

Violence against the person

Current saturation area

1. Table 1 / chart 1 below provides comparative figures for alcohol related VAP within the existing Peckham saturation area, for the past six, six-month periods commencing December 2006 – May 2007 through to June - November 2009.

| Peckham alcohol related VAP | Dec 06 – May 07 | Jun – Nov 07 | Dec 07 – May 08 | Jun – Nov 08 | Dec 08 – May 09 | Jun – Nov 09 |
|------------------------------|-----------------|--------------|-----------------|--------------|-----------------|--------------|
| Evening 23.00 – 05.59 | 32 | 49 | 50 | 28 | 28 | 21 |
| Daytime 06.00 – 22.59 | 58 | 80 | 57 | 81 | 68 | 60 |
| 24 hour total | 90 | 129 | 107 | 109 | 96 | 81 |

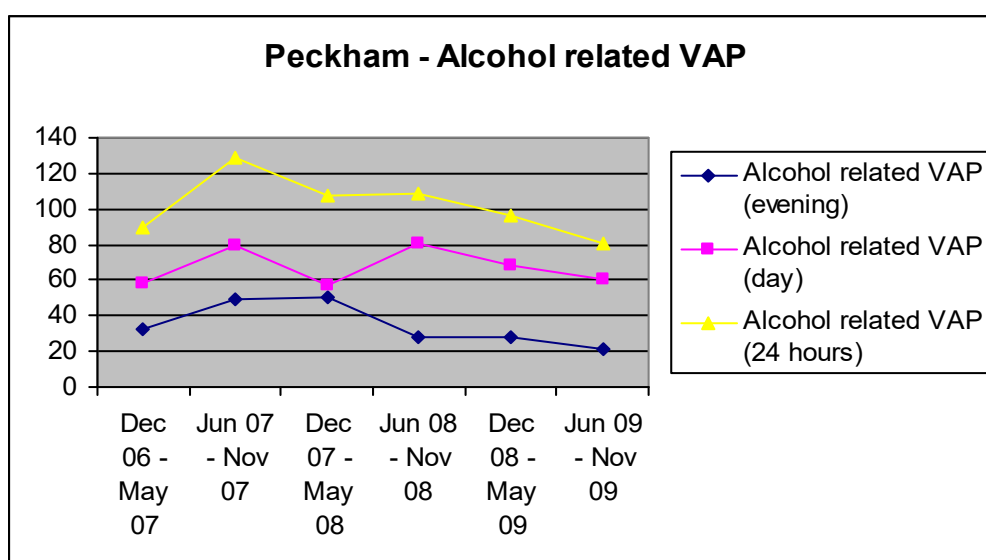


Table 1 / chart 1

2. VAP figures across Peckham for the most recent 6-month period (Jun – Nov 09) show:
 - A 25% evening period decrease on the previous comparable period (Jun – Nov 08) providing the lowest recorded level;
 - A 26% daytime period decrease on the previous comparable period (Jun – Nov 08); and
 - A 26% decrease overall on the previous comparable period (Jun – Nov 08) providing the lowest recorded level.

3. VAP figures across Peckham for the most recent 12-month period (Dec 08 – Nov 09) show:
 - A 37% evening period decrease on the previous comparable period (Dec 07 – Nov 08);

- A 7% daytime period decrease on the previous comparable period (Dec – Nov 08) and
- A 18% decrease overall on the previous comparable period (Dec – Nov 08).

Extended area

4. This position can be compared against the figures provided in table 2 / chart 2 which gives comparative information for alcohol related VAP within the proposed extended Peckham saturation area, over the same past six, six-month periods commencing December 2006 – May 2007 through to June – November 2009.

| Peckham (extended area) alcohol related VAP | Dec 06 – May 07 | Jun – Nov 07 | Dec 07 – May 08 | Jun – Nov 08 | Dec 08 – May 09 | Jun – Nov 09 |
|--|------------------------|---------------------|------------------------|---------------------|------------------------|---------------------|
| Evening 23.00 – 05.59 | 36 | 51 | 57 | 32 | 37 | 26 |
| Daytime 06.00 – 22.59 | 61 | 82 | 62 | 91 | 77 | 68 |
| 24 hour total | 97 | 133 | 119 | 123 | 114 | 94 |

Table 2 / chart 2

5. VAP figures across the extended Peckham area for the most recent 6-month period (Jun - Nov 09) show:
 - A 19% evening period decrease on the previous comparable period (Jun – Nov 08));
 - A 25% daytime period decrease on the previous comparable period (Jun – Nov 08); and
 - A 24% decrease overall on the previous comparable period (Jun – Nov 08).
6. VAP figures across the extended Peckham area for the most recent 12-month period (Jun 08 – May 09) show:
 - A 29% evening period decrease on the previous comparable period (Dec 07 – Nov 08);
 - A 5% daytime period decrease on the previous comparable period (Dec 07 – Nov 08); and
 - A 14% decrease overall on the previous comparable period (Dec 07 – Nov 08).

Alcohol related CAD calls

7. Table 3 / chart 3 provides comparative data regarding alcohol related CAD calls received by the police concerning both the existing Peckham saturation area and the extended area, for the past six, six-month periods commencing December 2006 – May 2007 through to June - November 2009.

| Peckham alcohol related CAD calls | Dec 06 - May 07 | Jun - Nov 07 | Dec 07 - May 08 | Jun - Nov 08 | Dec 08 - May 09 | Jun - Nov 09 |
|-----------------------------------|-----------------------|--------------------|-----------------------|--------------------|-----------------------|--------------------|
| Current saturation area | 451 | 483 | 376 | 418 | 373 | 442 |
| Extended area | 609 | 690 | 512 | 597 | 514 | 525 |

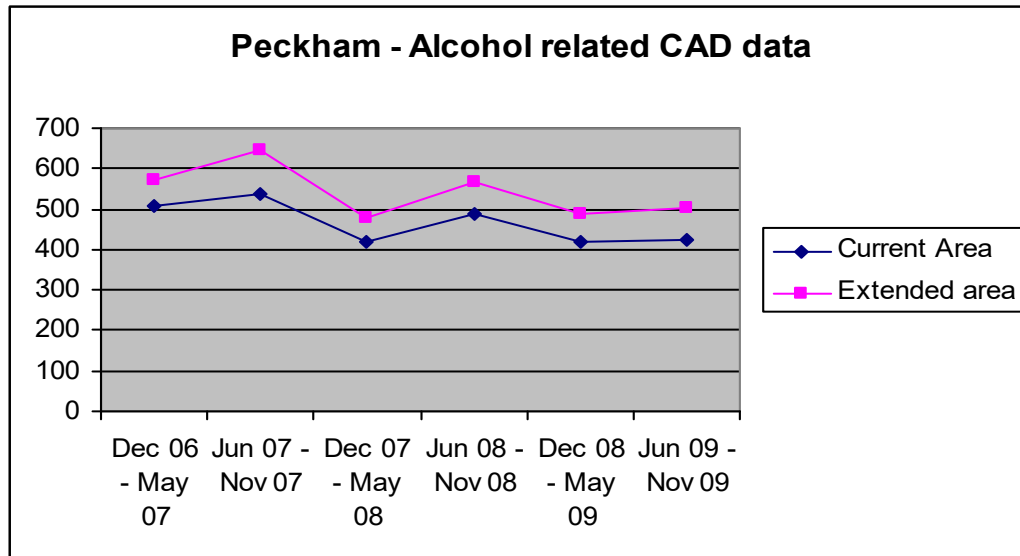


Table 3 / chart 3

8. CAD figures across the existing Peckham saturation area for the most recent 6-month period (Jun - Nov 09) show a 13% decrease on the previous comparable period (Jun - Nov 08). Within the extended area this is reduced slightly to 12%.
9. CAD figures across the existing Peckham saturation area for the most recent 12-month period (Dec 08 – Nov 09) show an 7% decrease on the previous comparable period (Jun 07 – May 08). Within the extended area this is again slightly reduced to 5%.