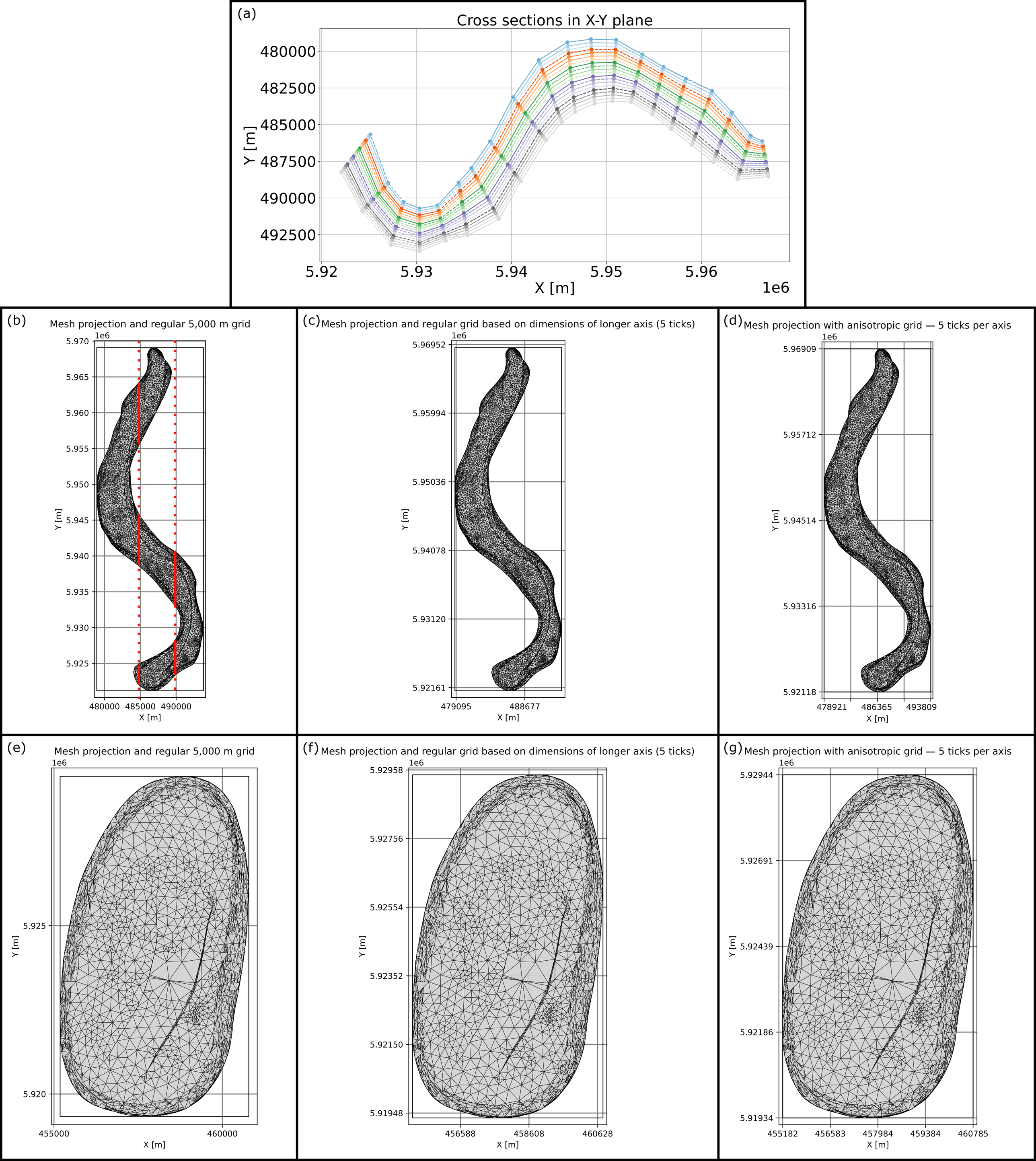
(a)
Cross sections in X-Y plane
Y [m]
480000
482500
485000
487500
490000
492500
5.92
5.93
5.94
5.95
5.96
X [m]
1e6
(b)
Mesh projection and regular 5,000 m grid
1e6
5.970
5.965
5.960
5.955
5.950
5.945
5.940
5.935
5.930
5.925
Y [m]
480000
485000
490000
X [m]
(c)
Mesh projection and regular grid based on dimensions of longer axis (5 ticks)
1e6
5.96952
5.95994
5.95036
5.94078
5.93120
5.92161
Y [m]
479095
488677
X [m]
(d)
Mesh projection with anisotropic grid — 5 ticks per axis
1e6
5.96909
5.95712
5.94514
5.93316
5.92118
Y [m]
478921
486365
493809
X [m]
(e)
Mesh projection and regular 5,000 m grid
1e6
5.925
5.920
Y [m]
455000
460000
X [m]
(f)
Mesh projection and regular grid based on dimensions of longer axis (5 ticks)
1e6
5.92958
5.92756
5.92554
5.92352
5.92150
5.91948
Y [m]
456588
458608
460628
X [m]
(g)
Mesh projection with anisotropic grid — 5 ticks per axis
1e6
5.92944
5.92691
5.92439
5.92186
5.91934
Y [m]
455182
456583
457984
459384
460785
X [m]