



San Juan, Puerto Rico Mediterranean Fruit Fly Quarantine

September 29, 2026

The quarantine can be described as,

Starting at a point described as N18.444950 degrees and W66.027433 degrees
, then East to a point described as N18.443759 degrees and W66.023030 degrees
, then South to a point described as N18.440645 degrees and W66.024231 degrees
, then South West to a point described as N18.436683 degrees and W66.026053 degrees
, then South West to a point described as N18.434626 degrees and W66.027135 degrees
, then South West to a point described as N18.422982 degrees and W66.033405 degrees
, then South West to a point described as N18.422169 degrees and W66.034282 degrees
, then South to a point described as N18.420426 degrees and W66.034031 degrees
, then West to a point described as N18.419802 degrees and W66.037533 degrees
, then South West to a point described as N18.419555 degrees and W66.037926 degrees
, then South West to a point described as N18.416416 degrees and W66.040290 degrees
, then West to a point described as N18.416470 degrees and W66.041144 degrees
, then West to a point described as N18.416442 degrees and W66.041884 degrees
, then West to a point described as N18.416211 degrees and W66.043060 degrees
, then South to a point described as N18.414331 degrees and W66.042784 degrees
, then South to a point described as N18.409011 degrees and W66.043980 degrees
, then South to a point described as N18.408168 degrees and W66.043960 degrees
, then West to a point described as N18.407991 degrees and W66.047707 degrees
, then West to a point described as N18.408077 degrees and W66.049515 degrees
, then West to a point described as N18.407919 degrees and W66.052702 degrees
, then West to a point described as N18.407779 degrees and W66.054561 degrees

, then South West to a point described as N18.407234 degrees and W66.055592 degrees
, then South West to a point described as N18.406295 degrees and W66.057503 degrees
, then South West to a point described as N18.406034 degrees and W66.058075 degrees
, then South West to a point described as N18.404551 degrees and W66.059565 degrees
, then South West to a point described as N18.402557 degrees and W66.062035 degrees
, then North West to a point described as N18.403096 degrees and W66.062966 degrees
, then West to a point described as N18.403308 degrees and W66.063618 degrees
, then West to a point described as N18.403299 degrees and W66.065072 degrees
, then South to a point described as N18.402185 degrees and W66.065020 degrees
, then West to a point described as N18.402129 degrees and W66.066148 degrees
, then South to a point described as N18.401064 degrees and W66.066117 degrees
, then South to a point described as N18.400596 degrees and W66.066221 degrees
, then South West to a point described as N18.399910 degrees and W66.066645 degrees
, then West to a point described as N18.399836 degrees and W66.067678 degrees
, then West to a point described as N18.399718 degrees and W66.068928 degrees
, then West to a point described as N18.399471 degrees and W66.070607 degrees
, then West to a point described as N18.399396 degrees and W66.071509 degrees
, then West to a point described as N18.399429 degrees and W66.071794 degrees
, then West to a point described as N18.399594 degrees and W66.072444 degrees
, then West to a point described as N18.399704 degrees and W66.073945 degrees
, then West to a point described as N18.399700 degrees and W66.074239 degrees
, then West to a point described as N18.399866 degrees and W66.075923 degrees
, then West to a point described as N18.400199 degrees and W66.078050 degrees
, then North West to a point described as N18.400630 degrees and W66.078321 degrees
, then South West to a point described as N18.400396 degrees and W66.078755 degrees
, then West to a point described as N18.400267 degrees and W66.079241 degrees
, then West to a point described as N18.400060 degrees and W66.079788 degrees

, then South West to a point described as N18.399438 degrees and W66.080874 degrees
, then North West to a point described as N18.399835 degrees and W66.081099 degrees
, then North West to a point described as N18.400342 degrees and W66.081311 degrees
, then West to a point described as N18.400013 degrees and W66.082301 degrees
, then West to a point described as N18.399841 degrees and W66.082908 degrees
, then West to a point described as N18.399160 degrees and W66.085031 degrees
, then West to a point described as N18.398769 degrees and W66.086207 degrees
, then North to a point described as N18.399830 degrees and W66.086561 degrees
, then West to a point described as N18.399517 degrees and W66.087639 degrees
, then West to a point described as N18.398480 degrees and W66.091019 degrees
, then North to a point described as N18.398989 degrees and W66.091226 degrees
, then South West to a point described as N18.397968 degrees and W66.093629 degrees
, then South West to a point described as N18.397700 degrees and W66.094111 degrees
, then South West to a point described as N18.397308 degrees and W66.094413 degrees
, then North West to a point described as N18.398499 degrees and W66.095936 degrees
, then North West to a point described as N18.398748 degrees and W66.096186 degrees
, then North to a point described as N18.399078 degrees and W66.096220 degrees
, then North West to a point described as N18.399207 degrees and W66.096432 degrees
, then North West to a point described as N18.399604 degrees and W66.096708 degrees
, then South West to a point described as N18.399264 degrees and W66.097232 degrees
, then North West to a point described as N18.400390 degrees and W66.098059 degrees
, then South West to a point described as N18.400082 degrees and W66.098560 degrees
, then North West to a point described as N18.400491 degrees and W66.098916 degrees
, then North West to a point described as N18.400813 degrees and W66.099171 degrees
, then North West to a point described as N18.400915 degrees and W66.099318 degrees
, then South West to a point described as N18.399910 degrees and W66.100312 degrees
, then West to a point described as N18.399874 degrees and W66.100569 degrees

, then North West to a point described as N18.400315 degrees and W66.100806 degrees
, then North West to a point described as N18.400611 degrees and W66.101319 degrees
, then West to a point described as N18.400716 degrees and W66.101999 degrees
, then North to a point described as N18.401292 degrees and W66.101940 degrees
, then West to a point described as N18.401360 degrees and W66.102507 degrees
, then South to a point described as N18.400828 degrees and W66.102623 degrees
, then West to a point described as N18.400868 degrees and W66.103406 degrees
, then West to a point described as N18.400553 degrees and W66.104369 degrees
, then North to a point described as N18.401056 degrees and W66.104569 degrees
, then West to a point described as N18.400812 degrees and W66.105222 degrees
, then West to a point described as N18.400738 degrees and W66.105467 degrees
, then South West to a point described as N18.400680 degrees and W66.105574 degrees
, then West to a point described as N18.400406 degrees and W66.106297 degrees
, then South West to a point described as N18.400202 degrees and W66.106757 degrees
, then South West to a point described as N18.399742 degrees and W66.107196 degrees
, then South West to a point described as N18.399440 degrees and W66.107364 degrees
, then South to a point described as N18.398615 degrees and W66.107632 degrees
, then West to a point described as N18.398721 degrees and W66.108033 degrees
, then West to a point described as N18.398643 degrees and W66.108303 degrees
, then North West to a point described as N18.399135 degrees and W66.108673 degrees
, then North West to a point described as N18.399193 degrees and W66.108811 degrees
, then West to a point described as N18.399167 degrees and W66.108960 degrees
, then South West to a point described as N18.398966 degrees and W66.109113 degrees
, then South West to a point described as N18.397522 degrees and W66.110499 degrees
, then North West to a point described as N18.398484 degrees and W66.112232 degrees
, then West to a point described as N18.398592 degrees and W66.112596 degrees
, then West to a point described as N18.398793 degrees and W66.113652 degrees

, then North West to a point described as N18.398866 degrees and W66.113800 degrees
, then South West to a point described as N18.398800 degrees and W66.113862 degrees
, then North West to a point described as N18.398866 degrees and W66.114016 degrees
, then West to a point described as N18.398934 degrees and W66.114367 degrees
, then West to a point described as N18.398999 degrees and W66.115339 degrees
, then West to a point described as N18.399166 degrees and W66.115751 degrees
, then North West to a point described as N18.399322 degrees and W66.115967 degrees
, then North West to a point described as N18.399672 degrees and W66.116302 degrees
, then South West to a point described as N18.398678 degrees and W66.117473 degrees
, then North West to a point described as N18.399075 degrees and W66.117828 degrees
, then North West to a point described as N18.399395 degrees and W66.117974 degrees
, then West to a point described as N18.399291 degrees and W66.118239 degrees
, then South West to a point described as N18.397484 degrees and W66.120642 degrees
, then North West to a point described as N18.398821 degrees and W66.121675 degrees
, then North to a point described as N18.399405 degrees and W66.121896 degrees
, then West to a point described as N18.399275 degrees and W66.122330 degrees
, then West to a point described as N18.399133 degrees and W66.123019 degrees
, then West to a point described as N18.399097 degrees and W66.123625 degrees
, then South to a point described as N18.398513 degrees and W66.123710 degrees
, then South to a point described as N18.398047 degrees and W66.123873 degrees
, then South to a point described as N18.397909 degrees and W66.123819 degrees
, then East to a point described as N18.397935 degrees and W66.123616 degrees
, then South East to a point described as N18.397633 degrees and W66.123435 degrees
, then West to a point described as N18.397462 degrees and W66.123961 degrees
, then South West to a point described as N18.396697 degrees and W66.124399 degrees
, then South West to a point described as N18.395545 degrees and W66.125111 degrees
, then South West to a point described as N18.394569 degrees and W66.125843 degrees

, then South West to a point described as N18.394070 degrees and W66.126888 degrees
, then West to a point described as N18.395748 degrees and W66.133773 degrees
, then North West to a point described as N18.395991 degrees and W66.134013 degrees
, then West to a point described as N18.396342 degrees and W66.135418 degrees
, then West to a point described as N18.397103 degrees and W66.138262 degrees
, then South West to a point described as N18.395968 degrees and W66.140893 degrees
, then West to a point described as N18.395382 degrees and W66.142545 degrees
, then West to a point described as N18.395204 degrees and W66.144644 degrees
, then West to a point described as N18.395381 degrees and W66.146669 degrees
, then West to a point described as N18.395630 degrees and W66.148895 degrees
, then West to a point described as N18.395738 degrees and W66.151061 degrees
, then West to a point described as N18.395775 degrees and W66.153721 degrees
, then West to a point described as N18.396043 degrees and W66.155758 degrees
, then West to a point described as N18.396186 degrees and W66.158006 degrees
, then West to a point described as N18.396470 degrees and W66.160481 degrees
, then West to a point described as N18.397302 degrees and W66.162621 degrees
, then North West to a point described as N18.398292 degrees and W66.164427 degrees
, then West to a point described as N18.399049 degrees and W66.167139 degrees
, then West to a point described as N18.398988 degrees and W66.169420 degrees
, then West to a point described as N18.399065 degrees and W66.171972 degrees
, then West to a point described as N18.399263 degrees and W66.173002 degrees
, then North West to a point described as N18.399934 degrees and W66.174047 degrees
, then North West to a point described as N18.400849 degrees and W66.175294 degrees
, then North West to a point described as N18.402289 degrees and W66.176766 degrees
, then North West to a point described as N18.403686 degrees and W66.178425 degrees
, then North West to a point described as N18.405358 degrees and W66.180603 degrees
, then North West to a point described as N18.406329 degrees and W66.182594 degrees

, then West to a point described as N18.407342 degrees and W66.185657 degrees
, then West to a point described as N18.407774 degrees and W66.187581 degrees
, then West to a point described as N18.407854 degrees and W66.188977 degrees
, then West to a point described as N18.407392 degrees and W66.190507 degrees
, then North to a point described as N18.410613 degrees and W66.191120 degrees
, then West to a point described as N18.410270 degrees and W66.192962 degrees
, then West to a point described as N18.410229 degrees and W66.193833 degrees
, then North to a point described as N18.410997 degrees and W66.193804 degrees
, then North to a point described as N18.411609 degrees and W66.193951 degrees
, then North West to a point described as N18.412738 degrees and W66.195688 degrees
, then North to a point described as N18.413674 degrees and W66.195692 degrees
, then North East to a point described as N18.414048 degrees and W66.195384 degrees
, then North to a point described as N18.414553 degrees and W66.195331 degrees
, then North West to a point described as N18.415694 degrees and W66.196542 degrees
, then West to a point described as N18.415607 degrees and W66.196836 degrees
, then North West to a point described as N18.416706 degrees and W66.197419 degrees
, then North to a point described as N18.416793 degrees and W66.197390 degrees
, then North West to a point described as N18.418369 degrees and W66.198871 degrees
, then North West to a point described as N18.420076 degrees and W66.200263 degrees
, then North West to a point described as N18.421826 degrees and W66.201596 degrees
, then North West to a point described as N18.423617 degrees and W66.202868 degrees
, then North West to a point described as N18.425447 degrees and W66.204077 degrees
, then North West to a point described as N18.427314 degrees and W66.205221 degrees
, then North West to a point described as N18.429217 degrees and W66.206301 degrees
, then North West to a point described as N18.431152 degrees and W66.207314 degrees
, then North West to a point described as N18.433119 degrees and W66.208260 degrees
, then North West to a point described as N18.435114 degrees and W66.209136 degrees

, then North to a point described as N18.437136 degrees and W66.209944 degrees
, then North to a point described as N18.439182 degrees and W66.210681 degrees
, then North to a point described as N18.441250 degrees and W66.211346 degrees
, then North to a point described as N18.443338 degrees and W66.211940 degrees
, then North to a point described as N18.445444 degrees and W66.212461 degrees
, then North to a point described as N18.447565 degrees and W66.212908 degrees
, then North to a point described as N18.449699 degrees and W66.213282 degrees
, then North to a point described as N18.451843 degrees and W66.213582 degrees
, then North to a point described as N18.453996 degrees and W66.213808 degrees
, then North to a point described as N18.456155 degrees and W66.213958 degrees
, then North to a point described as N18.458318 degrees and W66.214034 degrees
, then North to a point described as N18.460481 degrees and W66.214035 degrees
, then North to a point described as N18.462644 degrees and W66.213961 degrees
, then North to a point described as N18.464803 degrees and W66.213812 degrees
, then North to a point described as N18.466163 degrees and W66.213670 degrees
, then Easterly along the county line following the natural costal shore to the starting point.