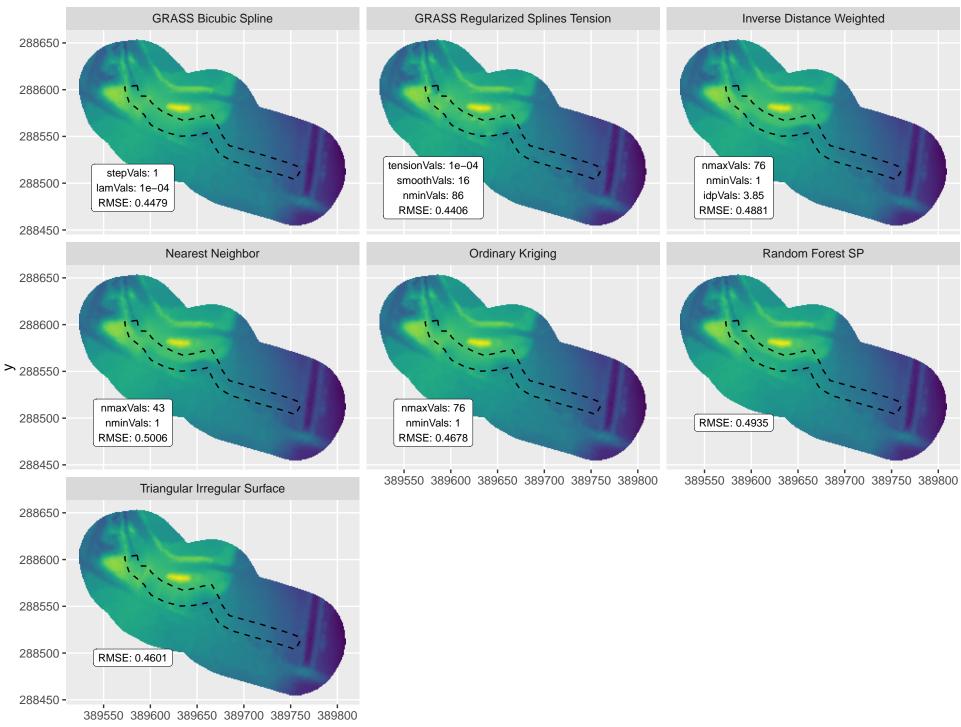
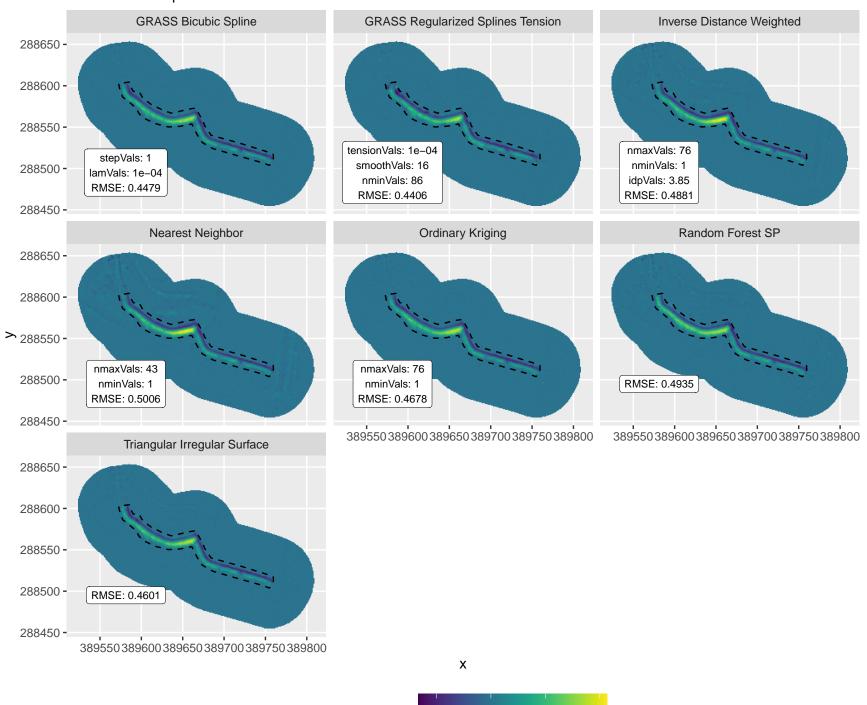
Interpolated surfaces for site: 2 Lowest error maps for testErr.r



Difference maps for site: 2 Lowest error maps for testErr.r

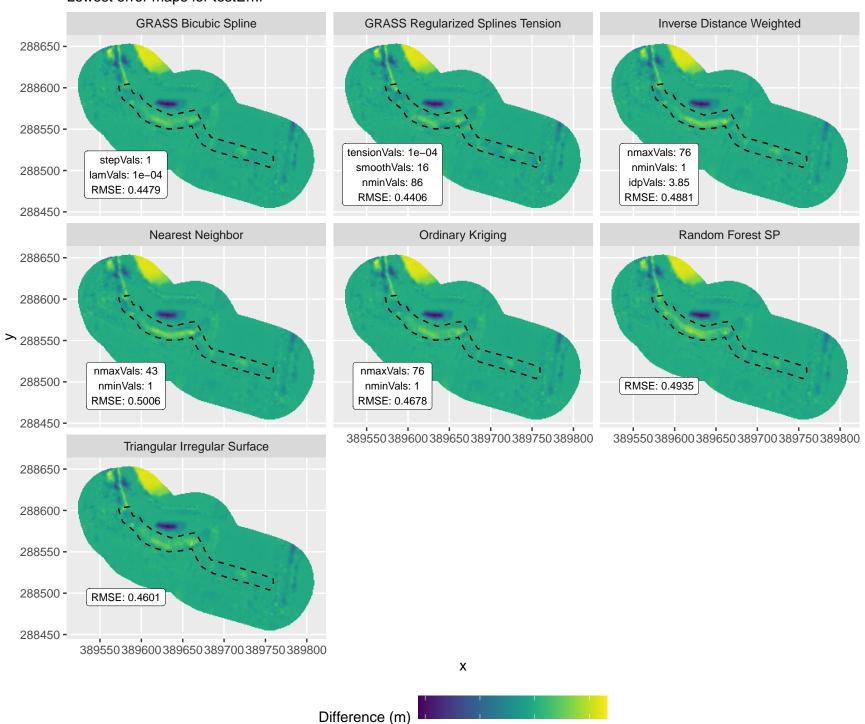


Difference (m)

-2

0

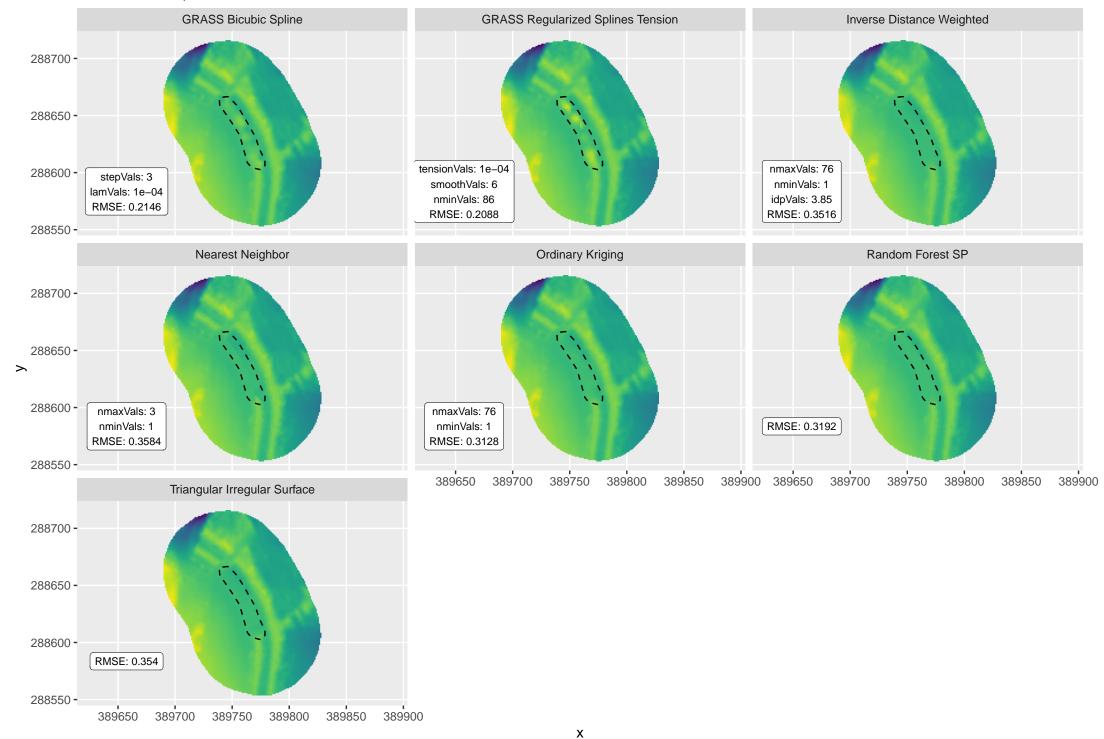
Difference maps for site: 2 Lowest error maps for testErr.r



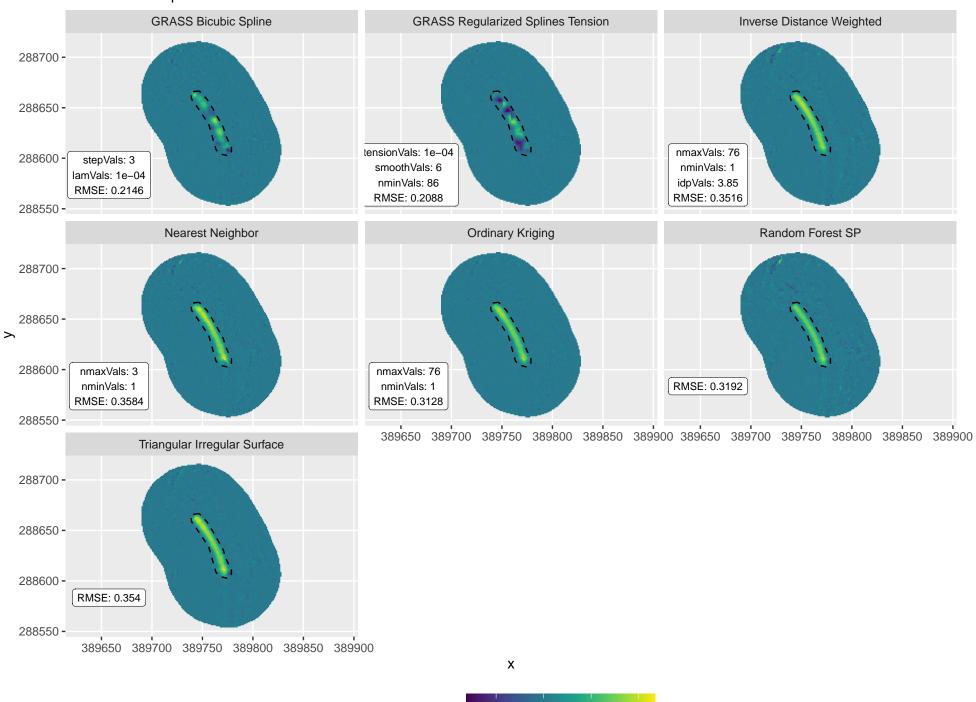
-2

0

Interpolated surfaces for site: 3 Lowest error maps for testErr.r



Difference maps for site: 3 Lowest error maps for testErr.r

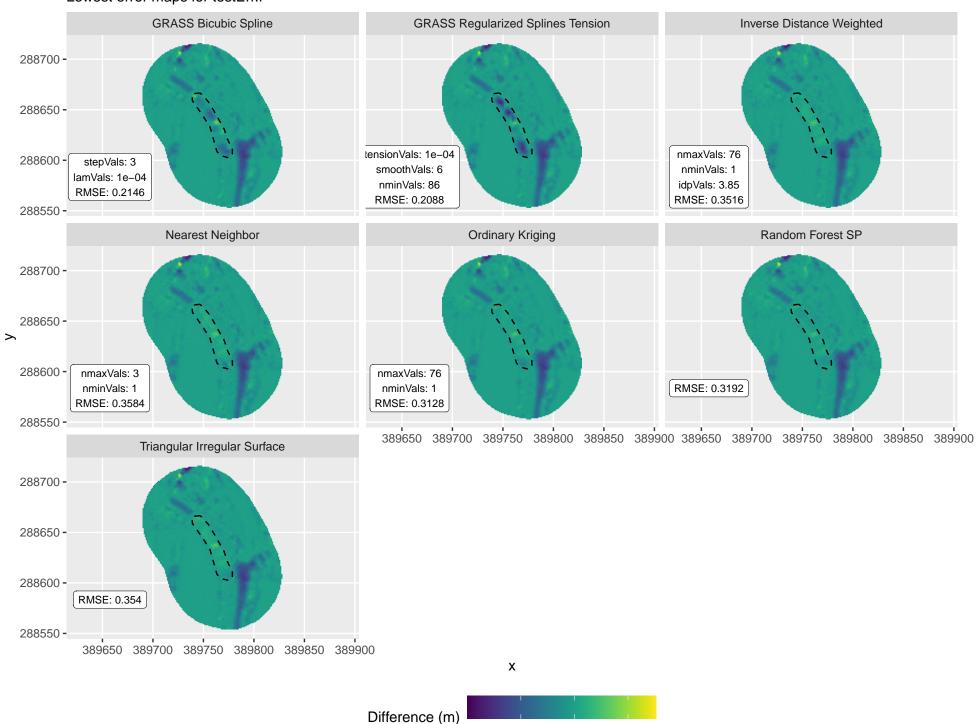


0

2

Difference (m)

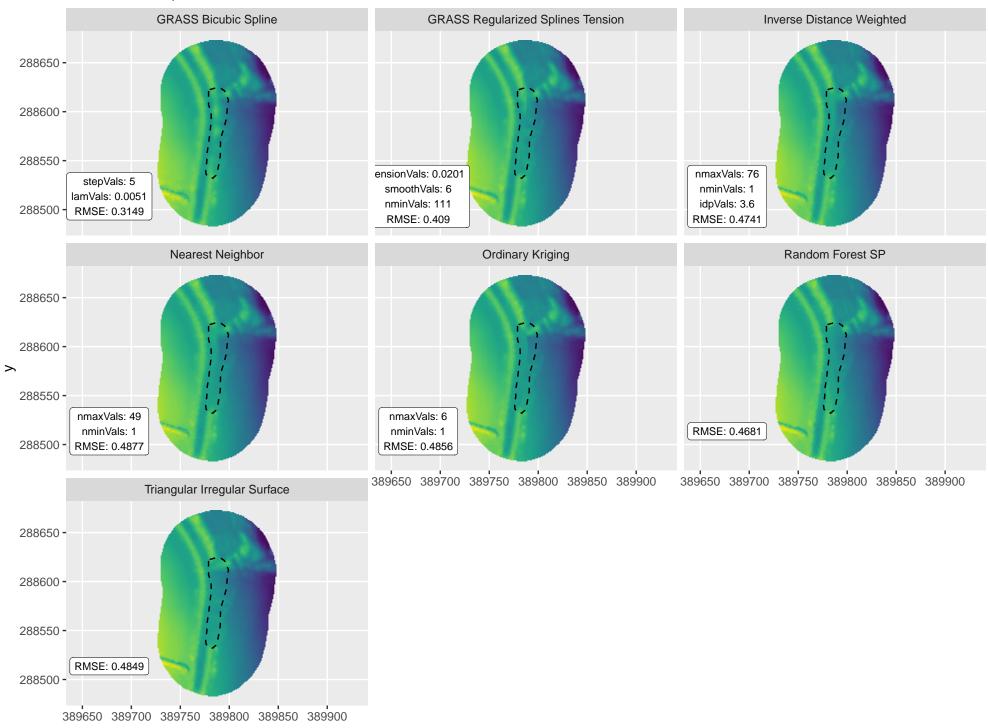
Difference maps for site: 3 Lowest error maps for testErr.r



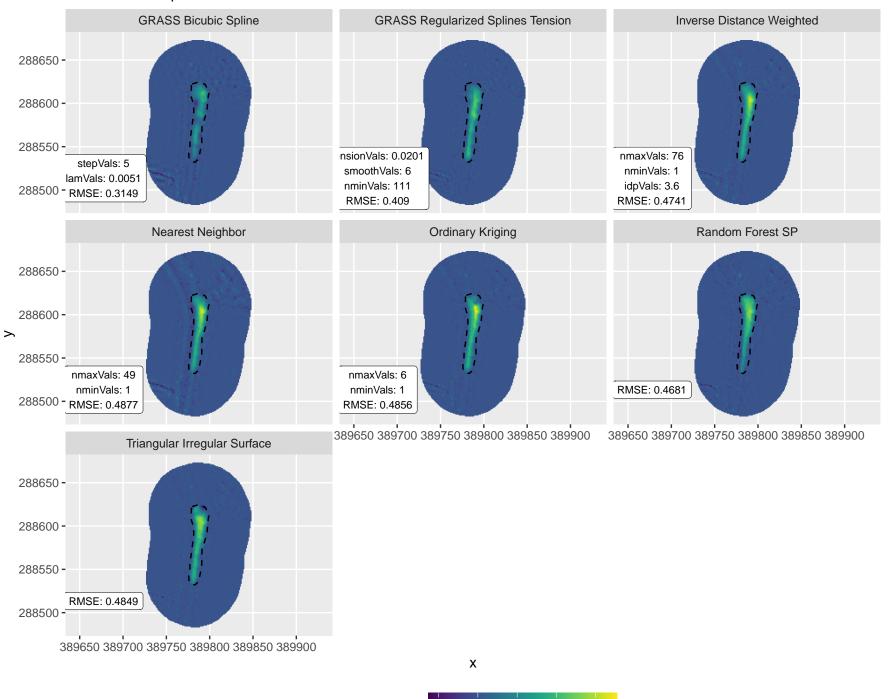
-2

0

Interpolated surfaces for site: 4 Lowest error maps for testErr.r



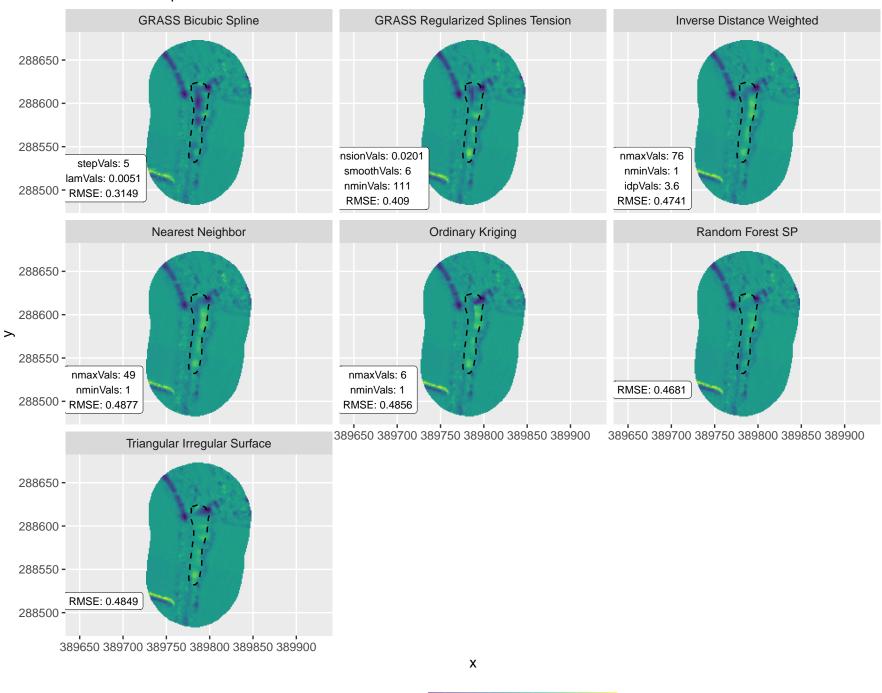
Difference maps for site: 4 Lowest error maps for testErr.r



Difference (m)

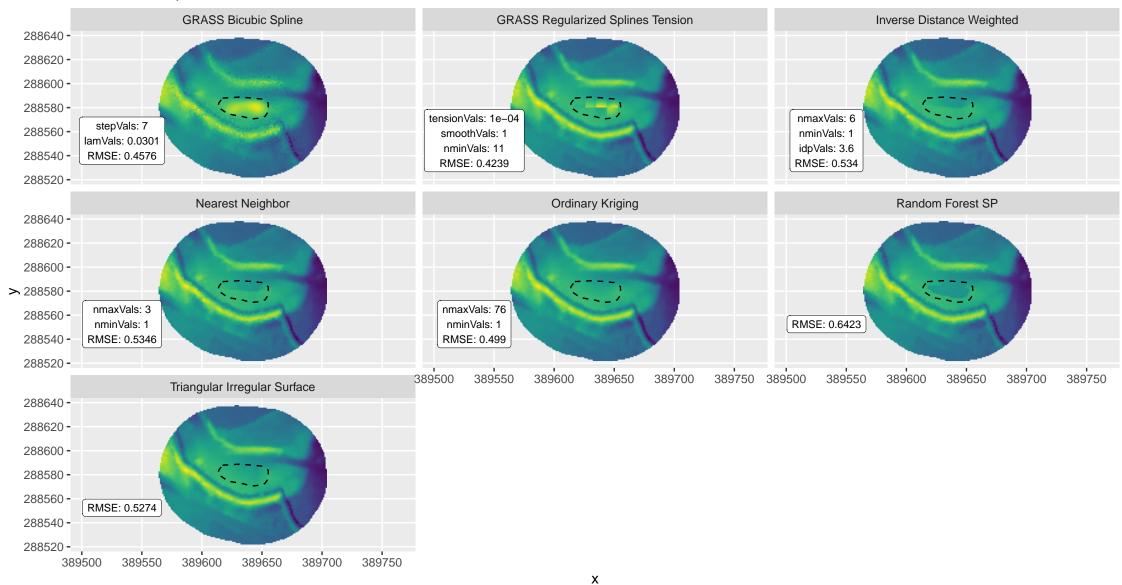
2

Difference maps for site: 4 Lowest error maps for testErr.r

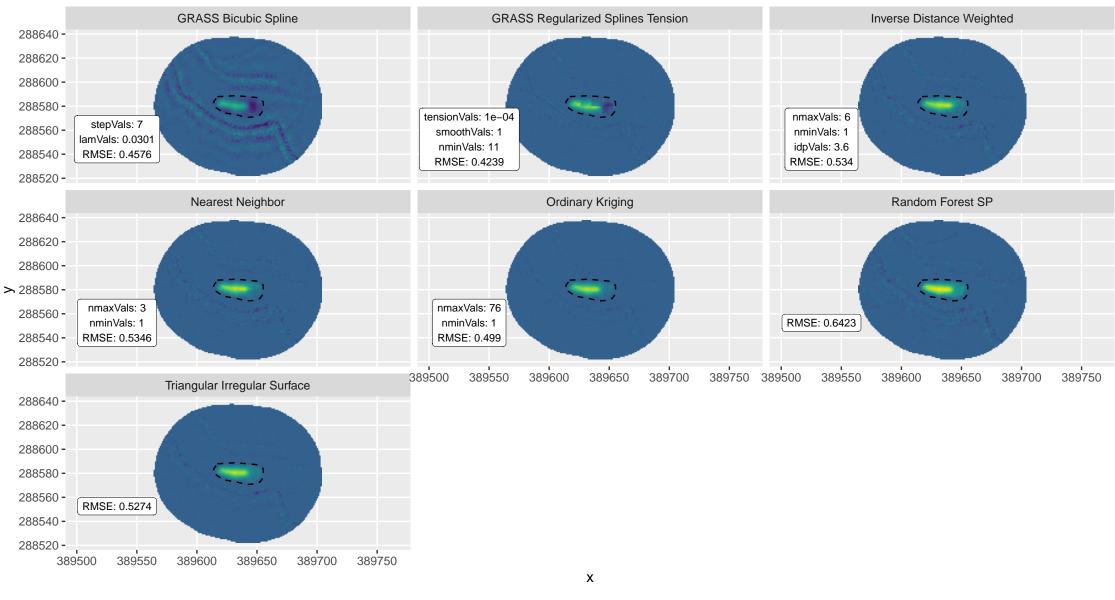


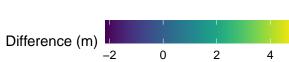
Difference (m)

Interpolated surfaces for site: 5 Lowest error maps for testErr.r

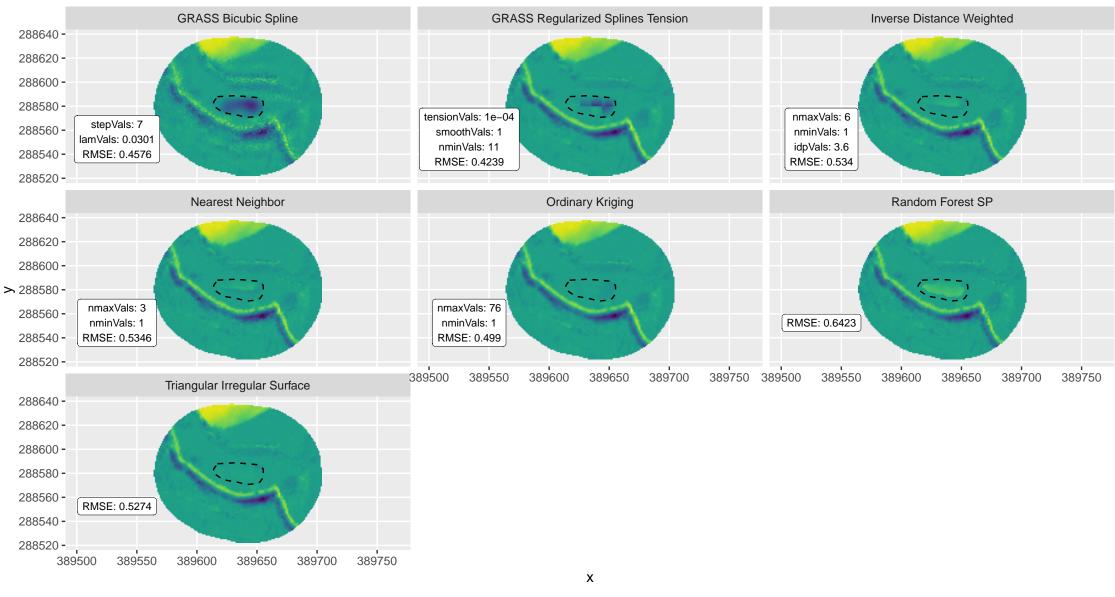


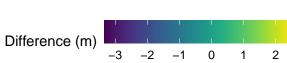
Difference maps for site: 5 Lowest error maps for testErr.r



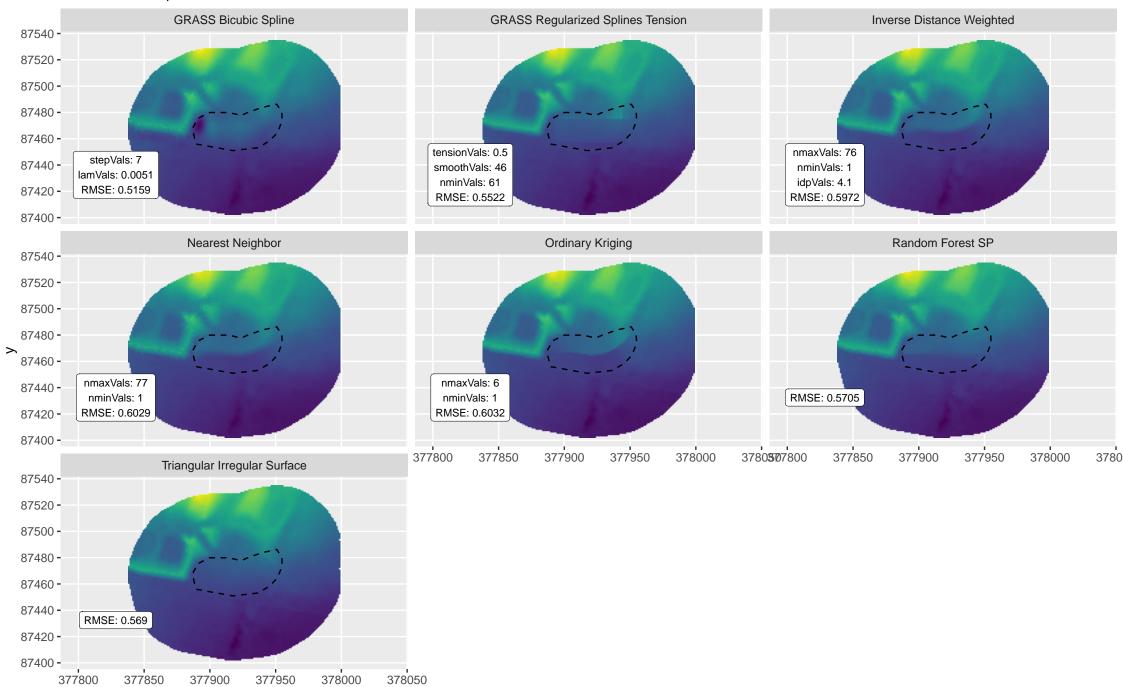


Difference maps for site: 5 Lowest error maps for testErr.r



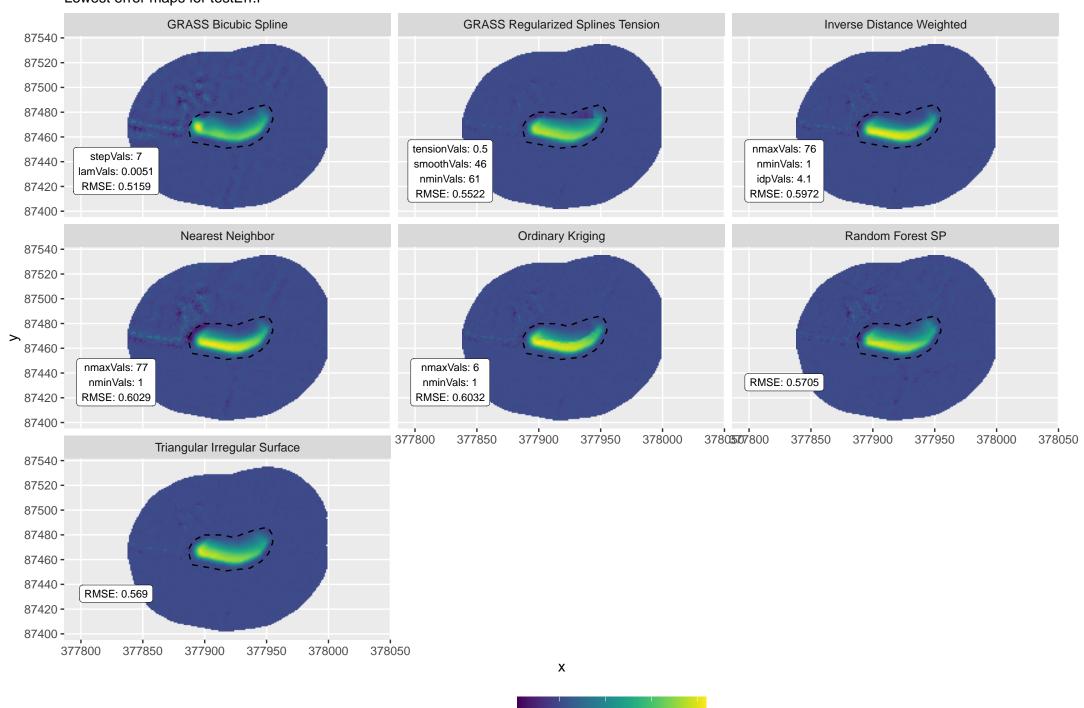


Interpolated surfaces for site: 6 Lowest error maps for testErr.r



Χ

Difference maps for site: 6 Lowest error maps for testErr.r



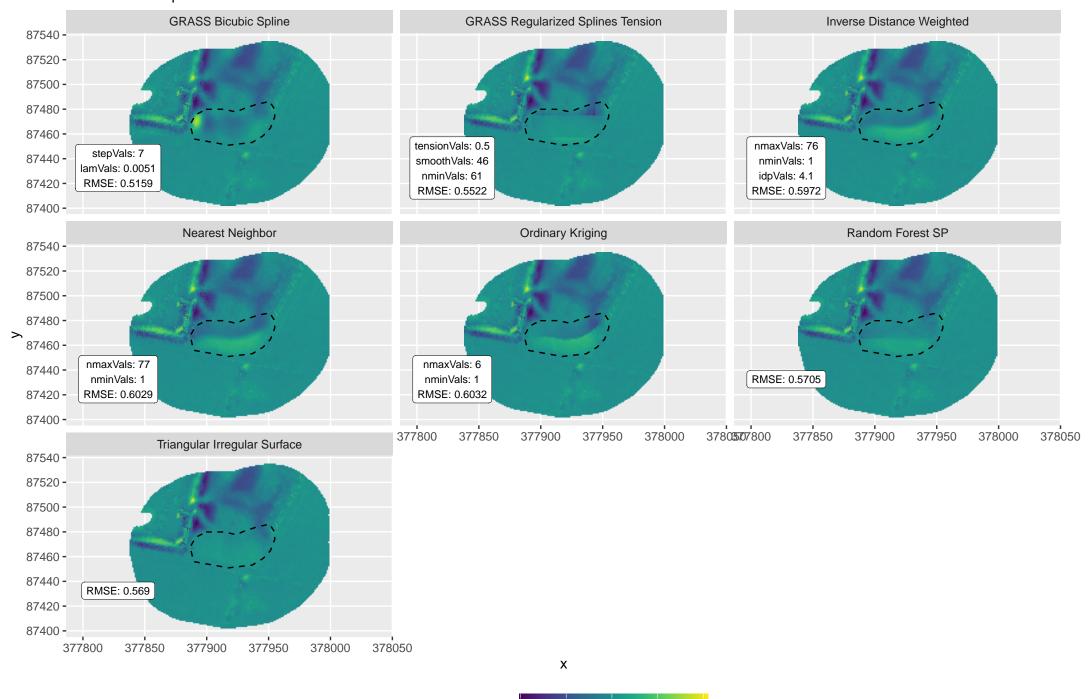
0

2

3

Difference (m)

Difference maps for site: 6 Lowest error maps for testErr.r



0

2

Difference (m)