San Juan, Puerto Rico

Mediterranean Fruit Fly Quarantine

October 29, 2026

The quarantine can be described as,

Starting at a point described as N18.444653 degrees and W66.013760 degrees

, then South to a point described as N18.443873 degrees and W66.013815 degrees

, then South to a point described as N18.441720 degrees and W66.014040 degrees

, then South West to a point described as N18.438068 degrees and W66.022378 degrees

, then South East to a point described as N18.435146 degrees and W66.020606 degrees

, then South West to a point described as N18.433909 degrees and W66.022070 degrees

, then South West to a point described as N18.433170 degrees and W66.022381 degrees

, then North to a point described as N18.433311 degrees and W66.022415 degrees

, then North West to a point described as N18.433337 degrees and W66.022433 degrees

, then West to a point described as N18.433350 degrees and W66.022470 degrees

, then West to a point described as N18.433390 degrees and W66.022771 degrees

, then West to a point described as N18.433457 degrees and W66.022967 degrees

, then West to a point described as N18.433625 degrees and W66.023796 degrees

, then North West to a point described as N18.433910 degrees and W66.024379 degrees

, then West to a point described as N18.433931 degrees and W66.024511 degrees

, then West to a point described as N18.433931 degrees and W66.024634 degrees

, then West to a point described as N18.433969 degrees and W66.024811 degrees

, then North West to a point described as N18.434071 degrees and W66.025044 degrees

, then West to a point described as N18.434106 degrees and W66.025177 degrees

, then West to a point described as N18.434121 degrees and W66.025358 degrees

, then West to a point described as N18.434223 degrees and W66.025671 degrees

, then North West to a point described as N18.434412 degrees and W66.026022 degrees

, then West to a point described as N18.434508 degrees and W66.026546 degrees

, then West to a point described as N18.434602 degrees and W66.026939 degrees

, then West to a point described as N18.434639 degrees and W66.027247 degrees

, then West to a point described as N18.434639 degrees and W66.027450 degrees

, then West to a point described as N18.434611 degrees and W66.027763 degrees

, then West to a point described as N18.434611 degrees and W66.028151 degrees

, then West to a point described as N18.434646 degrees and W66.028355 degrees

, then North West to a point described as N18.434727 degrees and W66.028539 degrees

, then North West to a point described as N18.434814 degrees and W66.028675 degrees

, then North West to a point described as N18.434917 degrees and W66.028791 degrees

, then North West to a point described as N18.435209 degrees and W66.029067 degrees

, then North West to a point described as N18.435630 degrees and W66.029352 degrees

, then North West to a point described as N18.435835 degrees and W66.029468 degrees

, then North to a point described as N18.435959 degrees and W66.029519 degrees

, then North West to a point described as N18.436053 degrees and W66.029600 degrees

, then North West to a point described as N18.436441 degrees and W66.030034 degrees

, then North West to a point described as N18.436507 degrees and W66.030172 degrees

, then West to a point described as N18.436514 degrees and W66.030405 degrees

, then North West to a point described as N18.436557 degrees and W66.030450 degrees

, then North West to a point described as N18.436607 degrees and W66.030478 degrees

, then North to a point described as N18.436747 degrees and W66.030478 degrees

, then North to a point described as N18.437000 degrees and W66.030543 degrees

, then North West to a point described as N18.437139 degrees and W66.030610 degrees

, then North West to a point described as N18.437499 degrees and W66.030850 degrees

, then North to a point described as N18.437627 degrees and W66.030844 degrees

, then North to a point described as N18.437729 degrees and W66.030864 degrees

, then North West to a point described as N18.437913 degrees and W66.031023 degrees

, then North West to a point described as N18.437984 degrees and W66.031131 degrees

, then North West to a point described as N18.438133 degrees and W66.031205 degrees

, then North West to a point described as N18.438172 degrees and W66.031294 degrees

, then North West to a point described as N18.438218 degrees and W66.031339 degrees

, then North to a point described as N18.438380 degrees and W66.031371 degrees

, then North West to a point described as N18.438465 degrees and W66.031418 degrees

, then North to a point described as N18.438575 degrees and W66.031444 degrees

, then North West to a point described as N18.438635 degrees and W66.031532 degrees

, then North West to a point described as N18.438714 degrees and W66.031592 degrees

, then North to a point described as N18.438830 degrees and W66.031590 degrees

, then North West to a point described as N18.438909 degrees and W66.031698 degrees

, then North West to a point described as N18.438936 degrees and W66.031709 degrees

, then North to a point described as N18.439045 degrees and W66.031702 degrees

, then North West to a point described as N18.439146 degrees and W66.031747 degrees

, then North West to a point described as N18.439258 degrees and W66.031859 degrees

, then North West to a point described as N18.439402 degrees and W66.031961 degrees

, then North to a point described as N18.439523 degrees and W66.031978 degrees

, then North West to a point described as N18.439627 degrees and W66.032036 degrees

, then North West to a point described as N18.439749 degrees and W66.032182 degrees

, then North West to a point described as N18.439833 degrees and W66.032225 degrees

, then North West to a point described as N18.439891 degrees and W66.032285 degrees

, then North to a point described as N18.440042 degrees and W66.032317 degrees

, then North West to a point described as N18.440069 degrees and W66.032344 degrees

, then West to a point described as N18.440129 degrees and W66.032542 degrees

, then North West to a point described as N18.440367 degrees and W66.032826 degrees

, then North West to a point described as N18.440522 degrees and W66.032914 degrees

, then North West to a point described as N18.440649 degrees and W66.033077 degrees

, then North to a point described as N18.440779 degrees and W66.033117 degrees

, then North West to a point described as N18.440825 degrees and W66.033160 degrees

, then West to a point described as N18.440862 degrees and W66.033253 degrees

, then North West to a point described as N18.440995 degrees and W66.033464 degrees

, then North West to a point described as N18.441122 degrees and W66.033629 degrees

, then North West to a point described as N18.441248 degrees and W66.033869 degrees

, then North West to a point described as N18.441586 degrees and W66.034136 degrees

, then North to a point described as N18.441714 degrees and W66.034170 degrees

, then North West to a point described as N18.442019 degrees and W66.034359 degrees

, then North to a point described as N18.442165 degrees and W66.034373 degrees

, then North West to a point described as N18.442580 degrees and W66.034651 degrees

, then North West to a point described as N18.442718 degrees and W66.034711 degrees

, then North to a point described as N18.442951 degrees and W66.034755 degrees

, then North West to a point described as N18.443124 degrees and W66.034861 degrees

, then North West to a point described as N18.443228 degrees and W66.034905 degrees

, then North to a point described as N18.443352 degrees and W66.034919 degrees

, then North to a point described as N18.443539 degrees and W66.034876 degrees

, then North to a point described as N18.443731 degrees and W66.034868 degrees

, then North West to a point described as N18.443798 degrees and W66.034903 degrees

, then North to a point described as N18.443907 degrees and W66.034928 degrees

, then North West to a point described as N18.444008 degrees and W66.035002 degrees

, then North to a point described as N18.444197 degrees and W66.035032 degrees

, then North to a point described as N18.444307 degrees and W66.035073 degrees

, then North West to a point described as N18.444858 degrees and W66.035483 degrees

, then North West to a point described as N18.444906 degrees and W66.035545 degrees

, then North West to a point described as N18.444990 degrees and W66.035727 degrees

, then West to a point described as N18.445013 degrees and W66.035845 degrees

, then South West to a point described as N18.444976 degrees and W66.035916 degrees

, then South West to a point described as N18.444684 degrees and W66.036142 degrees

, then South West to a point described as N18.444579 degrees and W66.036250 degrees

, then South West to a point described as N18.444450 degrees and W66.036310 degrees

, then South West to a point described as N18.444406 degrees and W66.036346 degrees

, then South West to a point described as N18.444275 degrees and W66.036614 degrees

, then South West to a point described as N18.444030 degrees and W66.036892 degrees

, then South West to a point described as N18.443952 degrees and W66.037079 degrees

, then South West to a point described as N18.443911 degrees and W66.037139 degrees

, then South West to a point described as N18.443803 degrees and W66.037241 degrees

, then West to a point described as N18.443776 degrees and W66.037342 degrees

, then West to a point described as N18.443825 degrees and W66.037543 degrees

, then West to a point described as N18.443816 degrees and W66.037667 degrees

, then West to a point described as N18.443724 degrees and W66.038108 degrees

, then West to a point described as N18.443716 degrees and W66.038229 degrees

, then West to a point described as N18.443724 degrees and W66.038307 degrees

, then North West to a point described as N18.443795 degrees and W66.038476 degrees

, then West to a point described as N18.443846 degrees and W66.038857 degrees

, then North West to a point described as N18.443924 degrees and W66.038977 degrees

, then West to a point described as N18.443947 degrees and W66.039107 degrees

, then North West to a point described as N18.44406 degrees and W66.039222 degrees

, then North West to a point described as N18.444100 degrees and W66.039303 degrees

, then West to a point described as N18.444090 degrees and W66.039499 degrees

, then West to a point described as N18.444137 degrees and W66.039682 degrees

, then West to a point described as N18.444145 degrees and W66.039856 degrees

, then West to a point described as N18.444164 degrees and W66.039923 degrees

, then North West to a point described as N18.444210 degrees and W66.039995 degrees

, then North West to a point described as N18.444413 degrees and W66.040182 degrees

, then North to a point described as N18.444716 degrees and W66.040265 degrees

, then North West to a point described as N18.444793 degrees and W66.040309 degrees

, then North West to a point described as N18.444829 degrees and W66.040355 degrees

, then West to a point described as N18.444845 degrees and W66.040432 degrees

, then North West to a point described as N18.445010 degrees and W66.040530 degrees

, then West to a point described as N18.445039 degrees and W66.040614 degrees

, then North West to a point described as N18.445128 degrees and W66.040749 degrees

, then West to a point described as N18.445255 degrees and W66.041140 degrees

, then West to a point described as N18.445244 degrees and W66.041224 degrees

, then South West to a point described as N18.445131 degrees and W66.041356 degrees

, then South to a point described as N18.444914 degrees and W66.041439 degrees

, then South West to a point described as N18.444890 degrees and W66.041491 degrees

, then West to a point described as N18.444867 degrees and W66.041626 degrees

, then West to a point described as N18.444875 degrees and W66.041816 degrees

, then West to a point described as N18.444857 degrees and W66.041887 degrees

, then South West to a point described as N18.444774 degrees and W66.041954 degrees

, then South to a point described as N18.444699 degrees and W66.041965 degrees

, then South to a point described as N18.444570 degrees and W66.042014 degrees

, then South West to a point described as N18.444370 degrees and W66.042181 degrees

, then South to a point described as N18.444202 degrees and W66.042239 degrees

, then South West to a point described as N18.444142 degrees and W66.042307 degrees

, then West to a point described as N18.444018 degrees and W66.042616 degrees

, then South West to a point described as N18.443873 degrees and W66.042792 degrees

, then South West to a point described as N18.443650 degrees and W66.042945 degrees

, then West to a point described as N18.443554 degrees and W66.043195 degrees

, then South West to a point described as N18.443444 degrees and W66.043320 degrees

, then South West to a point described as N18.443417 degrees and W66.043337 degrees

, then South to a point described as N18.443313 degrees and W66.043345 degrees

, then South West to a point described as N18.443221 degrees and W66.043386 degrees

, then South to a point described as N18.443095 degrees and W66.043400 degrees

, then West to a point described as N18.443060 degrees and W66.043539 degrees

, then South West to a point described as N18.442961 degrees and W66.043583 degrees

, then South West to a point described as N18.442937 degrees and W66.043628 degrees

, then South to a point described as N18.442856 degrees and W66.043636 degrees

, then South to a point described as N18.442819 degrees and W66.043623 degrees

, then South East to a point described as N18.442527 degrees and W66.043470 degrees

, then South to a point described as N18.442370 degrees and W66.043433 degrees

, then South to a point described as N18.442185 degrees and W66.043439 degrees

, then South East to a point described as N18.441954 degrees and W66.043330 degrees

, then South to a point described as N18.441799 degrees and W66.043321 degrees

, then South East to a point described as N18.441482 degrees and W66.043099 degrees

, then South East to a point described as N18.441351 degrees and W66.043040 degrees

, then South to a point described as N18.441196 degrees and W66.043040 degrees

, then South to a point described as N18.440589 degrees and W66.043183 degrees

, then South to a point described as N18.440417 degrees and W66.043197 degrees

, then South to a point described as N18.440304 degrees and W66.043188 degrees

, then South to a point described as N18.440212 degrees and W66.043157 degrees

, then South East to a point described as N18.440105 degrees and W66.043094 degrees

, then South East to a point described as N18.439957 degrees and W66.042955 degrees

, then South East to a point described as N18.439785 degrees and W66.042748 degrees

, then East to a point described as N18.439677 degrees and W66.042019 degrees

, then South East to a point described as N18.439592 degrees and W66.041915 degrees

, then South East to a point described as N18.439456 degrees and W66.041680 degrees

, then South East to a point described as N18.439374 degrees and W66.041593 degrees

, then South East to a point described as N18.439138 degrees and W66.041431 degrees

, then South East to a point described as N18.438598 degrees and W66.041145 degrees

, then South to a point described as N18.438148 degrees and W66.040980 degrees

, then South East to a point described as N18.437908 degrees and W66.040823 degrees

, then South East to a point described as N18.437815 degrees and W66.040735 degrees

, then South East to a point described as N18.437523 degrees and W66.040230 degrees

, then South East to a point described as N18.437393 degrees and W66.040141 degrees

, then East to a point described as N18.437341 degrees and W66.039957 degrees

, then South East to a point described as N18.437298 degrees and W66.039891 degrees

, then South East to a point described as N18.437256 degrees and W66.039843 degrees

, then South East to a point described as N18.437072 degrees and W66.039756 degrees

, then South East to a point described as N18.436961 degrees and W66.039682 degrees

, then South East to a point described as N18.436936 degrees and W66.039627 degrees

, then East to a point described as N18.436942 degrees and W66.039220 degrees

, then East to a point described as N18.436917 degrees and W66.039019 degrees

, then East to a point described as N18.436958 degrees and W66.038723 degrees

, then East to a point described as N18.436936 degrees and W66.038656 degrees

, then South East to a point described as N18.436825 degrees and W66.038477 degrees

, then East to a point described as N18.436797 degrees and W66.038390 degrees

, then East to a point described as N18.436828 degrees and W66.038128 degrees

, then East to a point described as N18.436803 degrees and W66.038044 degrees

, then South East to a point described as N18.436637 degrees and W66.037769 degrees

, then East to a point described as N18.436617 degrees and W66.037541 degrees

, then South East to a point described as N18.436411 degrees and W66.037243 degrees

, then East to a point described as N18.436350 degrees and W66.037053 degrees

, then East to a point described as N18.436344 degrees and W66.036962 degrees

, then East to a point described as N18.436369 degrees and W66.036890 degrees

, then North East to a point described as N18.436430 degrees and W66.036825 degrees

, then North East to a point described as N18.436543 degrees and W66.036646 degrees

, then East to a point described as N18.436589 degrees and W66.036346 degrees

, then East to a point described as N18.436589 degrees and W66.036255 degrees

, then East to a point described as N18.436616 degrees and W66.036159 degrees

, then East to a point described as N18.436656 degrees and W66.036060 degrees

, then North East to a point described as N18.436766 degrees and W66.035887 degrees

, then East to a point described as N18.436799 degrees and W66.035771 degrees

, then East to a point described as N18.436830 degrees and W66.035460 degrees

, then East to a point described as N18.436911 degrees and W66.035172 degrees

, then East to a point described as N18.436908 degrees and W66.034928 degrees

, then East to a point described as N18.436869 degrees and W66.034806 degrees

, then South East to a point described as N18.436656 degrees and W66.034438 degrees

, then South to a point described as N18.436096 degrees and W66.034230 degrees

, then South East to a point described as N18.435575 degrees and W66.033912 degrees

, then South to a point described as N18.435520 degrees and W66.033896 degrees

, then South to a point described as N18.435376 degrees and W66.033881 degrees

, then South to a point described as N18.435133 degrees and W66.033940 degrees

, then South to a point described as N18.435023 degrees and W66.033947 degrees

, then South to a point described as N18.434599 degrees and W66.033829 degrees

, then South East to a point described as N18.434444 degrees and W66.033735 degrees

, then South to a point described as N18.434371 degrees and W66.033715 degrees

, then South to a point described as N18.434209 degrees and W66.033705 degrees

, then South to a point described as N18.434024 degrees and W66.033716 degrees

, then South to a point described as N18.433698 degrees and W66.033779 degrees

, then South to a point described as N18.432487 degrees and W66.034190 degrees

, then South to a point described as N18.432116 degrees and W66.034344 degrees

, then South West to a point described as N18.431737 degrees and W66.034571 degrees

, then South West to a point described as N18.431647 degrees and W66.034672 degrees

, then West to a point described as N18.431626 degrees and W66.034724 degrees

, then West to a point described as N18.431632 degrees and W66.034868 degrees

, then West to a point described as N18.431609 degrees and W66.035015 degrees

, then West to a point described as N18.431478 degrees and W66.035332 degrees

, then West to a point described as N18.431475 degrees and W66.035397 degrees

, then South West to a point described as N18.431384 degrees and W66.035558 degrees

, then West to a point described as N18.431365 degrees and W66.035659 degrees

, then West to a point described as N18.431413 degrees and W66.036011 degrees

, then South West to a point described as N18.431389 degrees and W66.036033 degrees

, then South East to a point described as N18.431321 degrees and W66.035984 degrees

, then South East to a point described as N18.431242 degrees and W66.035882 degrees

, then South West to a point described as N18.431194 degrees and W66.035902 degrees

, then South West to a point described as N18.431151 degrees and W66.035952 degrees

, then South to a point described as N18.431124 degrees and W66.035950 degrees

, then South East to a point described as N18.431060 degrees and W66.035900 degrees

, then South to a point described as N18.431026 degrees and W66.035900 degrees

, then South West to a point described as N18.430926 degrees and W66.035947 degrees

, then South to a point described as N18.430683 degrees and W66.035958 degrees

, then South to a point described as N18.430608 degrees and W66.035945 degrees

, then South East to a point described as N18.430550 degrees and W66.035900 degrees

, then East to a point described as N18.430552 degrees and W66.035799 degrees

, then North East to a point described as N18.430588 degrees and W66.035718 degrees

, then North East to a point described as N18.430691 degrees and W66.035637 degrees

, then North to a point described as N18.430793 degrees and W66.035599 degrees

, then North East to a point described as N18.430863 degrees and W66.035506 degrees

, then East to a point described as N18.430865 degrees and W66.035090 degrees

, then East to a point described as N18.430837 degrees and W66.034993 degrees

, then South East to a point described as N18.430787 degrees and W66.034910 degrees

, then South East to a point described as N18.430741 degrees and W66.034871 degrees

, then South to a point described as N18.430602 degrees and W66.034815 degrees

, then South East to a point described as N18.430552 degrees and W66.034774 degrees

, then South East to a point described as N18.430517 degrees and W66.034708 degrees

, then East to a point described as N18.430530 degrees and W66.034441 degrees

, then North East to a point described as N18.430637 degrees and W66.034203 degrees

, then East to a point described as N18.430692 degrees and W66.034044 degrees

, then East to a point described as N18.430692 degrees and W66.034005 degrees

, then East to a point described as N18.430666 degrees and W66.033926 degrees

, then South East to a point described as N18.430621 degrees and W66.033883 degrees

, then South East to a point described as N18.430525 degrees and W66.033831 degrees

, then South to a point described as N18.430427 degrees and W66.033809 degrees

, then South to a point described as N18.430305 degrees and W66.033809 degrees

, then South to a point described as N18.430113 degrees and W66.033879 degrees

, then South to a point described as N18.429971 degrees and W66.033887 degrees

, then South West to a point described as N18.429846 degrees and W66.033997 degrees

, then South West to a point described as N18.429736 degrees and W66.034059 degrees

, then South West to a point described as N18.429627 degrees and W66.034291 degrees

, then West to a point described as N18.429580 degrees and W66.034578 degrees

, then West to a point described as N18.429580 degrees and W66.034680 degrees

, then South West to a point described as N18.429369 degrees and W66.035186 degrees

, then West to a point described as N18.429367 degrees and W66.035683 degrees

, then West to a point described as N18.429395 degrees and W66.035804 degrees

, then North West to a point described as N18.429497 degrees and W66.035931 degrees

, then North West to a point described as N18.429649 degrees and W66.036056 degrees

, then North West to a point described as N18.429690 degrees and W66.036117 degrees

, then West to a point described as N18.429700 degrees and W66.036242 degrees

, then West to a point described as N18.429677 degrees and W66.036309 degrees

, then South West to a point described as N18.429421 degrees and W66.036595 degrees

, then South West to a point described as N18.429337 degrees and W66.036735 degrees

, then West to a point described as N18.429322 degrees and W66.036815 degrees

, then West to a point described as N18.429365 degrees and W66.037196 degrees

, then West to a point described as N18.429359 degrees and W66.037472 degrees

, then West to a point described as N18.429246 degrees and W66.037747 degrees

, then South West to a point described as N18.429197 degrees and W66.037825 degrees

, then South West to a point described as N18.429027 degrees and W66.038049 degrees

, then South West to a point described as N18.428801 degrees and W66.038257 degrees

, then South West to a point described as N18.428628 degrees and W66.038451 degrees

, then South West to a point described as N18.428487 degrees and W66.038655 degrees

, then South West to a point described as N18.428395 degrees and W66.038847 degrees

, then West to a point described as N18.428337 degrees and W66.039004 degrees

, then West to a point described as N18.428317 degrees and W66.039136 degrees

, then West to a point described as N18.428364 degrees and W66.039618 degrees

, then South West to a point described as N18.428217 degrees and W66.039693 degrees

, then East to a point described as N18.428122 degrees and W66.039342 degrees

, then South East to a point described as N18.428031 degrees and W66.039196 degrees

, then South East to a point described as N18.427976 degrees and W66.039150 degrees

, then South East to a point described as N18.427857 degrees and W66.039090 degrees

, then South to a point described as N18.427778 degrees and W66.039087 degrees

, then South to a point described as N18.427723 degrees and W66.039102 degrees

, then South West to a point described as N18.427669 degrees and W66.039141 degrees

, then South West to a point described as N18.427444 degrees and W66.039400 degrees

, then South West to a point described as N18.427352 degrees and W66.039536 degrees

, then West to a point described as N18.427240 degrees and W66.039827 degrees

, then South West to a point described as N18.427059 degrees and W66.040165 degrees

, then South West to a point described as N18.426969 degrees and W66.040261 degrees

, then South West to a point described as N18.426724 degrees and W66.040439 degrees

, then South West to a point described as N18.426580 degrees and W66.040501 degrees

, then South to a point described as N18.426484 degrees and W66.040507 degrees

, then South to a point described as N18.426441 degrees and W66.040493 degrees

, then South East to a point described as N18.426416 degrees and W66.040446 degrees

, then East to a point described as N18.426416 degrees and W66.040409 degrees

, then East to a point described as N18.426439 degrees and W66.040294 degrees

, then North East to a point described as N18.426497 degrees and W66.040186 degrees

, then North East to a point described as N18.426696 degrees and W66.039955 degrees

, then North East to a point described as N18.426891 degrees and W66.039666 degrees

, then North East to a point described as N18.427056 degrees and W66.039361 degrees

, then North East to a point described as N18.427152 degrees and W66.039219 degrees

, then North East to a point described as N18.427290 degrees and W66.038909 degrees

, then East to a point described as N18.427314 degrees and W66.038754 degrees

, then East to a point described as N18.427314 degrees and W66.038625 degrees

, then East to a point described as N18.427293 degrees and W66.038434 degrees

, then East to a point described as N18.427216 degrees and W66.038045 degrees

, then South East to a point described as N18.427072 degrees and W66.037707 degrees

, then South East to a point described as N18.426977 degrees and W66.037565 degrees

, then South East to a point described as N18.426845 degrees and W66.037422 degrees

, then South East to a point described as N18.426643 degrees and W66.037255 degrees

, then South East to a point described as N18.426470 degrees and W66.037145 degrees

, then South East to a point described as N18.426223 degrees and W66.036934 degrees

, then South East to a point described as N18.426027 degrees and W66.036734 degrees

, then South East to a point described as N18.425734 degrees and W66.036511 degrees

, then South East to a point described as N18.425571 degrees and W66.036338 degrees

, then South East to a point described as N18.425300 degrees and W66.035898 degrees

, then South East to a point described as N18.425035 degrees and W66.035649 degrees

, then South East to a point described as N18.424796 degrees and W66.035374 degrees

, then South East to a point described as N18.424674 degrees and W66.035169 degrees

, then East to a point described as N18.424619 degrees and W66.034963 degrees

, then East to a point described as N18.424606 degrees and W66.034633 degrees

, then East to a point described as N18.424682 degrees and W66.034434 degrees

, then East to a point described as N18.424711 degrees and W66.034282 degrees

, then East to a point described as N18.424696 degrees and W66.034211 degrees

, then South East to a point described as N18.424638 degrees and W66.034106 degrees

, then South East to a point described as N18.424461 degrees and W66.033926 degrees

, then South East to a point described as N18.424229 degrees and W66.033757 degrees

, then South East to a point described as N18.424081 degrees and W66.033585 degrees

, then South East to a point described as N18.423807 degrees and W66.033321 degrees

, then South East to a point described as N18.423536 degrees and W66.033158 degrees

, then South East to a point described as N18.423051 degrees and W66.032938 degrees

, then South East to a point described as N18.422882 degrees and W66.032832 degrees

, then South East to a point described as N18.422768 degrees and W66.032697 degrees

, then South East to a point described as N18.422473 degrees and W66.032280 degrees

, then South East to a point described as N18.422343 degrees and W66.032038 degrees

, then South East to a point described as N18.422247 degrees and W66.031920 degrees

, then South to a point described as N18.422188 degrees and W66.031899 degrees

, then South to a point described as N18.422007 degrees and W66.031895 degrees

, then South to a point described as N18.421956 degrees and W66.031879 degrees

, then South East to a point described as N18.421904 degrees and W66.031849 degrees

, then East to a point described as N18.421868 degrees and W66.031755 degrees

, then South East to a point described as N18.421801 degrees and W66.031700 degrees

, then South to a point described as N18.421464 degrees and W66.031625 degrees

, then South East to a point described as N18.420990 degrees and W66.031426 degrees

, then South East to a point described as N18.420772 degrees and W66.031291 degrees

, then South East to a point described as N18.420476 degrees and W66.031068 degrees

, then South to a point described as N18.420202 degrees and W66.031042 degrees

, then South East to a point described as N18.420166 degrees and W66.030990 degrees

, then East to a point described as N18.420154 degrees and W66.030821 degrees

, then East to a point described as N18.420139 degrees and W66.030782 degrees

, then South East to a point described as N18.420099 degrees and W66.030748 degrees

, then South to a point described as N18.419959 degrees and W66.030693 degrees

, then West to a point described as N18.419915 degrees and W66.030821 degrees

, then South to a point described as N18.419901 degrees and W66.030821 degrees

, then South East to a point described as N18.419717 degrees and W66.030657 degrees

, then South East to a point described as N18.419618 degrees and W66.030615 degrees

, then South East to a point described as N18.419387 degrees and W66.030438 degrees

, then East to a point described as N18.419360 degrees and W66.030321 degrees

, then South East to a point described as N18.419320 degrees and W66.030292 degrees

, then South to a point described as N18.418947 degrees and W66.030230 degrees

, then South to a point described as N18.418712 degrees and W66.030163 degrees

, then South East to a point described as N18.418668 degrees and W66.030137 degrees

, then East to a point described as N18.418676 degrees and W66.030006 degrees

, then South East to a point described as N18.418653 degrees and W66.029987 degrees

, then South to a point described as N18.418540 degrees and W66.029999 degrees

, then South to a point described as N18.418070 degrees and W66.029922 degrees

, then South East to a point described as N18.418033 degrees and W66.029906 degrees

, then South East to a point described as N18.417948 degrees and W66.029775 degrees

, then South East to a point described as N18.417900 degrees and W66.029733 degrees

, then South East to a point described as N18.417849 degrees and W66.029705 degrees

, then South to a point described as N18.417620 degrees and W66.029682 degrees

, then South East to a point described as N18.417531 degrees and W66.029638 degrees

, then South East to a point described as N18.417491 degrees and W66.029595 degrees

, then East to a point described as N18.417487 degrees and W66.029532 degrees

, then South East to a point described as N18.417461 degrees and W66.029506 degrees

, then South to a point described as N18.417339 degrees and W66.029498 degrees

, then South East to a point described as N18.417260 degrees and W66.029462 degrees

, then South East to a point described as N18.417157 degrees and W66.029342 degrees

, then South East to a point described as N18.417099 degrees and W66.029227 degrees

, then East to a point described as N18.417028 degrees and W66.029021 degrees

, then South East to a point described as N18.416881 degrees and W66.028728 degrees

, then South East to a point described as N18.416797 degrees and W66.028650 degrees

, then South East to a point described as N18.416747 degrees and W66.028572 degrees

, then South East to a point described as N18.416694 degrees and W66.028533 degrees

, then South to a point described as N18.416546 degrees and W66.028482 degrees

, then South to a point described as N18.416387 degrees and W66.028448 degrees

, then South East to a point described as N18.416353 degrees and W66.028404 degrees

, then South East to a point described as N18.416269 degrees and W66.028363 degrees

, then East to a point described as N18.416281 degrees and W66.028289 degrees

, then South East to a point described as N18.416068 degrees and W66.028152 degrees

, then South to a point described as N18.416010 degrees and W66.028140 degrees

, then South East to a point described as N18.415979 degrees and W66.028077 degrees

, then South East to a point described as N18.415877 degrees and W66.027966 degrees

, then South East to a point described as N18.415804 degrees and W66.027927 degrees

, then South to a point described as N18.415719 degrees and W66.027914 degrees

, then South East to a point described as N18.415634 degrees and W66.027823 degrees

, then South East to a point described as N18.415395 degrees and W66.027657 degrees

, then South East to a point described as N18.415229 degrees and W66.027278 degrees

, then South West to a point described as N18.413123 degrees and W66.028176 degrees

, then South West to a point described as N18.410772 degrees and W66.029392 degrees

, then South West to a point described as N18.409071 degrees and W66.030442 degrees

, then South West to a point described as N18.408279 degrees and W66.030963 degrees

, then South to a point described as N18.407428 degrees and W66.031078 degrees

, then South to a point described as N18.405662 degrees and W66.031062 degrees

, then South to a point described as N18.403727 degrees and W66.030984 degrees

, then South to a point described as N18.401878 degrees and W66.030978 degrees

, then South to a point described as N18.397716 degrees and W66.031312 degrees

, then South to a point described as N18.394964 degrees and W66.031282 degrees

, then West to a point described as N18.394694 degrees and W66.034058 degrees

, then West to a point described as N18.394563 degrees and W66.037228 degrees

, then West to a point described as N18.394846 degrees and W66.040905 degrees

, then West to a point described as N18.395108 degrees and W66.043707 degrees

, then West to a point described as N18.395411 degrees and W66.047787 degrees

, then West to a point described as N18.395555 degrees and W66.051102 degrees

, then West to a point described as N18.396074 degrees and W66.052455 degrees

, then North West to a point described as N18.396488 degrees and W66.053370 degrees

, then South West to a point described as N18.394224 degrees and W66.056474 degrees

, then South West to a point described as N18.392945 degrees and W66.059000 degrees

, then South West to a point described as N18.391481 degrees and W66.061273 degrees

, then South West to a point described as N18.390520 degrees and W66.062537 degrees

, then South West to a point described as N18.389696 degrees and W66.063295 degrees

, then North West to a point described as N18.390490 degrees and W66.064807 degrees

, then West to a point described as N18.390974 degrees and W66.066067 degrees

, then West to a point described as N18.390768 degrees and W66.067697 degrees

, then West to a point described as N18.390475 degrees and W66.069072 degrees

, then West to a point described as N18.390111 degrees and W66.070519 degrees

, then West to a point described as N18.389466 degrees and W66.072306 degrees

, then West to a point described as N18.388653 degrees and W66.074286 degrees

, then West to a point described as N18.388346 degrees and W66.076028 degrees

, then West to a point described as N18.388322 degrees and W66.078065 degrees

, then North West to a point described as N18.388888 degrees and W66.079393 degrees

, then North West to a point described as N18.389566 degrees and W66.080676 degrees

, then West to a point described as N18.389822 degrees and W66.081753 degrees

, then West to a point described as N18.389585 degrees and W66.082929 degrees

, then West to a point described as N18.389445 degrees and W66.083879 degrees

, then North West to a point described as N18.389997 degrees and W66.084763 degrees

, then West to a point described as N18.390110 degrees and W66.085191 degrees

, then West to a point described as N18.390026 degrees and W66.085560 degrees

, then South West to a point described as N18.388663 degrees and W66.087718 degrees

, then West to a point described as N18.388399 degrees and W66.089771 degrees

, then West to a point described as N18.388485 degrees and W66.090346 degrees

, then West to a point described as N18.388599 degrees and W66.091305 degrees

, then North West to a point described as N18.388969 degrees and W66.092185 degrees

, then North West to a point described as N18.389518 degrees and W66.092794 degrees

, then West to a point described as N18.389541 degrees and W66.093535 degrees

, then North West to a point described as N18.390237 degrees and W66.094507 degrees

, then West to a point described as N18.390135 degrees and W66.096088 degrees

, then West to a point described as N18.389622 degrees and W66.098159 degrees

, then West to a point described as N18.389246 degrees and W66.099441 degrees

, then West to a point described as N18.389214 degrees and W66.101099 degrees

, then West to a point described as N18.389392 degrees and W66.104270 degrees

, then South West to a point described as N18.387721 degrees and W66.105310 degrees

, then South to a point described as N18.385989 degrees and W66.106006 degrees

, then South West to a point described as N18.384064 degrees and W66.107127 degrees

, then South to a point described as N18.382469 degrees and W66.107771 degrees

, then West to a point described as N18.384353 degrees and W66.115126 degrees

, then West to a point described as N18.384631 degrees and W66.117072 degrees

, then West to a point described as N18.384636 degrees and W66.119846 degrees

, then West to a point described as N18.384675 degrees and W66.123053 degrees

, then West to a point described as N18.384680 degrees and W66.126081 degrees

, then West to a point described as N18.384581 degrees and W66.128628 degrees

, then West to a point described as N18.384551 degrees and W66.131270 degrees

, then West to a point described as N18.384451 degrees and W66.133576 degrees

, then West to a point described as N18.384042 degrees and W66.136064 degrees

, then South West to a point described as N18.383082 degrees and W66.138047 degrees

, then West to a point described as N18.382912 degrees and W66.139309 degrees

, then West to a point described as N18.383053 degrees and W66.141399 degrees

, then West to a point described as N18.383442 degrees and W66.142987 degrees

, then West to a point described as N18.383173 degrees and W66.143766 degrees

, then West to a point described as N18.382505 degrees and W66.145922 degrees

, then West to a point described as N18.381905 degrees and W66.148099 degrees

, then South West to a point described as N18.380968 degrees and W66.150240 degrees

, then South West to a point described as N18.380342 degrees and W66.151212 degrees

, then South West to a point described as N18.379673 degrees and W66.152035 degrees

, then South West to a point described as N18.378987 degrees and W66.152767 degrees

, then South West to a point described as N18.378300 degrees and W66.153316 degrees

, then North West to a point described as N18.379537 degrees and W66.154734 degrees

, then South West to a point described as N18.378656 degrees and W66.155974 degrees

, then North West to a point described as N18.379085 degrees and W66.156311 degrees

, then South West to a point described as N18.378451 degrees and W66.157264 degrees

, then North West to a point described as N18.380026 degrees and W66.158555 degrees

, then North West to a point described as N18.380450 degrees and W66.159093 degrees

, then North West to a point described as N18.381552 degrees and W66.160780 degrees

, then West to a point described as N18.381997 degrees and W66.164654 degrees

, then West to a point described as N18.382307 degrees and W66.167071 degrees

, then West to a point described as N18.382371 degrees and W66.167733 degrees

, then South West to a point described as N18.381588 degrees and W66.169113 degrees

, then South West to a point described as N18.378593 degrees and W66.172584 degrees

, then North West to a point described as N18.379468 degrees and W66.173471 degrees

, then West to a point described as N18.379650 degrees and W66.173990 degrees

, then North to a point described as N18.380655 degrees and W66.173724 degrees

, then West to a point described as N18.381090 degrees and W66.175557 degrees

, then South to a point described as N18.380182 degrees and W66.175814 degrees

, then West to a point described as N18.380125 degrees and W66.176011 degrees

, then North to a point described as N18.380770 degrees and W66.176058 degrees

, then West to a point described as N18.380502 degrees and W66.179524 degrees

, then West to a point described as N18.380505 degrees and W66.180101 degrees

, then West to a point described as N18.380579 degrees and W66.180441 degrees

, then North West to a point described as N18.380853 degrees and W66.180870 degrees

, then North West to a point described as N18.381378 degrees and W66.181128 degrees

, then West to a point described as N18.381224 degrees and W66.181601 degrees

, then South West to a point described as N18.380918 degrees and W66.182255 degrees

, then South West to a point described as N18.380550 degrees and W66.182960 degrees

, then South West to a point described as N18.380272 degrees and W66.183247 degrees

, then North West to a point described as N18.380508 degrees and W66.183700 degrees

, then North West to a point described as N18.381465 degrees and W66.185021 degrees

, then North West to a point described as N18.381727 degrees and W66.185587 degrees

, then South West to a point described as N18.380736 degrees and W66.186222 degrees

, then South to a point described as N18.380376 degrees and W66.186345 degrees

, then South West to a point described as N18.380097 degrees and W66.186827 degrees

, then West to a point described as N18.379782 degrees and W66.187891 degrees

, then West to a point described as N18.379812 degrees and W66.188313 degrees

, then West to a point described as N18.380012 degrees and W66.189016 degrees

, then West to a point described as N18.380422 degrees and W66.190145 degrees

, then West to a point described as N18.380534 degrees and W66.190845 degrees

, then West to a point described as N18.380562 degrees and W66.191536 degrees

, then West to a point described as N18.380656 degrees and W66.192317 degrees

, then West to a point described as N18.380496 degrees and W66.192931 degrees

, then North West to a point described as N18.380786 degrees and W66.193059 degrees

, then North West to a point described as N18.381245 degrees and W66.193415 degrees

, then North West to a point described as N18.381882 degrees and W66.194231 degrees

, then North West to a point described as N18.382777 degrees and W66.195015 degrees

, then North West to a point described as N18.383019 degrees and W66.195326 degrees

, then North West to a point described as N18.383224 degrees and W66.195534 degrees

, then North to a point described as N18.383384 degrees and W66.195576 degrees

, then North to a point described as N18.383661 degrees and W66.195551 degrees

, then West to a point described as N18.383600 degrees and W66.197438 degrees

, then South West to a point described as N18.383398 degrees and W66.197595 degrees

, then South to a point described as N18.382947 degrees and W66.197652 degrees

, then West to a point described as N18.382874 degrees and W66.197880 degrees

, then West to a point described as N18.383348 degrees and W66.199377 degrees

, then North West to a point described as N18.383552 degrees and W66.199625 degrees

, then West to a point described as N18.383586 degrees and W66.200356 degrees

, then North to a point described as N18.384299 degrees and W66.200366 degrees

, then North West to a point described as N18.385184 degrees and W66.200952 degrees

, then West to a point described as N18.385396 degrees and W66.201601 degrees

, then West to a point described as N18.385299 degrees and W66.202502 degrees

, then South West to a point described as N18.384947 degrees and W66.202842 degrees

, then West to a point described as N18.384990 degrees and W66.203255 degrees

, then West to a point described as N18.384934 degrees and W66.203713 degrees

, then North West to a point described as N18.385582 degrees and W66.204169 degrees

, then West to a point described as N18.384745 degrees and W66.206418 degrees

, then South West to a point described as N18.383714 degrees and W66.208866 degrees

, then North West to a point described as N18.386655 degrees and W66.210246 degrees

, then South West to a point described as N18.386352 degrees and W66.210946 degrees

, then West to a point described as N18.386350 degrees and W66.211824 degrees

, then West to a point described as N18.386459 degrees and W66.213602 degrees

, then North to a point described as N18.386688 degrees and W66.213668 degrees

, then North West to a point described as N18.387033 degrees and W66.213825 degrees

, then North West to a point described as N18.387099 degrees and W66.213922 degrees

, then West to a point described as N18.387085 degrees and W66.214180 degrees

, then North to a point described as N18.387722 degrees and W66.213953 degrees

, then North West to a point described as N18.388259 degrees and W66.215222 degrees

, then South West to a point described as N18.386904 degrees and W66.215989 degrees

, then South West to a point described as N18.386527 degrees and W66.216441 degrees

, then West to a point described as N18.386363 degrees and W66.216851 degrees

, then West to a point described as N18.386401 degrees and W66.217113 degrees

, then West to a point described as N18.386568 degrees and W66.217760 degrees

, then South West to a point described as N18.386360 degrees and W66.218161 degrees

, then North to a point described as N18.387092 degrees and W66.218042 degrees

, then North to a point described as N18.387774 degrees and W66.218151 degrees

, then West to a point described as N18.387806 degrees and W66.218683 degrees

, then North West to a point described as N18.388370 degrees and W66.220000 degrees

, then North East to a point described as N18.388826 degrees and W66.219802 degrees

, then North East to a point described as N18.389170 degrees and W66.219584 degrees

, then East to a point described as N18.389311 degrees and W66.219211 degrees

, then North West to a point described as N18.389908 degrees and W66.219482 degrees

, then North to a point described as N18.391489 degrees and W66.219841 degrees

, then North to a point described as N18.391925 degrees and W66.219836 degrees

, then North West to a point described as N18.394651 degrees and W66.223412 degrees

, then North West to a point described as N18.396063 degrees and W66.225130 degrees

, then North West to a point described as N18.397528 degrees and W66.226798 degrees

, then North West to a point described as N18.397814 degrees and W66.227102 degrees

, then West to a point described as N18.397806 degrees and W66.227841 degrees

, then West to a point described as N18.398468 degrees and W66.229455 degrees

, then North to a point described as N18.399853 degrees and W66.229220 degrees

, then North to a point described as N18.401295 degrees and W66.229008 degrees

, then North to a point described as N18.402888 degrees and W66.229493 degrees

, then West to a point described as N18.402733 degrees and W66.230069 degrees

, then West to a point described as N18.402376 degrees and W66.231614 degrees

, then West to a point described as N18.402369 degrees and W66.232022 degrees

, then West to a point described as N18.402431 degrees and W66.232404 degrees

, then West to a point described as N18.402503 degrees and W66.232678 degrees

, then West to a point described as N18.402803 degrees and W66.233522 degrees

, then West to a point described as N18.402892 degrees and W66.233877 degrees

, then North to a point described as N18.404439 degrees and W66.233384 degrees

, then North West to a point described as N18.405596 degrees and W66.234328 degrees

, then North West to a point described as N18.407346 degrees and W66.235661 degrees

, then West to a point described as N18.407751 degrees and W66.238186 degrees

, then North to a point described as N18.410968 degrees and W66.238141 degrees

, then North West to a point described as N18.411460 degrees and W66.238443 degrees

, then West to a point described as N18.411492 degrees and W66.239381 degrees

, then North to a point described as N18.414057 degrees and W66.240159 degrees

, then North West to a point described as N18.416673 degrees and W66.241378 degrees

, then North West to a point described as N18.418098 degrees and W66.242063 degrees

, then West to a point described as N18.417898 degrees and W66.244855 degrees

, then West to a point described as N18.418116 degrees and W66.247896 degrees

, then West to a point described as N18.418442 degrees and W66.251725 degrees

, then North to a point described as N18.421614 degrees and W66.251553 degrees

, then North to a point described as N18.423979 degrees and W66.251382 degrees

, then North to a point described as N18.430376 degrees and W66.251094 degrees

, then North to a point described as N18.436235 degrees and W66.250862 degrees

, then North to a point described as N18.440213 degrees and W66.250914 degrees

, then North to a point described as N18.444675 degrees and W66.251135 degrees

, then North to a point described as N18.446772 degrees and W66.251414 degrees

, then North to a point described as N18.451556 degrees and W66.251860 degrees

, then North to a point described as N18.455827 degrees and W66.251952 degrees

, then North to a point described as N18.457016 degrees and W66.251697 degrees

, then North to a point described as N18.461265 degrees and W66.250955 degrees

, then North to a point described as N18.468089 degrees and W66.249702 degrees

, then North East to a point described as N18.468970 degrees and W66.249193 degrees

, then North East to a point described as N18.469783 degrees and W66.248177 degrees

, then East to a point described as N18.470002 degrees and W66.246446 degrees

, then East to a point described as N18.469891 degrees and W66.245293 degrees

, then Easterly along the county line following the natural costal shore to the starting point.