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§ 301.48-2 Authorization to designate, and terminate designation of, regulated airports.

(a) An inspector may declare any airport within a quarantined State to be a regulated airport when he or she determines that adult populations of Japanese beetle exist during daylight hours at the airport to the degree that aircraft constitute a threat to spread the Japanese beetle and aircraft destined for the States listed in §301.48(b) may be leaving the airport.

(b) An inspector shall terminate the designation provided for under paragraph (a) of this section when he or she determines that adult populations of Japanese beetle no longer exist at the airport to the degree that the aircraft pose a threat to spread the Japanese beetle.

[44 FR 24035, Apr. 24, 1979, as amended at 61 FR 32640, June 25, 1996]

§301.48–3 Notification of designation, and termination of designation, of regulated airports.

Upon designating, or terminating the designation of, an airport as regulated, the inspector shall give written notice to the official in charge of the airport that the airport has been designated as a regulated airport or that the designation has been terminated. The inspector shall also give the same information in writing to the official at the airport in charge of each airline or the operator of any other aircraft, which will move a regulated article to any State designated in §301.48(b). The Administrator shall also give the same information to the State Plant Regulatory Official of each State designated in §301.48(b) to which any regulated article will move.

 $[44\ {\rm FR}\ 24035,\ {\rm Apr.}\ 24,\ 1979,\ as\ amended\ at\ 61\ {\rm FR}\ 32640,\ {\rm June}\ 25,\ 1996]$

\$301.48-4 Conditions governing the interstate movement of regulated articles from quarantined States.

A regulated article may be moved interstate from a regulated airport to any State¹ designated in §301.48(b) only if:

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(a) An inspector, upon visual inspection of the airport and/or the aircraft, determines that the regulated article does not present a threat to spread the Japanese beetle because adult beetle populations are not present; or

(b) The aircraft is opened and loaded only while it is enclosed inside a hangar that an inspector has determined to be free of and safeguarded against Japanese beetle; or

(c) The aircraft is loaded during the hours of 8:00 p.m. to 7:00 a.m. only or lands and departs during those hours and, in either situation, is kept completely closed while on the ground during the hours of 7:00 a.m. to 8:00 p.m.; or

(d) If opened and loaded between the hours of 7:00 a.m. to 8:00 p.m., the aircraft is inspected, treated, and safeguarded. Inspection, treatment, and safeguarding must be done either under a compliance agreement in accordance with §301.48-8 or under the direct supervision of an inspector. On a case-bycase basis, inspectors will determine which of the following conditions, and any supplemental conditions deemed necessary by the Administrator to prevent the spread of Japanese beetle, are required:

(1) All openings of the aircraft must be closed or safeguarded during the hours of 7:00 a.m. to 8:00 p.m. by exclusionary devices or by other means approved by the Administrator.

(2) All cargo containers that have not been safeguarded in a protected area must be inspected immediately prior to and during the loading process. All personnel must check their clothing immediately prior to entering the aircraft. All Japanese beetles found must be removed and destroyed.

(3) All areas around doors and hatches or other openings in the aircraft must be inspected prior to removing the exclusionary devices. All Japanese beetles found must be removed and destroyed. All doors and hatches must be closed immediately after the exclusionary devices are moved away from the aircraft.

(4) Aircraft must be treated in accordance with part 305 of this chapter no more than 1 hour before loading. Particular attention should be paid to the ball mat area and the holes around

 $^{^1{\}rm Requirements}$ under all other applicable Federal domestic plant quarantines must be met.