



## Brownsville, Cameron County, Texas Mexican Fruit Fly Quarantine

January 10, 2025

The quarantine can be described as,

Starting at a point described as N25.964744 degrees and W97.440627 degrees  
, then South to a point described as N25.957481 degrees and W97.440627 degrees  
, then East to a point described as N25.957481 degrees and W97.432579 degrees  
, then South to a point described as N25.950218 degrees and W97.432579 degrees  
, then East to a point described as N25.950218 degrees and W97.424531 degrees  
, then South to a point described as N25.942955 degrees and W97.424531 degrees  
, then East to a point described as N25.942955 degrees and W97.416484 degrees  
, then South to a point described as N25.935692 degrees and W97.416484 degrees  
, then East to a point described as N25.935692 degrees and W97.408436 degrees  
, then South to a point described as N25.863061 degrees and W97.408436 degrees  
, then West to a point described as N25.863061 degrees and W97.416484 degrees  
, then South to a point described as N25.855798 degrees and W97.416484 degrees  
, then West to a point described as N25.855798 degrees and W97.424531 degrees  
, then South to a point described as N25.848535 degrees and W97.424531 degrees  
, then West to a point described as N25.848535 degrees and W97.432579 degrees  
, then South to a point described as N25.846472 degrees and W97.432579 degrees  
, then westerly along the United States / Mexico International boundary following the  
, natural river shore on the US side of the Rio Grande River to a point described as  
, N25.935692 degrees and W97.548692 degrees  
, then East to a point described as N25.935692 degrees and W97.545245 degrees  
, then North to a point described as N25.942955 degrees and W97.545245 degrees

, then East to a point described as N25.942955 degrees and W97.537198 degrees  
, then North to a point described as N25.950218 degrees and W97.537198 degrees  
, then East to a point described as N25.950218 degrees and W97.529150 degrees  
, then North to a point described as N25.957481 degrees and W97.529150 degrees  
, then East to a point described as N25.957481 degrees and W97.521102 degrees  
, then North to a point described as N25.964744 degrees and W97.521102 degrees  
, then East to the starting point.