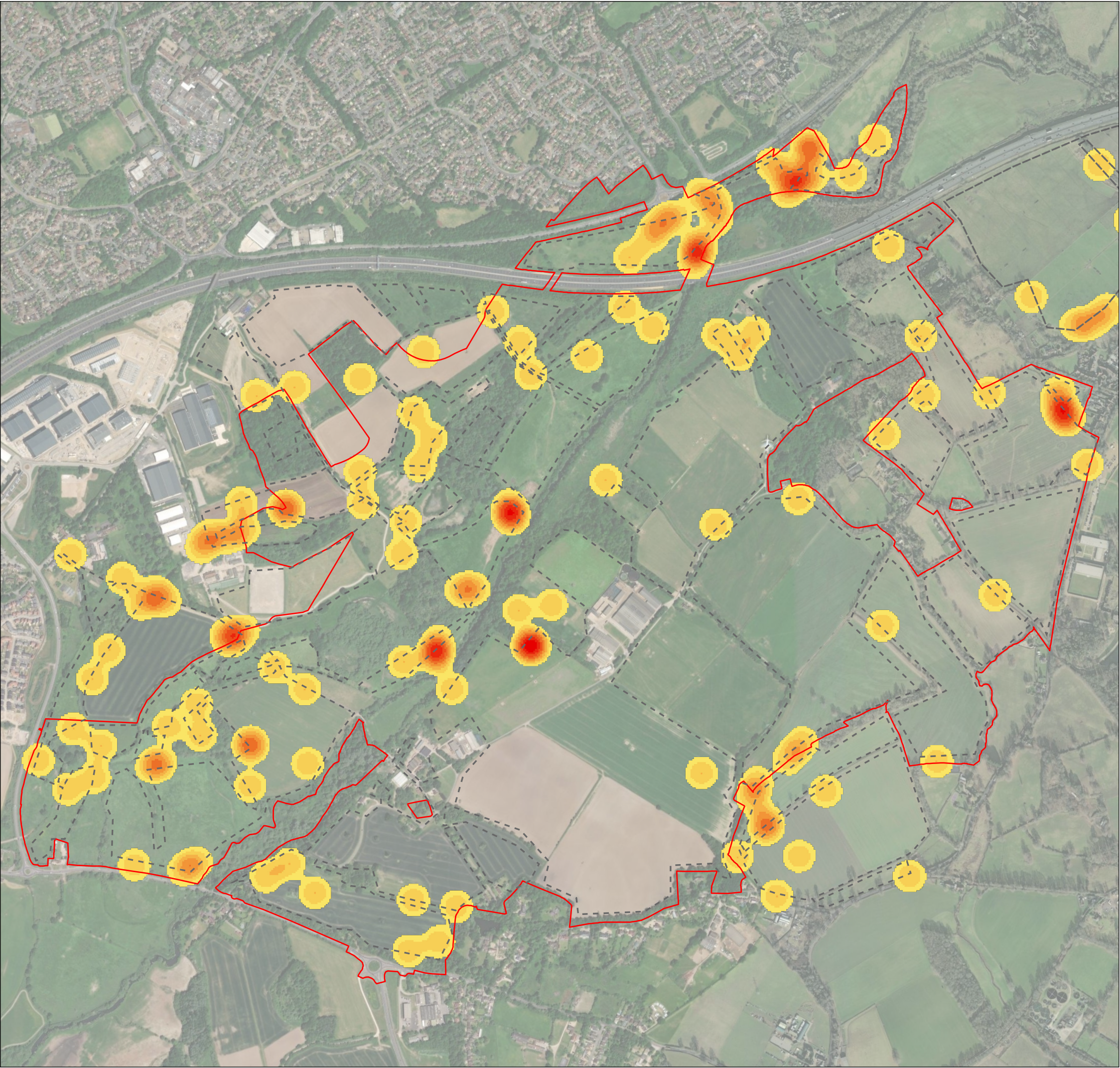




MAP 11.12.10h Relative Bat Activity of Noctule

KEY

Site boundary

Transect routes

Number of Bat Passes per m²

0 - 0.000056528

0.000056528 - 0.000113056

0.000113056 - 0.000169584

0.000169584 - 0.000226112

0.000226112 - 0.00028264

0.00028264 - 0.000339168

0.000339168 - 0.000395696

0.000395696 - 0.000452224

0.000452224 - 0.000508752

SCALE: 1:11,000 at A3

0 100 200 300 400 500 Metres



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DATE: 30 July 2025

Y:\Loddon Garden Village, Sheffield 2011\GIS\Planning Application\Technical Appendices\Bats\Map11.12.10h_RelativeBatActivityOfNoctule_P2342_3965_300725.aprx

P23/42

Aerial Image: Maxar, Microsoft



MAP 11.12.10i Relative Bat Activity of Serotine

KEY

Site boundary

Transect routes

Number of Bat Passes per m²

0 - 0.000037674

0.000037674 - 0.000075348

0.000075348 - 0.000113022

0.000113022 - 0.000150696

0.000150696 - 0.00018837

0.00018837 - 0.000226044

0.000226044 - 0.000263718

0.000263718 - 0.000301392

0.000301392 - 0.000339066

SCALE: 1:11,000 at A3

0 100 200 300 400 500 Metres



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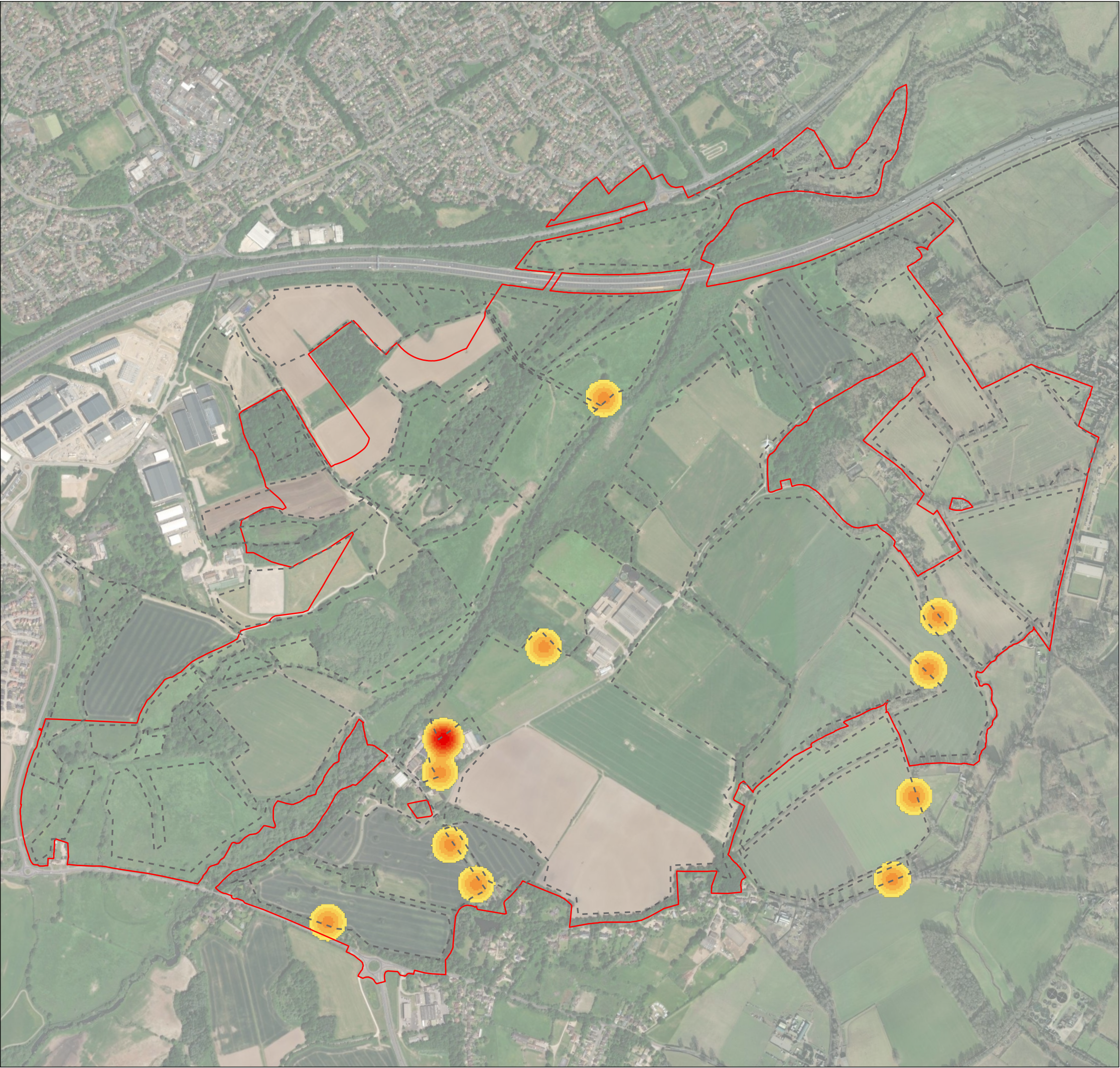
PROJECT: Loddon Garden Village

DATE: 30 July 2025

Y:\Loddon Garden Village, Sheffield 2201\GIS\Planning Application\Technical Appendices\Bats\Map11.12.10i_RelativeBatActivityOfSerotine_P2342_3965_300725.aprx

P23/42

Aerial Image: Maxar, Microsoft



MAP 11.12.10j Relative Bat Activity of Unidentified Bats

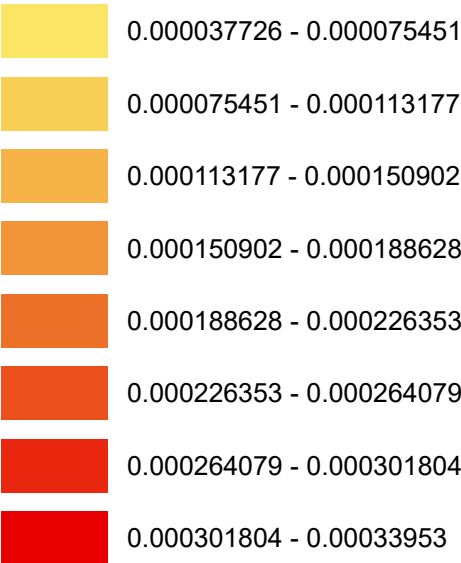
KEY

Site boundary

Transect routes

Number of Bat Passes per m²

0 - 0.000037726



SCALE: 1:11,000 at A3

0 100 200 300 400 500 Metres



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MAP 11.12.10k Relative Bat Activity of Barbastelle

KEY

-  Site boundary
-  Transect routes
-  Barbastelle record

SCALE: 1:11,000 at A3
0 100 200 300 400 500 Metres



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