



Alamo, Hidalgo County, Texas Serpentina Fruit Fly Quarantine

March 3, 2026

The quarantine can be described as,

Starting at a point described as N26.216775 degrees and W98.088077 degrees
, then South to a point described as N26.209512 degrees and W98.088077 degrees
, then East to a point described as N26.209512 degrees and W98.080029 degrees
, then South to a point described as N26.202249 degrees and W98.080029 degrees
, then East to a point described as N26.202249 degrees and W98.071981 degrees
, then South to a point described as N26.194986 degrees and W98.071981 degrees
, then East to a point described as N26.194986 degrees and W98.063934 degrees
, then South to a point described as N26.187723 degrees and W98.063934 degrees
, then East to a point described as N26.187723 degrees and W98.055886 degrees
, then South to a point described as N26.115092 degrees and W98.055886 degrees
, then West to a point described as N26.115092 degrees and W98.063934 degrees
, then South to a point described as N26.107829 degrees and W98.063934 degrees
, then West to a point described as N26.107829 degrees and W98.071981 degrees
, then South to a point described as N26.100566 degrees and W98.071981 degrees
, then West to a point described as N26.100566 degrees and W98.080029 degrees
, then South to a point described as N26.093303 degrees and W98.080029 degrees
, then West to a point described as N26.093303 degrees and W98.088077 degrees
, then South to a point described as N26.086040 degrees and W98.088077 degrees
, then West to a point described as N26.086040 degrees and W98.168552 degrees
, then North to a point described as N26.093303 degrees and W98.168552 degrees

, then West to a point described as N26.093303 degrees and W98.176600 degrees
, then North to a point described as N26.100566 degrees and W98.176600 degrees
, then West to a point described as N26.100566 degrees and W98.184648 degrees
, then North to a point described as N26.107829 degrees and W98.184648 degrees
, then West to a point described as N26.107829 degrees and W98.192695 degrees
, then North to a point described as N26.115092 degrees and W98.192695 degrees
, then West to a point described as N26.115092 degrees and W98.200743 degrees
, then North to a point described as N26.187723 degrees and W98.200743 degrees
, then East to a point described as N26.187723 degrees and W98.192695 degrees
, then North to a point described as N26.194986 degrees and W98.192695 degrees
, then East to a point described as N26.194986 degrees and W98.184648 degrees
, then North to a point described as N26.202249 degrees and W98.184648 degrees
, then East to a point described as N26.202249 degrees and W98.176600 degrees
, then North to a point described as N26.209512 degrees and W98.176600 degrees
, then East to a point described as N26.209512 degrees and W98.168552 degrees
, then North to a point described as N26.216775 degrees and W98.168552 degrees
, then East to the starting point.