

of the United States. Notice is also hereby given that ticks which are vectors of said disease exist in the Northern Mariana Islands, the Commonwealth of Puerto Rico, and the Island of Guam. Therefore, portions of the State of Texas, the Virgin Islands of the United States, the Northern Mariana Islands, the Commonwealth of Puerto Rico and the Island of Guam are hereby quarantined as provided in §§ 72.3 and 72.5, and the movement of cattle therefrom into any other State or Territory or the District of Columbia shall be made only in accordance with the provisions of this part and part 71 of this chapter.

[43 FR 60864, Dec. 29, 1978]

§ 72.3 Areas quarantined in the Virgin Islands of the United States, the Northern Mariana Islands, the Commonwealth of Puerto Rico, and the Island of Guam.

The entire Territories of the Virgin Islands of the United States and the Island of Guam, the Northern Mariana Islands, and the Commonwealth of Puerto Rico are quarantined.

[43 FR 60864, Dec. 29, 1978]

§ 72.4 [Reserved]

§ 72.5 Area quarantined in Texas.

The following portions of the specified counties in Texas are quarantined:

(a) That portion of *Val Verde County* lying generally southwest of a line beginning at the point on the south bank of the Devils River where the Amistad Dam Compound east fence intersects the water line and following this east fence of the compound in a southerly direction to the southeast corner of the Amistad Dam Compound, approximately 1¾ miles; thence, following the meanderings of this compound fence in a southwesterly direction to where it intersects the east right-of-way fence of the old railroad, approximately ¾ miles; thence, following the old railroad right-of-way fence in a southeasterly direction to its intersection with the right-of-way fence of the present Southern Pacific Railroad, approximately ¾ miles; thence, following Southern Pacific Railroad in a southeasterly direction to a point directly north across a gravel road from the

northeast corner of the Slover Field, approximately ¾ miles; thence, south across this gravel road to the northeast corner of the Slover Field and following the meanderings of the east fence of the Slover Field in a southwesterly direction to where it intersects the northeast corner of the Woodson Field #1, approximately ⅓ mile; thence, following the meanderings of Woodson Field #1 east fence in a southwesterly direction to the southwest corner of the same, approximately ¼ mile to the north fence of the Payne Pasture; thence, following the north fence of the Payne Pasture in a westerly direction to the southwest corner of the same, approximately 100 yards; thence, following the west fence of the Payne Pasture in a southeasterly direction across Cienegas Creek to its junction with Kite Road, approximately 100 yards; thence, following Kite Road in a southerly direction to where it intersects Garza Lane, approximately ⅓ mile; thence, following Garza Lane in a westerly direction to a corner, approximately ⅓ mile; thence, following Garza Lane in a southeasterly direction to where it intersects U.S. Highway 277 Spur, approximately 1½ miles; thence, following U.S. Highway 277 Spur in a southeasterly direction to its intersection with Hudson Drive, approximately ½ mile; thence, following Hudson Drive in a southeasterly direction to where it joins Rio Grande Drive, formerly called Silo Field Road, approximately ⅓ mile; thence, following the west fence of Rio Grande Drive in a southeasterly direction to where it joins the east fence of the Rudy Mota Vega,¹ approximately ⅓ mile; thence, following the east fence of the Rudy Mota Vega in a southerly direction to where it joins the San Felipe Creek, approximately ⅓ mile; thence, following San Felipe Creek in an easterly direction to where it joins the W. L. Moody Rancho Rio Grande north fence of the Leroyce Pasture, approximately 1⅓ miles; thence, following the meanderings of the Leroyce Pasture north fence in an easterly direction to a corner where it intersects the west right-of-way fence of U.S. Highway 277 being the east

¹Vega is a flat lowland area.