words "Mobile-Satellite Service" each place it appears.

§ 25.601 [Amended]

■ 44. In § 25.601, remove the words "fixed-satellite service," "direct broadcast satellite service," and "broadcasting-satellite service" and add in their place the words "Fixed-Satellite Service," "Direct Broadcast Satellite Service," and "Broadcasting-Satellite Service", respectively.

§ 25.701 [Amended]

■ 45. In § 25.701, remove the words "fixed satellite service" in paragraph (a)(2) and add in their place the words "Fixed-Satellite Service."

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DEPARTMENT OF TRANSPORTATION

Pipeline and Hazardous Materials Safety Administration

49 CFR Part 172

[Docket Nos. PHMSA-2012-0027 (HM-215L)]

RIN 2137-AE87

Hazardous Materials: Harmonization with International Standards (RRR)

Correction

In rule document 2012-31243 appearing on pages 988 through 1100 in the issue of Monday, January 7, 2013, make the following correction:

§ 172.101 [Corrected]

On page 1051, the table should read in part as follows:

* * * * *

G	Chlorosilanes, toxic, corrosive, flammable, n.o.s.	6.1	UN3362 ..	II	6.1,8,3	T14, TP2, TP7, TP13, TP27	None	206	243	Forbidden ..	30 L	C	40, 125
G	Chlorosilanes, toxic, corrosive, n.o.s.	6.1	UN3361 ..	II	6.1, 8 ..	T14, TP2, TP7, TP13, TP27	None	206	243	Forbidden ..	30 L	C	40
G	* Components, explosive train, n.o.s.	1.2B	UN0382 ..	II	1.2B	101	None	62	None	Forbidden ..	Forbidden ..	05	25	
G	Components, explosive train, n.o.s.	1.4B	UN0383 ..	II	1.4B	101	None	62	None	Forbidden ..	75 kg	05	25
G	Components, explosive train, n.o.s.	1.4S	UN0384 ..	II	1.4S	101	None	62	None	Forbidden ..	100 kg	01	25
G	Components, explosive train, n.o.s.	1.1B	UN0461 ..	II	1.1B	101	None	62	None	Forbidden ..	Forbidden ..	05	25	
G	* Contrivances, water-activated, with burst, expelling charge or propelling charge.	1.2L	UN0248 ..	II	1.2L	None	62	None	Forbidden ..	Forbidden ..	05	25, 14E, 15E, 17E	
G	Contrivances, water-activated, with burst, expelling charge or propelling charge.	1.3L	UN0249 ..	II	1.3L	None	62	None	Forbidden ..	Forbidden ..	05	25, 14E, 15E, 17E	
A W	* Copro	4.2	UN1363 ..	III	4.2	IB8, IP3, IP7	None	213	241	Forbidden ..	Forbidden ..	A	13, 25, 119	

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