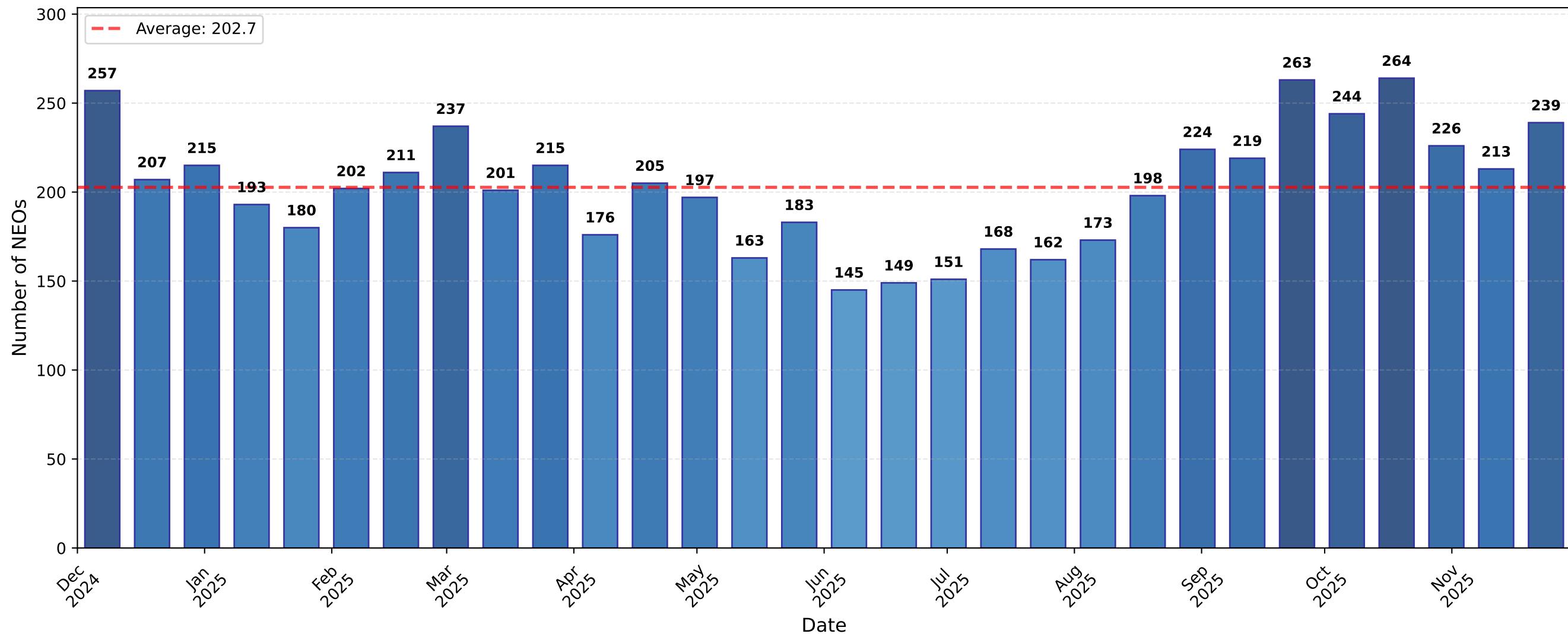


Daily Near Earth Objects - 30 Bins



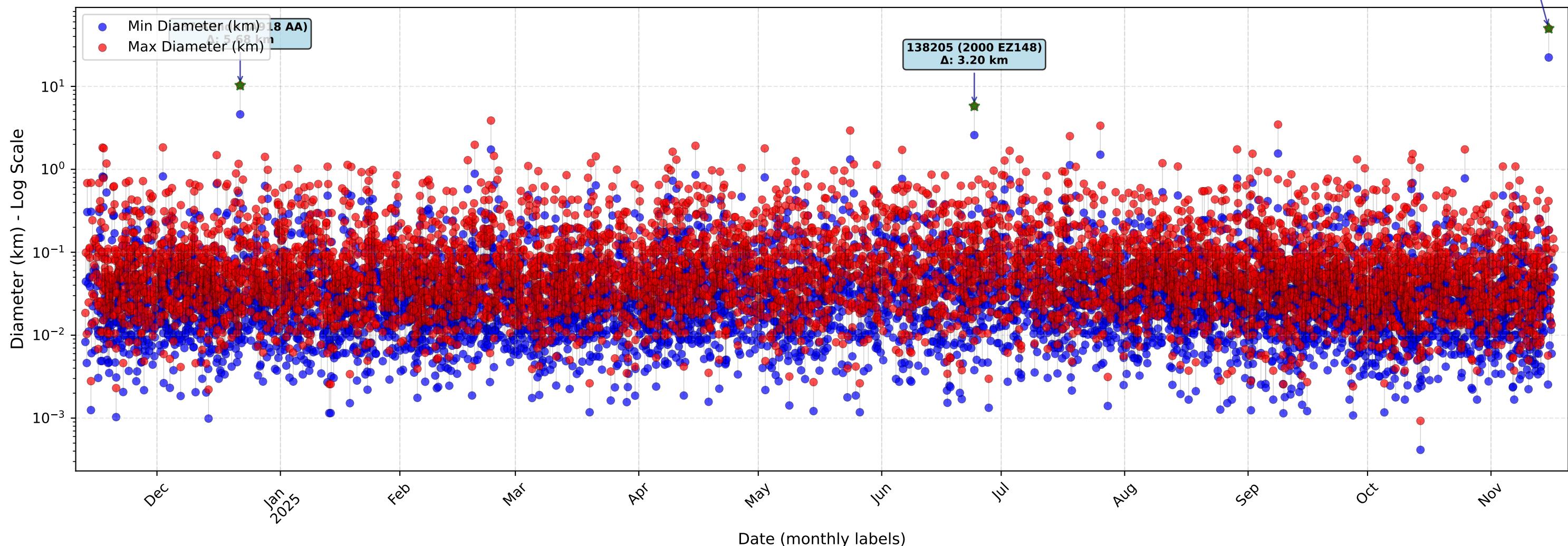
STATISTICS (30 bins, ~12 days/bin):

- Total NEOs: 6,080
- Date range: 2024-12-01 to 2025-11-30
- Bars shown: 30
- Average per bin: 202.7 ± 33.4
- Maximum bin: 264 objects
- Minimum bin: 145 objects

NEO Estimated Diameters (6080 objects, 365 days)

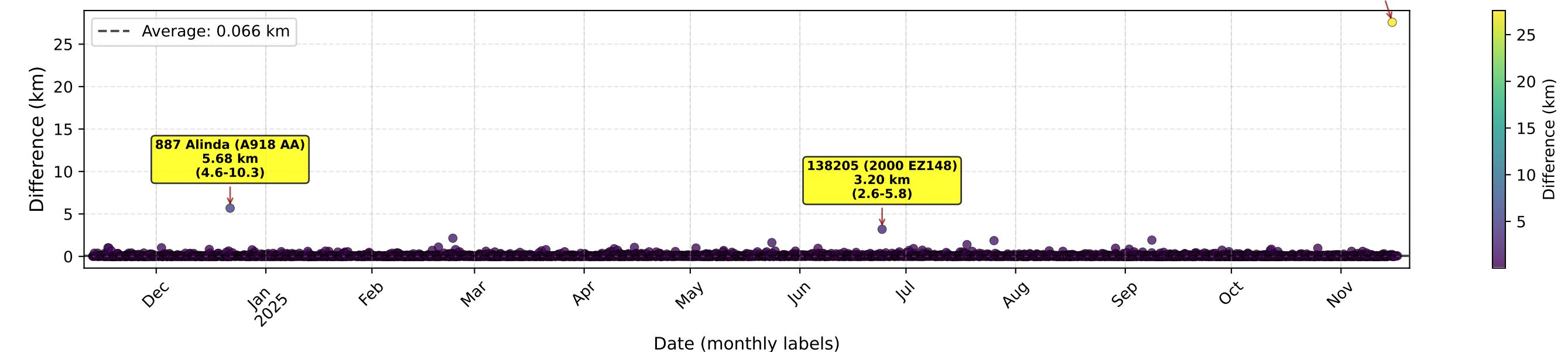
Date range: 2024-12-01 to 2025-11-30

433 Eros (A898 PA)
 $\Delta: 27.58 \text{ km}$



Diameter Uncertainty (Max - Min)

433 Eros (A898 PA)
 27.58 km
 $(22.3-49.9)$



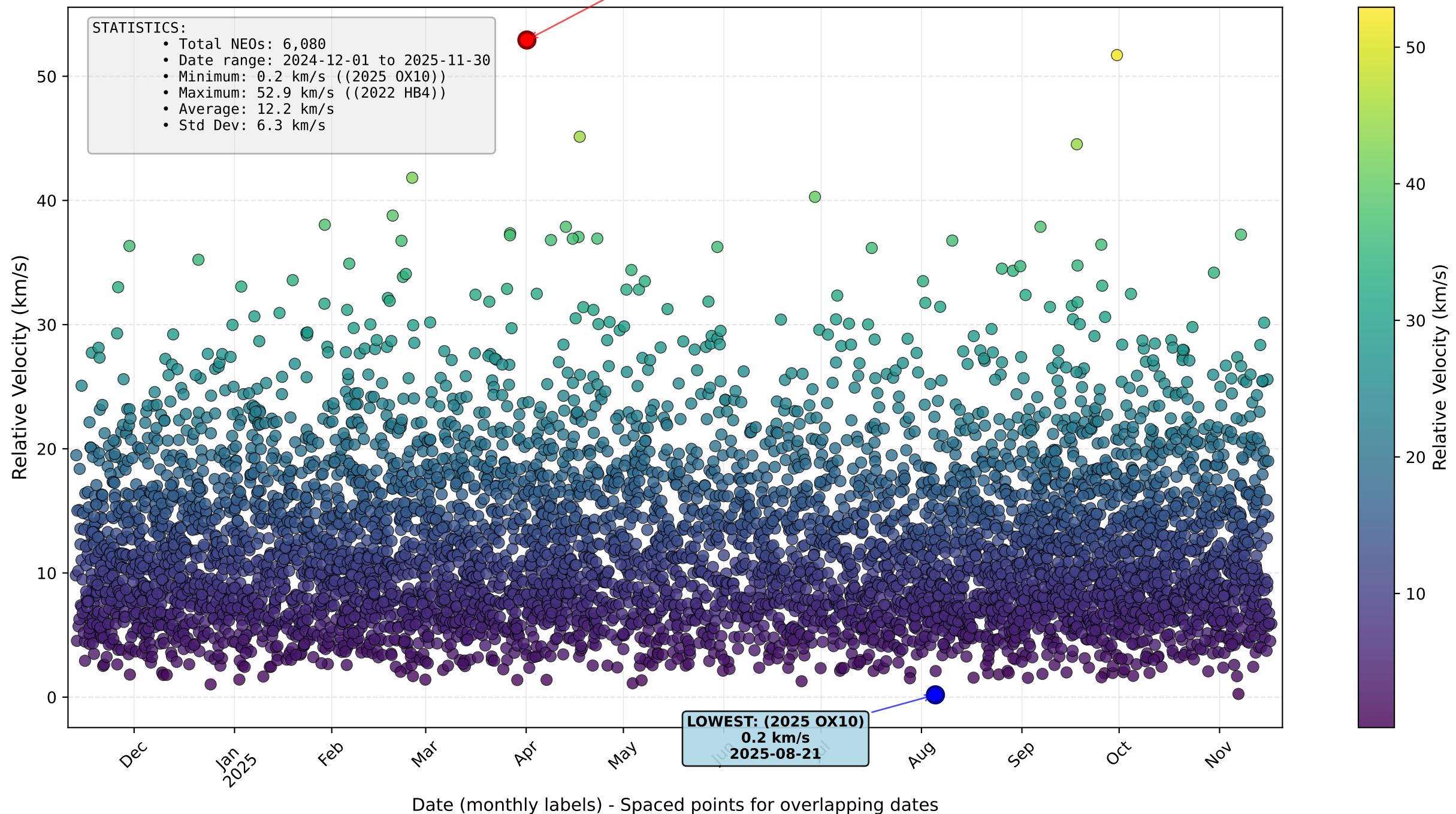
Relative Velocity over objects, 365 days)

HIGHEST: (2022 HB4)
52.9 km/s
2025-04-15

Date range: 2024-12-01 to 2025-11-30

STATISTICS:

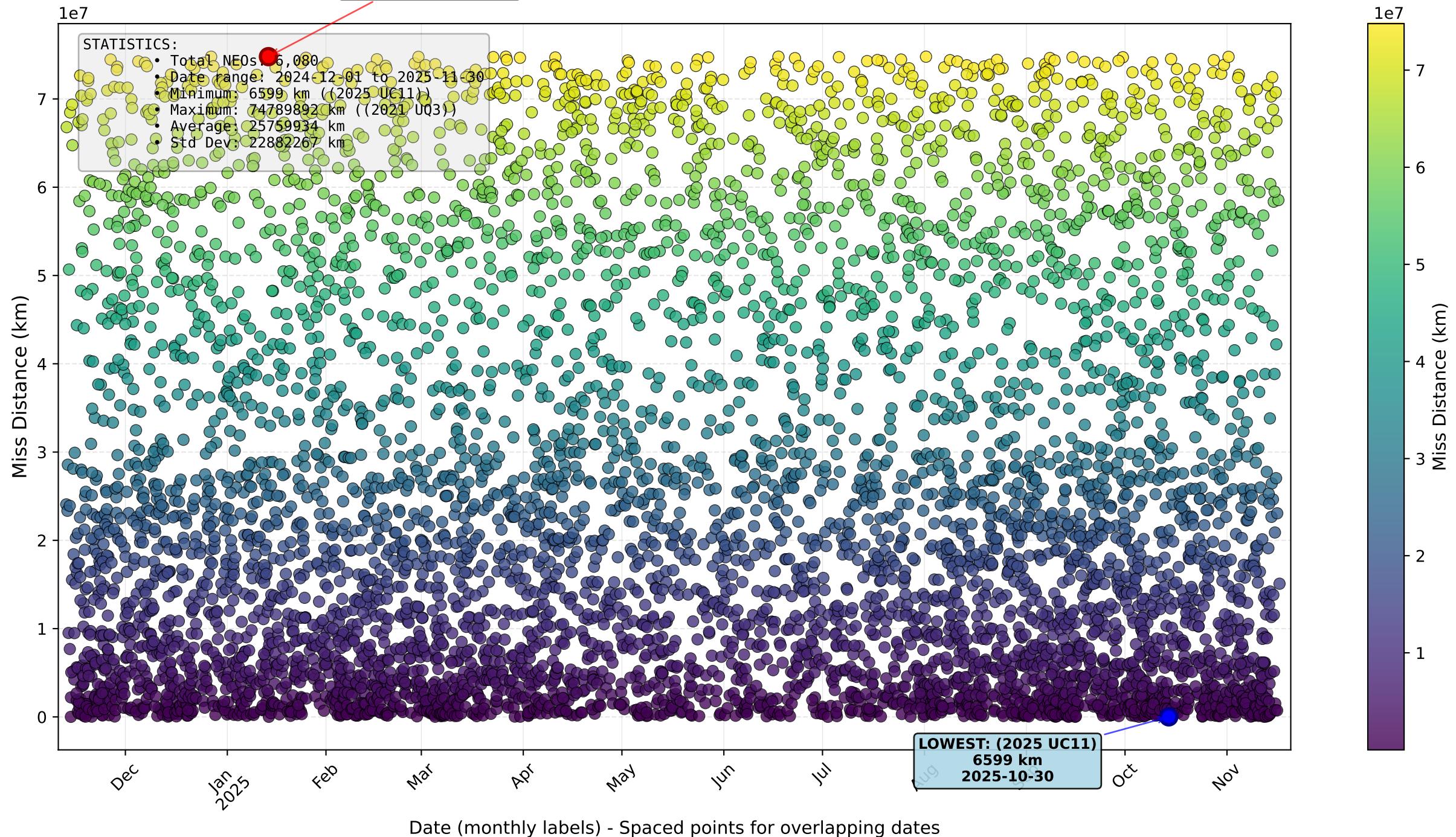
- Total NEOs: 6,080
- Date range: 2024-12-01 to 2025-11-30
- Minimum: 0.2 km/s ((2025 OX10))
- Maximum: 52.9 km/s ((2022 HB4))
- Average: 12.2 km/s
- Std Dev: 6.3 km/s



**HIGHEST: (2021 UQ3)
74789892 km
2025-01-28**

over Time (6080 objects, 365 days)

Date range: 2024-12-01 to 2025-11-30



Orbital Period over 6,080 objects, 365 days)

Date range: 2024-12-01 to 2025-11-30

HIGHEST: (2025 DV40)
2327.3 days
2025-04-06

STATISTICS:

- Total NEOs: 6,080
- Date range: 2024-12-01 to 2025-11-30
- Minimum: 142.5 days ((2021 VR3))
- Maximum: 2327.3 days ((2025 DV40))
- Average: 631.8 days
- Std Dev: 345.5 days

