



## North Brazoria, Brazoria County, Texas Citrus Canker (Asiatic) Quarantine

March 18, 2022

The quarantine can be described as,

Starting at a point described as N29.533260 degrees and W95.405754 degrees  
, then North to a point described as N29.540986 degrees and W95.405879 degrees  
, then West to a point described as N29.540761 degrees and W95.416811 degrees  
, then North to a point described as N29.555106 degrees and W95.417431 degrees  
, then West to a point described as N29.554532 degrees and W95.442630 degrees  
, then North to a point described as N29.581599 degrees and W95.431610 degrees  
, then East to a point described as N29.581606 degrees and W95.429961 degrees  
, then East to a point described as N29.581325 degrees and W95.428675 degrees  
, then South East to a point described as N29.578897 degrees and W95.423541 degrees  
, then East to a point described as N29.577740 degrees and W95.420748 degrees  
, then East to a point described as N29.577079 degrees and W95.417461 degrees  
, then East to a point described as N29.577292 degrees and W95.405063 degrees  
, then East to a point described as N29.577936 degrees and W95.402443 degrees  
, then North East to a point described as N29.579010 degrees and W95.400162 degrees  
, then East to a point described as N29.579437 degrees and W95.398205 degrees  
, then East to a point described as N29.579585 degrees and W95.394406 degrees  
, then East to a point described as N29.580169 degrees and W95.389833 degrees  
, then East to a point described as N29.580295 degrees and W95.382869 degrees  
, then East to a point described as N29.580298 degrees and W95.381775 degrees  
, then East to a point described as N29.580433 degrees and W95.381002 degrees  
, then East to a point described as N29.581199 degrees and W95.377780 degrees

, then East to a point described as N29.581274 degrees and W95.375292 degrees  
, then East to a point described as N29.581233 degrees and W95.372639 degrees  
, then East to a point described as N29.581383 degrees and W95.370000 degrees  
, then East to a point described as N29.581469 degrees and W95.364673 degrees  
, then East to a point described as N29.581577 degrees and W95.359730 degrees  
, then East to a point described as N29.581691 degrees and W95.351836 degrees  
, then South to a point described as N29.578793 degrees and W95.350940 degrees  
, then South to a point described as N29.559100 degrees and W95.350550 degrees  
, then West to a point described as N29.558940 degrees and W95.363387 degrees  
, then South West to a point described as N29.557978 degrees and W95.365632 degrees  
, then South West to a point described as N29.556943 degrees and W95.367354 degrees  
, then West to a point described as N29.556395 degrees and W95.368774 degrees  
, then West to a point described as N29.556180 degrees and W95.371055 degrees  
, then West to a point described as N29.555972 degrees and W95.387155 degrees  
, then South to a point described as N29.530019 degrees and W95.387171 degrees  
, then West to a point described as N29.531080 degrees and W95.391871 degrees  
, then West to the starting point.