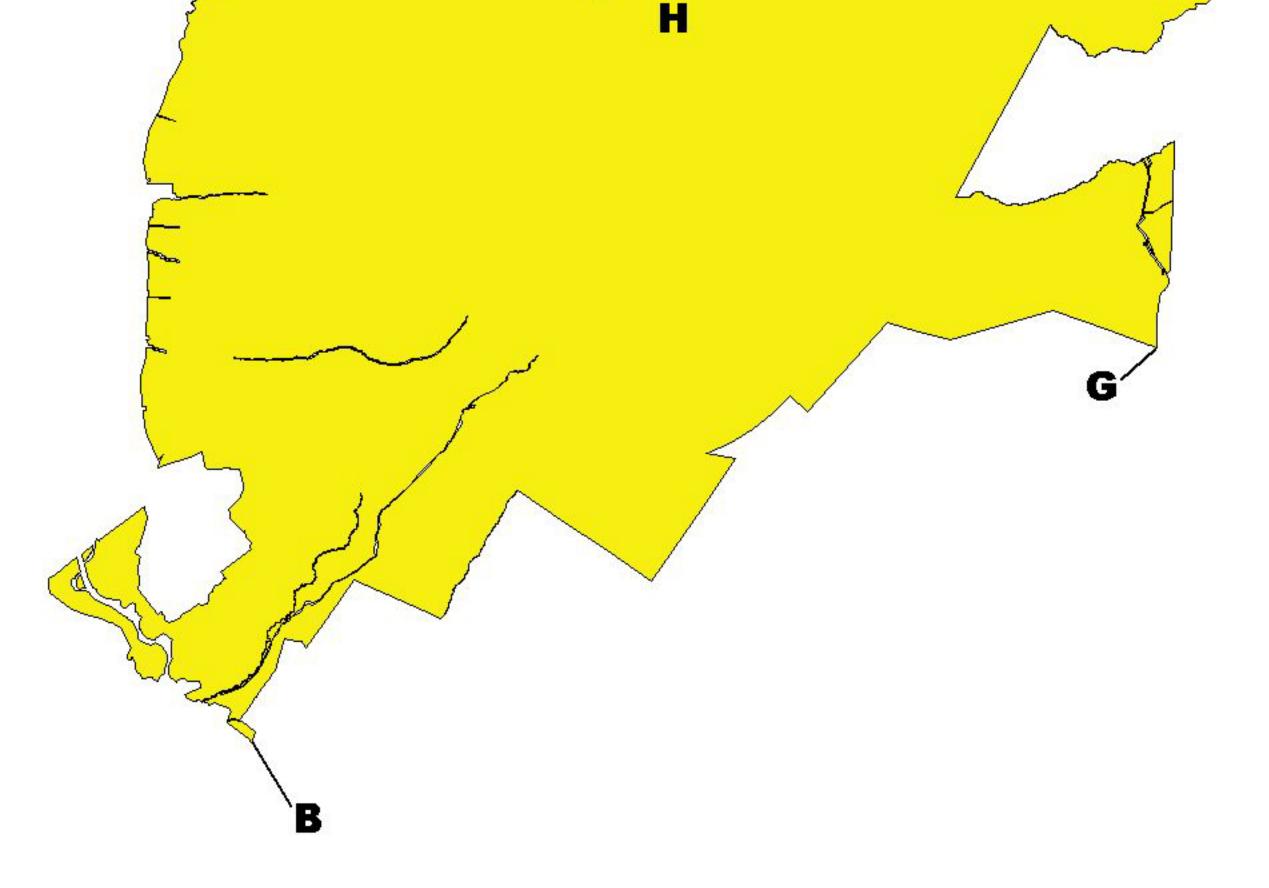
Co-ordinates for boundary points

Projection: International Spheroid
A) 1750 24' 08"E long 390 10' 43"N lat
B) 1750 25' 49"E long 390 24' 44"N lat
C) 1750 33' 29"E long 390 04' 45"N lat
D) 1750 41' 43"E long 380 58' 40"N lat
E) 1750 46' 45"E long 390 04' 05"N lat
F) 1750 49' 04"E long 390 08' 24"N lat
G) 1750 44' 26"E long 390 17' 54"N lat
H) 1750 33' 44"E long 390 17' 27"N lat

E

A



С

Ν

D

E