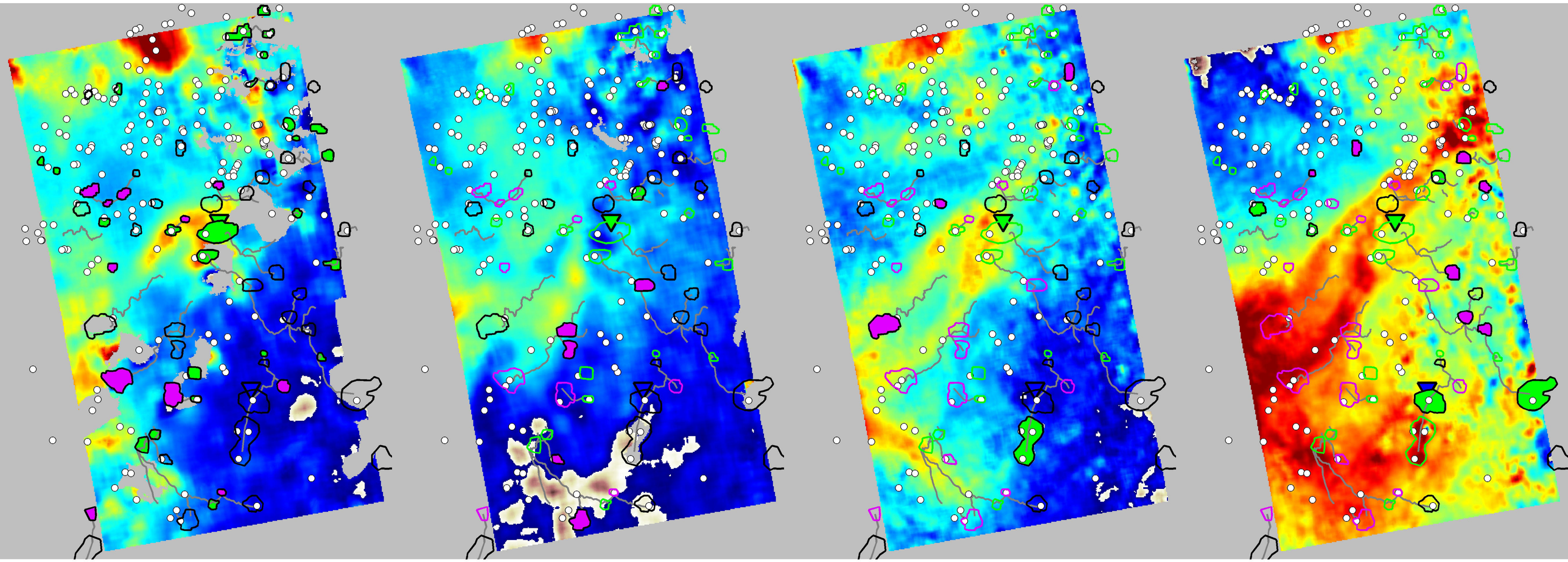
12-Jun±5.5 d, m_{avg}=20 mm d^{-1}

23-Jun±5.5 d, m_{avg}=23 mm d^{-1}

04-Jul±5.5 d, m_{avg}=36 mm d^{-1}

15-Jul±5.5 d, m_{avg}=35 mm d^{-1}

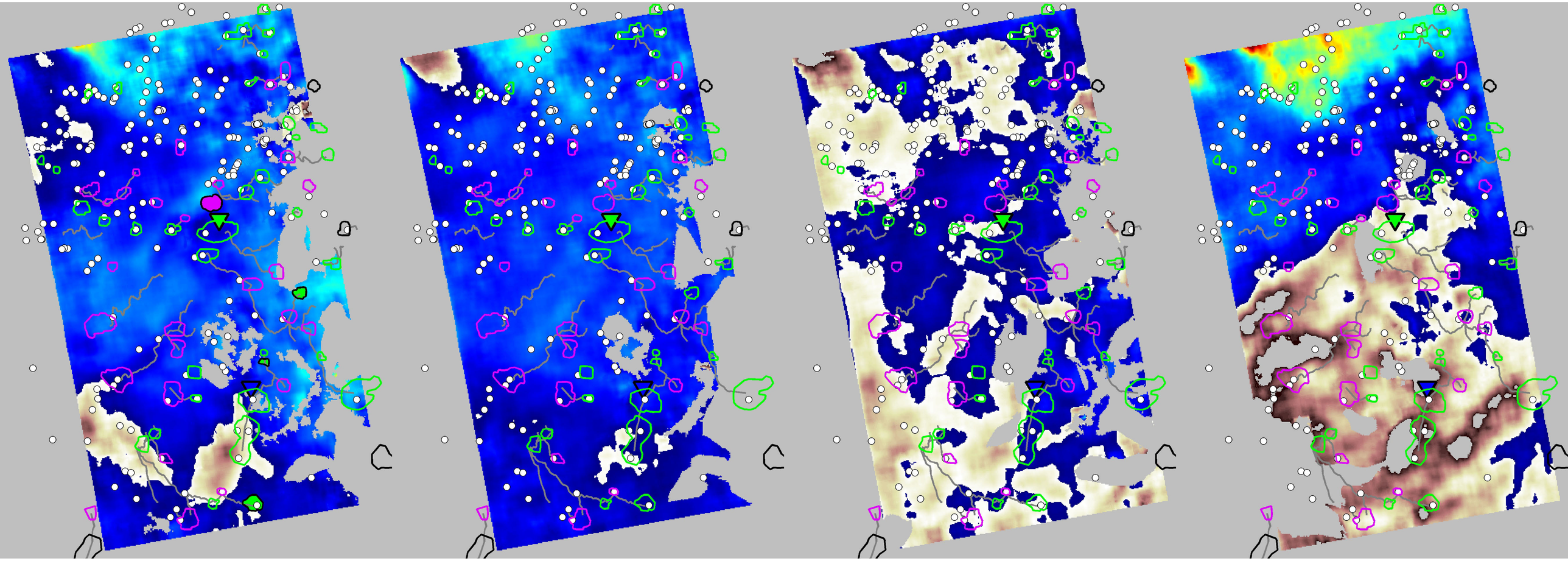


26-Jul±5.5 d, m_{avg}=21 mm d^{-1}

06-Aug±5.5 d, m_{avg}=5.7 mm d^{-1}

17-Aug±5.5 d, m_{avg}=8.1 mm d^{-1}

28-Aug±5.5 d, m_{avg}=5.4 mm d^{-1}



Pre-Drain Lake Basin
Slow Drainage
Rapid Drainage
Inter-Lake Stream
Moulin
Post-Drain Lake Basin

Velocity Difference %

-20 0 20 40 60 80 100 120

30-May±5.5 d, m_{avg}=24 mm d^{-1}

10-Jun±5.5 d, m_{avg}=24 mm d^{-1}

21-Jun±5.5 d, m_{avg}=33 mm d^{-1}

02-Jul±5.5 d, m_{avg}=31 mm d^{-1}

13-Jul±5.5 d, m_{avg}=33 mm d^{-1}

30-Jul±11 d, m_{avg}=30 mm d^{-1}

21-Aug±11 d, m_{avg}=22 mm d^{-1}

06-Sep±5.5 d, m_{avg}=16 mm d^{-1}

Pre-Drain Lake Basin
Slow Drainage
Rapid Drainage
Inter-Lake Stream
Moulin
Post-Drain Lake Basin

Velocity Difference %

-20 0 20 40 60 80 100 120