## footprint <br> ECOLOGY

## Cannock Chase Visitor Survey



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## Map 1: Visitor Survey Locations

## (Face-face interviews)

$\begin{array}{ll}\text { - } & \text { Survey Location } \\ \square & \text { SAC }\end{array}$


Map 2: Car parks surveyed

| Parking location |
| :--- |
| $\square$ |
| SAC |



Map 3: Tally Data, rates per activity
(People per hour)
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## Map 6: Home postcodes

 of interviewees: all dataContains Ordnance Survey Data.
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Map 7: Home postcodes: subset from Map 6


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Map 8: Home postcodes of interviewees (all valid postcodes)
in relation to local authority sub-areas
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## Map 9: Home postcodes by survey point

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| - | 1 (130) |  | 7 | (25) | 0 | 13 | (17) | - | 19 | (53) | $\bigcirc$ | 25 | (54) | SAC |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | 2 (221) | - | 8 | (70) | $\bigcirc$ | 14 | (132) | - | 20 | (61) | $\bigcirc$ |  | (206) |  |
| - | 3 (96) | - | 9 | (65) | $\bigcirc$ | 15 | (134) | - | 21 | (67) | $\bigcirc$ | 27 | (84) |  |
| - | 4 (313) | - | 10 | (50) | - | 16 | (147) | - | 22 | (39) | $\bigcirc$ | 28 | (129) |  |
| $\bigcirc$ | 5 (202) | - | 11 | (44) | $\bigcirc$ |  | (121) | - | 23 | (194) | 0 | 29 | (165) |  |
| $\bigcirc$ | 6 (62) | - | 12 | (42) | $\bigcirc$ | 18 | (72) | - | 24 | (60) | $\bigcirc$ | 30 | (151) |  |

- 4 (313) - 6 (62)


Map 10: Home postcodes of walkers

- Walkers (1946)
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Map 11: Home postcodes of cyclists

- Cyclists (547)

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Map 12: Home postcodes of dog walkers


Map 13: Home postcodes

- Horse Riders (128)


## of horse riders

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Map 14: Home postcodes of people playing games

- People Playing Games (185)
$\square \mathrm{SAC}$

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Map 15: Home postcodes of people who came running


Map 16: Home postcodes of mountain bikers

- Mountain Bikers (517)
$\square{ }^{\mathrm{sc}}$

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Map 17: Home postcodes of people who come orienteering


Map 18: Home postcodes of people who visit to eat out

- People who visit to eat out (240)
$\square$


Map 19: Home postcodes
of people who birdwatch

- Birdwatchers (260)
$\square \mathrm{SAC}$

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## Map 20: Home postcodes by frequency of visit

| Every day | $\square$ |
| :--- | :--- |
| Every week | $\square$ |
| Once a month |  |
| Once a year |  |
| Other |  |



Map 21: Convex hulls based on frequency of visit $\square$ All those who visit every week
 SAC
All those who visit every day


## Map 22: Convex hulls based on frequency of visit

| Postcodes of those visiting every day <br> Sostcodes of those visiting every week |  |
| :--- | :--- |
|  | Convex hull - closest 75 percent of those visiting daily or weekly |
| $\square$ |  |
| $\square$ |  |



Map 23: Current numbers of housing by sub area and distance band. 1km bands. Colours extend to 20km from SAC boundary.


Map 24: New housing (current plus new) by subarea and distance band.
1km bands. Colours extend to 20km from SAC boundary.


Map 25: Number of interviewee postcodes (excluding Mountain Bikers)
Per 1km band from SAC and per subarea. Colours extend to 20km from SAC boundary.


Map 26: Ratio of interview postcodes to number of houses.
Colours extend to 20 km from SAC boundary.
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Map 27: Percentage of visitor postcodes in the future, by subarea, within 20km radius.

