



La Feria, Cameron County, Texas Mexican Fruit Fly Quarantine

December 15, 2025

The quarantine can be described as,

Starting at a point described as N26.307584 degrees and W97.780086 degrees
, then South to a point described as N26.300321 degrees and W97.780086 degrees
, then East to a point described as N26.300321 degrees and W97.772038 degrees
, then South to a point described as N26.293058 degrees and W97.772038 degrees
, then East to a point described as N26.293058 degrees and W97.763990 degrees
, then South to a point described as N26.285795 degrees and W97.763990 degrees
, then East to a point described as N26.285795 degrees and W97.755943 degrees
, then South to a point described as N26.278532 degrees and W97.755943 degrees
, then East to a point described as N26.278532 degrees and W97.747895 degrees
, then South to a point described as N26.205901 degrees and W97.747895 degrees
, then West to a point described as N26.205901 degrees and W97.748960 degrees
, then South to a point described as N26.200680 degrees and W97.748960 degrees
, then East to a point described as N26.200680 degrees and W97.740912 degrees
, then South to a point described as N26.128049 degrees and W97.740912 degrees
, then West to a point described as N26.128049 degrees and W97.748960 degrees
, then South to a point described as N26.120786 degrees and W97.748960 degrees
, then West to a point described as N26.120786 degrees and W97.757007 degrees
, then South to a point described as N26.113523 degrees and W97.757007 degrees
, then West to a point described as N26.113523 degrees and W97.765055 degrees
, then South to a point described as N26.106260 degrees and W97.765055 degrees

, then West to a point described as N26.106260 degrees and W97.773103 degrees
, then South to a point described as N26.098997 degrees and W97.773103 degrees
, then West to a point described as N26.098997 degrees and W97.784520 degrees
, then South to a point described as N26.098736 degrees and W97.784520 degrees
, then West to a point described as N26.098736 degrees and W97.864995 degrees
, then North to a point described as N26.105999 degrees and W97.864995 degrees
, then West to a point described as N26.105999 degrees and W97.873043 degrees
, then North to a point described as N26.113262 degrees and W97.873043 degrees
, then West to a point described as N26.113262 degrees and W97.881091 degrees
, then North to a point described as N26.120525 degrees and W97.881091 degrees
, then West to a point described as N26.120525 degrees and W97.889138 degrees
, then North to a point described as N26.127788 degrees and W97.889138 degrees
, then West to a point described as N26.127788 degrees and W97.897186 degrees
, then North to a point described as N26.200419 degrees and W97.897186 degrees
, then East to a point described as N26.200419 degrees and W97.889138 degrees
, then North to a point described as N26.205901 degrees and W97.889138 degrees
, then West to a point described as N26.205901 degrees and W97.892752 degrees
, then North to a point described as N26.278532 degrees and W97.892752 degrees
, then East to a point described as N26.278532 degrees and W97.884704 degrees
, then North to a point described as N26.285795 degrees and W97.884704 degrees
, then East to a point described as N26.285795 degrees and W97.876657 degrees
, then North to a point described as N26.293058 degrees and W97.876657 degrees
, then East to a point described as N26.293058 degrees and W97.868609 degrees
, then North to a point described as N26.300321 degrees and W97.868609 degrees
, then East to a point described as N26.300321 degrees and W97.860561 degrees
, then North to a point described as N26.307584 degrees and W97.860561 degrees
, then East to the starting point.

