

NOTICE OF MEETING

Corporate Parenting Advisory Committee

MONDAY, 8TH OCTOBER, 2012 at 19:15 HRS - CIVIC CENTRE, HIGH ROAD, WOOD GREEN, N22 8LE.

MEMBERS: Councillors Allison, Brabazon, Dogus, Reece, Solomon, Stennett and Waters (Chair)

AGENDA

1. APOLOGIES FOR ABSENCE (IF ANY)

2. URGENT BUSINESS

The Chair will consider the admission of late items of urgent business. Late items will be considered under the agenda item they appear. New items will be dealt with at item 11 below.

3. DECLARATIONS OF INTEREST

A member with a personal interest in a matter who attends a meeting of the authority at which the matter is considered must disclose to that meeting the existence and nature of that interest at the commencement of that consideration, or when the consideration becomes apparent.

A member with a personal interest in a matter also has a prejudicial interest in that matter the interest is one which a member of the public with knowledge of the relevant facts would reasonably regard as so significant that it is likely to prejudice the member' judgement of the public interest.

4. ACTIONS ARISING FROM THE MEETING WITH ASPIRE

Prior to the start of the meeting, the Committee will have met with Aspire, a youth led project group of Young people, that are currently in the care of the council .The young people will have put forward their vision and priorities as a group . As Corporate parents the committee will agree the actions, arising from this discussion, to be taken forward by the Children's Service and monitored by the Committee over the coming year.

5. MINUTES (PAGES 1 - 4)

To consider the minutes of the meeting held on 04 September 2012.

6. MATTERS ARISING

7. PERFORMANCE MANAGEMENT : CHILDREN AND FAMILIES (PAGES 5 - 28)

This report sets out performance data and trends for an agreed set of measures relating to looked after children.

8. ACADEMIC PROGRESS REPORT FOR HARINGEY CHILDREN IN CARE 2012 (PAGES 29 - 36)

Members to consider information on the progress and results for Children in Care at the end of Reception, Key Stages 1, and 2 and 4.

9. EXCLUSION OF THE PRESS AND PUBLIC

That the press and public be excluded from the meeting for consideration of items 10&11 as they contain exempt information as defined in Section 100a of the Local Government Act 1972 (as amended by Section 12A of the Local Government Act 1985): paras 1 & 2: namely information relating to any individual, and information likely to reveal the identity of an individual.

10. ACADEMIC PROGRESS REPORT FOR HARINGEY CHILDREN IN CARE 2012 (PAGES 37 - 40)

The Committee to consider exempt information pertaining to item 8.

11. PROGRESS REPORT FOLLOWING A RECENT OFSTED INSPECTION OF A COUNCIL CHILDREN'S HOME (PAGES 41 - 54)

This report sets out the action taken following the recent OFSTED report on a council children's home.

12. ANY OTHER BUSINESS

Date of next meeting 04th December 2012 6.30pm

Joint meeting with Children's Safeguarding Policy and Practice Committee on 29 October 2012 7.30pm.

David McNulty Head of Local Democracy and Member Services 5th Floor River Park House 225 High Road Wood Green London N22 8HQ Ayshe Simsek Principal Committee Coordinator Tel: 0208 489 2929 Fax: 0208 881 5218 Email: ayshe.simsek@haringey.gov.uk This page is intentionally left blank

Agenda Item 5 MINUTES OF THE CORPORATE PARENTING ADVISORY COMMITTE **TUESDAY, 4 SEPTEMBER 2012**

- Dogus, Egan, Hare, Peacock, Reece, Solomon and Waters (Chair) Councillors
- Apologies Councillor Allison, Brabazon and Stennett.
- Libby Blake, Attracta Craig, Emma Cummergen, Janice Darling, Also Present: Margaret Gallagher, Debbie Haith, Leslie Kettles, Eve Pelekanos, Wendy Tomlinson.

MINUTE NO.	SUBJECT/DECISION	ACTION BY
	APOLOGIES FOR ABSENCE (IF ANY)	
	Apologies for absence were received from Cllrs Allison, Brabazon and Stennett. Cllrs Hare, Peacock and Egan respectively attended in their absence.	
CPAC173	MINUTES	
	The minutes of the meeting held on 17 July 2012 were agreed as an accurate record of the meeting.	
CPAC174	MATTERS ARISING	
	The Committee were updated that the report requested at the last meeting on the transition of care leavers would be deferred to the October Committee meeting and which would permit the inclusion of half year statistical information to provide greater context to discussions. The report would also include details of proposals to expand the remit of the virtual school to provide support for the 16 plus age group. The Deputy Director provided a short overview of the Council's approach to the naturalisation of CiC (Children in Care) following queries raised by the Committee at the last meeting. Following legal advice, the Council had adopted an approach to seek to secure a child's immigration status prior to them reaching their majority which was in line with other authorities. As the majority of unaccompanied minors in this cohort had indefinite leave to remain status anyway, the Council would not routinely actively seek to support any applications for naturalisation but would consider any requests on a case by case basis. The overriding premise was that young people should be encouraged to make their own decision about naturalisation once they reached their majority in recognition of the significance of the decision.	Debbie Haith Attracta Craig
CPAC175	PERFORMANCE MANAGEMENT: CHILDREN AND FAMILIES The Committee considered a new format performance report centred on monitoring against an agreed set of measures relating to CiC with	

MINUTES OF THE CORPORATE PARENTING ADVISORY COMMITTEE TUESDAY, 4 SEPTEMBER 2012

	accompanying service and performance comments provided for context. It was intended that the new format would facilitate the monitoring of long term trends and benchmarking with other authorities.	
	It was updated that the number of CiC in Haringey remained on a downward trajectory although still remained significantly higher than the statistical neighbour average. The service were continuing efforts to support this reduction through division of the CiC population into defined cohorts to allow performance to be examined in greater detail and to identify any underlying trends or issues.	
	The Committee queried the process for the setting of Haringey performance targets and whether in some instances they were challenging enough, such as the 95% target for CiC visits. Officers advised that Haringey specific targets were developed based on a series of principles including performance in the last year and that of statistical neighbour authorities and the resource provision of the service. A commitment was however made for a review of these targets by the CYPS Senior Management Team in conjunction with the Cabinet Member for Children as part of the transformational journey of the service toward excellence and determining what an outstanding service would look like.	Debbie Haith
	With regards to the ongoing IT issue that continued to impact on the performance monitoring of CiC case reviews within required timescales, efforts were continuing to seek a resolution with the IT system provider. In the interim, local monitoring arrangements had been put in place. It was anticipated that an accurate performance figure would be reported to the next Committee meeting.	
	With regards to the performance data provided for CiC visits, further clarification was requested within the comments box of future reports on the variance in timescales imposed for visits.	Eve Peleka nos
	The Committee extended their praise for the new format of the performance report and its ease of reading.	
CPAC176	ANNUAL REPORT OF THE FOSTERING SERVICE	
	The Committee considered the annual performance report on the fostering service setting out the structure, aims and duties of the service as well as performance data from the last twelve months.	
	The Committee expressed concern over the relatively low number of foster carers recruited from the last publicity campaign. It was confirmed that although the campaign was on course to meet its target for the recruitment of 47 new carers over a three year period, the number of current carers deregistering remained of continuing concern and it was agreed that the Council needed to be more ambitious with regards to recruitment. The Committee discussed the inherent difficulties in trying to achieve a balance between not discouraging prospective carers but also being upfront about the strict eligibility criteria in place related to the needs	

MINUTES OF THE CORPORATE PARENTING ADVISORY COMMITTEE TUESDAY, 4 SEPTEMBER 2012

of the child such as restrictions in most instances on carers being in full time work.

It was advised that in an effort to retain focus on increasing recruitment, the proposed restructure of the service would facilitate this through reconfiguring the service into two teams to provide separation between the two distinct functions of the service: the recruitment and assessment of carers and supporting foster carers. It was agreed that the Committee would receive an update report on the restructure and new arrangements in six months time.

The Committee suggested a number of other avenues that could be Janice explored by officers to increase recruitment of carers including promotion Darling at Area Committees, the opportunity for a more targeted approach aimed at the Turkish community and the feasibility of including fostering information in the annual Council Tax leaflet sent to borough residents. The Committee also discussed the approach to promoting the financial support provided to foster careers, particularly in recognition of the current economic climate. It was advised that the communications team had undertaken detailed focus group research for the last recruitment campaign including the financial inducements for fostering. In consideration of the findings of this exercise, it had been determined to provide details of the financial support available within the fostering adoption leaflet sent out to prospective carers but not on wider publicity material such as posters.

CPAC177 DRAFT PERMANENCY POLICY

The Committee considered a draft permanency policy document developed to steer the securing of permanent care arrangements for CiC, in particular ensuring permanency planning was considered as soon as the child was taken into care to facilitate timely and appropriate decision making. Although the policy would primarily operate as a social work framework for officers, it would also set out the roles and responsibilities of Councillors in this regard. In light of this, the Committee at this point had the opportunity to define the role they wished to take as corporate parents in this area including providing informed challenge and a local policy steer required as part of the transition of the service towards excellence. This would include providing input on significant issues going forward such as the use of Special Guardianship Orders, trans-racial adoptions etc. The policy would ultimately be submitted for approval by Cabinet once the Committee had provided input.

The Committee agreed their input into the policy needed to be considered a priority going forward for further exploration and as such, it was agreed that a proposed framework would be circulated proposing a way for the Committee to provide informed input into the policy and to resolve their role in this area. The Committee also asked officers to develop a routemap of a typical child through the care process including key milestones that should be met, in order to assist Members in developing their understanding of the process.

MINUTES OF THE CORPORATE PARENTING ADVISORY COMMITTEE TUESDAY, 4 SEPTEMBER 2012

CPAC178	EXCLUSION OF THE PRESS AND PUBLIC	
	The press and public were excluded from the meeting for consideration of the following items as they contained exempt information as defined in Section 100a of the Local Government Act 1972(as amended by Section 12A of the local Government Act 1985), paras1 & 2, namely information relating to any individual and information likely to reveal the identity of an individual.	
CPAC179	FOSTERING MARKETING AND RECRUITMENT PLANS	
	The Committee considered the marketing strategy for the recruitment of foster carers including underpinning fostering activity plans and marketing activity plans and associated objectives. The importance of the collaborative working approach as part of North London Fostering consortium was emphasised which as well as increasing methods of public engagement, also provided the opportunity for future benchmarking of the service.	
	The Committee noted the strategy and plans.	
CPAC180	VERBAL UPDATE ON CHILDREN'S HOMES INSPECTIONS	
	The Committee received a verbal update on the findings of a recent Ofsted inspection of the Council's short stay children's home. Assurances were provided that the issues raised did not relate to the safeguarding of children and that the inspection report and accompanying action plan would be submitted to a future meeting of the Committee for consideration. It was also agreed that the Regulation 33 inspection reports for the home would be regularly reported up to the Committee, with Members who had previously attended the training invited to take part in inspections.	Wendy Tomlin son
CPAC181	DATE OF THE NEXT MEETING	
	8 October 2012	

Cllr Ann Waters

Chair



ort for: Adv 08 0

Title:	Corporate Parenting Performance Assessment- Performance for the year to August 2012
--------	---

|--|

Lead Officer:	Margaret Gallagher / Adele Cooper

Ward(s) affected:	Report for Key/Non Key Decision:
All	NA

1. Introduction

This report sets out performance data and trends for an agreed set of measures relating to looked after children. Section 2 provides an overall assessment of performance in the service and performance highlights. Appendix 1 provides a series of tables and graphs for each of these measures, grouped by topic, showing monthly data, performance against target, long term trends and benchmarking where applicable. It also contains performance and service comments for each area to provide context.

2. Performance Highlights

- The number of children in care is reducing steadily, down to 548 in August from 574 at the end of March 2012. The 548 includes 28 unaccompanied asylum seeking children. The trend in London suggests falling numbers but data published by the DfE recently shows an increase nationally of 2% compared to 2011 and 13% compared to March 2008. In Haringey there has been a 4.7% reduction compared to March 2011 and an increase of 29% compared to 2008.
- The percentage of up to date children in care visits continues to exceed the 95% target.
- 16 children were **missing from care** during the month of August. In most cases we have contact with the young person.



Haringey Council

- Provisional data for the end of August suggests that 93% of children in care cases were reviewed within required timescales.
- The proportion of **children placed in Haringey provision** has declined since April 2012 and is at 33% for August, below the 38% target.
- Of the 548 children in care 26% were placed within Haringey, and 74% were placed outside Haringey. Of the newly looked after children in the month who remained looked after at the end of the month 2 out of 8 children were placed 20 miles+ from home.
- Foster care (in house) placements are showing a reducing trend (from 202 in April to 181 in August) although and improvement on previous months figures.
- Indicators around **stability of placements** are in line with statistical neighbours.
- Performance on care leavers in suitable accommodation and in education, training and employment (ETE) are below targets set but monthly numbers are small and should be interpreted with care. For those care leavers who were not in suitable accommodation or in ETE in August this was due to them being held in custody or non eligibility as all their rights of appeal had been exhausted or they had no recourse to public funds.
- There have been 9 adoptions in the year to August, on track to meet target of 15. There have been 14 special guardianship orders (SGO) compared with 5 at this time last year.
- The 1 adoption that took place in August took 571 days so the year to date position is 722 days. This is a similar figure to the 2011/12 figure of 715 days but above the 639 day national threshold (for the rolling 3 years 2010-13). The service are looking at setting targets specific to Haringey taking account of the children already in the system and the new children coming into the system with an aim to outstrip the 639 day threshold for new children.
- There are 61 children whose plan for adoption has been approved as at the end of August, 14 of these have been placed for adoption. If the 14 who have been placed for adoption are all adopted this year, the average days will fall to 692. Of the 61 children 19 have had the decision that they should be placed, made this year and the average days looked after for these children as at the 1st September is 450 days (this figure will continue to accumulate until all these children are placed). For the 19 children (who are not yet placed) where a decision was made this year, the average days for that adoption making (ADM) decision to be made is 348.

3. Appendices

• Appendix 1: Performance Analysis and Benchmarking



Performance Analysis and Benchmarking - Children Looked After

Contents

Looked After Children - Volumes and Activity

- Children in care including unaccompanied asylum seeking children ОР389 ОР389а
 - The rate of Children in care per 10,000 pop Op415
 - Children becoming looked after Op416
 - Children ceasing to be looked after OP457
- Number of LAC who ceased to be looked after who had been looked after for less than a month OP414
 - Percentage of Children becoming looked after previously subject to CP plan
 - Total No. days children have been in care (Excluding placed at home) OP458
 - Percentage of children placed in Haringey Provision HY32
 - Children in Care visits Op382 Op417
- Care Proceedings Initiated- (No. of children)
- Number of children missing/absconded from care at any point in the month Op 419 OP386
- Children in care cases which were reviewed within required timescales

Looked After Children - Stability of Placements

- Stability of placements of looked after children: number of moves HY62
- Stability of placements of looked after children: length of placement Op63

Care Leavers

- Care leavers in suitable accommodation Op148 Op147
- Care leavers in education, employment or training

Adoption and Special Guardianship Orders

Page 7

- Number of adoptions/special guardianship orders Op 418
 - Number of adoptions Op 418a
- Number of special guardianship orders Op 418b Op391
- Timeliness of placements of looked after children for adoption following an agency decision that the child should be placed for adoption
 - Average days from becoming looked after to being placed for adoption for children adopted in period HY483 Op486
 - Placed for adoption within 21 months of becoming looked after
- For further long term trend data, benchmarking, contextual data and performance against national thresholds, please refer to Appendix B, the Adoption Scorecard quarterly update. Please note that this is only updated quarterly.

Where available, benchmarking is provided for England, London and/or Haringey's Statistical Neighbours. Haringey's Statistical Neighbours group is defined by Ofsted based on socio-demographic information relating specifically to Children's Services and comprises Croydon, Greenwich, Hackney, Hammersmith and Fulham, Islington, Lambeth, Lewisham, Southwark, Waitham Forest and Wandsworth. The averages provided for benchmarking in this report are simple means.



This section contains a series of measures which help to provide a picture of the current children in care cohort and the service provided to them, covering the following areas: the numbers of children in care (Op389, Op389a); the movement of children in and out of care and their circumstances (Op415, Op416, Op457, Op414); service activity (Op458, HY32, Op382, Op417, Op419, Op386).

ie.

| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | |
 | S - 2 - 1 - 2 - 2 | |
 | | | |
|--|-------------|-------------------|-------------------|---------------------------|-------------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|--------------------------|--------------------------|---|------------------------|---|---|------------------------|------------------------|-------------------------|------------------------|-------------|------------------------|------------------------|---
--
---|---
--
--|---
--

--
--
--
---|---|---|--
--|--
--|--|--
--|
| | | arm trend
aus) | arm trend
aus) | arm trend
aus) | arm trend kē | arm trend e | arm trend è | arm trend è | arm trend è | arm trend È | ərm trend
à | arm trend Č | arm trend Č | | | | | | | | 2006/03
2012/13
2006/03
2006/03
2006/03
2006/03
2006/03
2006/03
2006/03
2006/03 | кей
5012/13
5012/13
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/03
5006/0

 | кей
5012/13
2006/03
2006/03
2006/03
2006/03
2006/03
2006/03
2006/03
2006/03
2006/03
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/07
2006/0 | Key
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
20
 | ۲۲.64ho ۲.64ho 22012/13 2003/10 2003/10 2003/10 2003/10 2003/10 | 2009/03
2012/13
2011/12
2009/03
2009/03
2009/03
2009/03
2009/03
 | E 1000000000000000000000000000000000000 | E
Treffic
20012/13
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
2005/05
200
 | 2006/05
20012/13
2006/05
2006/05
2006/05
2006/05
2006/05
2006/05
 | E COORVO
SCOLOVII
SCOLOVII
SCOLOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVI
SCOCOVI
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVII
SCOCOVI | стенно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
стано
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно
станно | 2008/0
2008/0
2008/0
2008/0
2008/0
2008/0
2008/0
2008/0
2008/0
 | 2009/1
2009/1
2009/1
2009/1
2009/1
2009/1
2009/1
2009/1
2009/1
2009/1 | Rey
2009/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
200/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1 |
Rey
2009/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
200/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1 | Rey
2009/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
200/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1 | Rey
2009/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
200/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1
2003/1 |
Key
Key
2005/1
2005/1
2005/1
2005/1
2005/1
2017/1
2017/1
2017/1
2017/1
2005/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017/1
2017 |
| | | arm trend Key | arm trend
aus) | arm trend key | arm trend key | arm trend key | arm trend key | arm trend key | arm trend key | arm trend key | arm trend key | arm trend e | arm trend e | arm trend è | arm trend è | sim trend è | sim trend è | | | | | | | | image: signal state image: signal state imag | minute minute

 | B R R M Key 2006/07 2007/08 2008/09 2006/07 2006/07 | B B B B B B B B S S S S S S S S S <td>ق ن ن ن ن ۲(4) ن ن 2011/12 2011/12 2011/12 2012/13 2006/03 1 2006/03 2006/03 1 2006/04 2006/04 1 2006/05 2006/04 1 2006/04 2006/04 1 2006/04 2006/04 1 2007/05 2006/04 1 2006/04 2006/04 1 2007/05 2006/04 1 2007/06 2006/04 1 2007/07 2006/04 1 2007/07 2006/04 1 2007/07 2006/04 1 2007/07 2006/04 1 2007/07 2006/04 1 2007/07 2006/04 1 2007/07 2006/04 1 2007/07 2006/04 1 2007/07 2006/04 1 2007/07 2006/04 1 2007/07 2006/04 1 2007/07 2006</td> <td>B B B C C C S C S<td>30 10 20 20 2011/12 2011/12 2011/12 2006/03 2006/03</td><td>30 20 20</td><td>B B B E B B E C C E C C S C C</td><td>3 3 3 2 2011/11 2006/01 2 2006/01 2006/01 2 2006/01 2006/01</td><td>B B</td><td>B B
 B B B B B B B B B B B</td><td>B B</td><td>B B B B S S S<td>B B B B S S S<td>B B B B S S S<td>B B B B S S S<td>B B B B B B S S S</td></td></td></td></td></td> | ق ن ن ن ن ۲(4) ن ن 2011/12 2011/12 2011/12 2012/13 2006/03 1 2006/03 2006/03 1 2006/04 2006/04 1 2006/05 2006/04 1 2006/04 2006/04 1 2006/04 2006/04 1 2007/05 2006/04 1 2006/04 2006/04 1 2007/05 2006/04 1 2007/06 2006/04 1 2007/07 2006/04 1 2007/07 2006/04 1 2007/07 2006/04 1 2007/07 2006/04 1 2007/07 2006/04 1 2007/07 2006/04 1 2007/07 2006/04 1 2007/07 2006/04 1 2007/07 2006/04 1 2007/07 2006/04 1 2007/07 2006/04 1 2007/07 2006 | B B B C C C S C S <td>30 10 20 20 2011/12 2011/12 2011/12 2006/03 2006/03</td> <td>30 20 20</td> <td>B B B E B B E C C E C C S C C</td> <td>3 3 3 2 2011/11 2006/01 2 2006/01 2006/01 2 2006/01 2006/01</td> <td>B B</td> <td>B B</td> <td>B B B
 B B</td> <td>B B B B S S S<td>B B B B S S S<td>B B B B S S S<td>B B B B S S S<td>B B B B B B S S S</td></td></td></td></td> | 30 10 20 20 2011/12 2011/12 2011/12 2006/03 2006/03 | 30 20 20
 | B B B E B B E C C E C C S C C

 | 3 3 3 2 2011/11 2006/01 2 2006/01 2006/01 2 2006/01 2006/01 | B | B | B
 | B B B B S S S <td>B B B B S S S<td>B B B B S S S<td>B B B B S S S<td>B B B B B B S S S</td></td></td></td> | B B B B S S S <td>B B B B S S S<td>B B B B S S S<td>B B B B B B S S S</td></td></td> | B B B B S S S <td>B B B B S S
S<td>B B B B B B S S S</td></td> | B B B B S S S <td>B B B B B B S S S</td> | B B B B B B S S S |
| rm trend version versi | im trend Ke | rm trend sis) Ke | rm trend sis) Key | rm trend
ars)
f CiC | ars) Key | rm trend
ars)
f CiC | rm trend
ars)
foic | rm trend
ars)
foic | im trend
ars)
foic | ars) Key | ars) Key | ars) Key | im trend
as)
foc | im trend
as)
foc | im trend
ass)
foc | im trend
as)
foc | ars) Key | im trend
as)
foc | im trend
as)
foc | mittend
imittend
isi
imittend
isi
itend
isi
iso
iono/10
iono/11
iono/11
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10
iono/10 | Im trend ×ev im trend 110 im trend 120 im trend 120 <td>Im trend ×ey im trend 120 isi 2006/07 isi 2006/07 i 22012/13 i 2006/07 i 22012/13 i 2006/07 i 22012/13 i 100 i 248 i 548 i 514 i 574 i 574 i 574</td> <td>Imm trend Key us) 100 100 120 100 120 100 120 100 120 100 120 100 120 100 120 100 120 100 120 100 120 100 120 100 120 100 120 100 120</td> <td>Imm trend Key ass) 100 fc/c 427 fc/c 427 fc/c 422 fc/c 591 fc/c 574 fc/c 591 fc/c 591</td> <td>Imm trend Kery usis trend trend tre trend</td> <td>Im trend Key asiliaria 100 asiliaria 100 100 110 100 110 100 110 100 110 100 110</td> <td>Im tend Key isi 100 isi 100 i 2005/03 i 492 591 618 574 548 2012/13 100 100 100 574 548 Data</td> <td>Im trend Key isi internd isi<td>Im tend Key Iss 100 Iss 2006/0 Iss 2012/13 Iss 2012/13 Iss 548 Iss 574 S14 548</td><td>Im trend Key isi 120 isi 2008/0 isi 2008/0 isi 100 isi 548 isi 543 isi 543</td><td>Im trend Key asi 120 asi 100 asi 120 asi 100 asi 120 asi 100 asi 100 asi 100 asi 100 asi 100 asi 100 asi 100</td><td>Im tend 120 asi 120 asi 120 asi 120 asi 100 asi 100</td><td>Image: Non-one of the state of th</td><td>Image: Non-one of the state of th</td><td>Image: Non-one of the state of th</td><td>Image: Non-one of the state of th</td><td>Image: Non-Structure Non-Structure</td></td> | Im trend ×ey im trend 120 isi 2006/07 isi 2006/07 i 22012/13 i 2006/07 i 22012/13 i 2006/07 i 22012/13 i 100 i 248 i 548 i 514 i 574 i 574 i 574
 | Imm trend Key us) 100 100 120 100 120 100 120 100 120 100 120 100 120 100 120 100 120 100 120 100 120 100 120 100 120 100 120 100 120
 | Imm trend Key ass) 100 fc/c 427 fc/c 427 fc/c 422 fc/c 591 fc/c 574 fc/c 591 fc/c 591 | Imm trend Kery usis trend trend tre trend
 | Im trend Key asiliaria 100 asiliaria 100 100 110 100 110 100 110 100 110 100 110 | Im tend Key isi 100 isi 100 i 2005/03 i 492 591 618 574 548 2012/13 100 100 100 574 548 Data
 | Im trend Key isi internd isi <td>Im tend Key Iss 100 Iss 2006/0 Iss 2012/13 Iss 2012/13 Iss 548 Iss 574 S14 548</td> <td>Im trend Key isi 120 isi 2008/0 isi 2008/0 isi 100 isi 548 isi 543 isi 543</td> <td>Im trend Key asi 120 asi 100 asi 120 asi 100 asi 120 asi 100 asi 100 asi 100 asi 100 asi 100 asi 100 asi 100</td> <td>Im tend 120 asi 120 asi 120 asi 120 asi 100 asi 100</td> <td>Image: Non-one of the state of th</td> <td>Image: Non-one of the state of th</td> <td>Image: Non-one of the state of th</td> <td>Image: Non-one of the state of th</td> <td>Image: Non-Structure Non-Structure</td> | Im tend Key Iss 100 Iss 2006/0 Iss 2012/13 Iss 2012/13 Iss 548 Iss 574 S14 548 | Im trend Key isi 120 isi 2008/0 isi 2008/0 isi 100 isi 548 isi 543 isi 543
 | Im trend Key asi 120 asi 100 asi 120 asi 100 asi 120 asi 100 | Im tend 120 asi 120 asi 120 asi 120 asi 100 | Image: Non-one of the state of th | Image: Non-one of the state of th | Image: Non-one of the state of th | Image: Non-one of the state of th
 | Image: Non-Structure |
| Keň | Kei | Key | Key | Key | Ke) | Key | Key | Key | Key | Key | Key | Key | Key | Key | Key | KeX | KeX | Key | Key | Key | Key | Key | Key | Key | Key 140 - 427 492 591 618 72005/05 - 427 492 591 618 724 548 - 120 126 117 112 001 001 - 120 126 117 112 001 001 | Key - 40 - 2006/07 - 427 - 427 - 492 591 618 574 548 112 112 120 126 117 113 Only 60

 | Key 140 120 120 120 120 120 120 120 120 120 120 120 120 120 120 | Key Key Key 100 100 110 120 120 120 120 120 120 120 120 120 120 120 120
 | Key - 427 - 427 - 427 - 427 - 427 - 42006/03 - 100 - 22006/03 - 120 120 126 120 126 120 126 | Image: New Yeak Imag
 | Key Key Key 100 110 120 < | Key - 427 - 427 - 42006/03 - 427 - 427 - 591 618 574 574 548 100 126 117 112 0mly 574
 | Key - 427 - 427 - 427 - 428 - 591 618 574 510 126 117 112 0nly 60

 | Key - 427 - 427 - 427 - 428 - 591 618 574 531 618 - 120 - 120 120 126 117 112 0mly 60 | Key Key 2008/0 120 | Key Key × × - 427 492 591 618 7.4 ±0.0 - 427 492 591 618 574 548 - 120 120 126 117 113 60° - 120 126 117 113 60° 7 | Key Key × × - 427 492 591 618 7.4 ±00 - 427 492 591 618 574 548 - 120 120 120 120 100 -
 120 126 117 113 0nly | Key Key Key Key 120 120 120 120 120 120 120 120 120 120 | Key Key Key Key 120 120 120 120 120 120 120 120 120 120 | Key Key Key Key 120 120 120 120 120 120 120 120 120 120
 | Key Key Key Key 120 120 120 120 120 120 120 120 120 120 | Key |
| ars) Key | ars) Key | im trend est | im trend est | im trend est | im trend
ars)
COC | im trend
ars)
CCC | im trend est
ars) Ke | im trend est
ars) Ke | m trend
ars)
Key | m trend
ars)
CoC | m trend
ars)
foc | m trend
ars)
foc | ars)
foc | ars)
foc | ars)
foc | ars)
foc | ars)
foc | ars)
foc | ars)
foc | Im trend Key 10 ass Key 10 10 ass 591 618 574 548 100 f.CC - 427 492 591 618 574 548 Data | Im trend Key 140 ars) Key 2006/07 140 ars) - 427 492 591 618 574 548 004 f.CC - 427 492 591 618 574 548 Data

 | Im trend Key uss) 100 100 120 100 120 100 120 100 120 100 100 100 100 100 100 100 100 100 100 | Im trend Key ats) 40 ats) 2006/03 ats) 2006/03 f.C - 427 492 591 618 574 548 Data 100
 | Imm trend Key arsi 48 arsi 100 arsi 2006/03 arsi 2006/03 arsi 2007/08 arsi 2007/08 arsi 2007/08 arsi 2007/08 arsi 2007/08 arsi 2007/08 arsi 2011/12 arsi 2011/12 arsi 2011/12 arsi 2011/12 arsi 2011/12 | Im tend Key alsi tend tend
 | Im tend Key isi 100 isi 100 isi 2005/03 i 427 492 591 618 574 548 Data | Im tend Key iii tend 120 iii tend 2006/03 iii tend 120 ii tend 120 <tr< td=""><td>Image: Second secon</td><td>Im tend Key us) 100 us) 100</td><td>Im tend Key ass 120 ats 574 591 618 574 5006/0 591 618 574 548 Data</td><td>Im tend Key ass 120 ass 100 ass 100 ass 100 ass 100 ass 100</td><td>Im tend 2008/0 asj 120 asj 100 asj 100 asj 100 asj 100 asj 574 548 548 00 574 548 548</td><td>Image: Non-one of the state of the stat</td><td>Image: Non-one of the state of the stat</td><td>Image: Non-one of the state of the stat</td><td>Image: Non-one of the state of the stat</td><td>120
120
120
120
120
120
120
120</td></tr<> | Image: Second secon
 | Im tend Key us) 100
 | Im tend Key ass 120 ats 574 591 618 574 5006/0 591 618 574 548 Data | Im tend Key ass 120 ass 100 ass 100 ass 100 ass 100 ass 100 | Im tend 2008/0 asj 120 asj 100 asj 100 asj 100 asj 100 asj 574 548 548 00 574 548 548
 | Image: Non-one of the state of the stat | Image: Non-one of the state of the stat | Image: Non-one of the state of the stat | Image: Non-one of the state of the stat | 120
120
120
120
120
120
120
120 |
| | | Key | Key | Key | Key | Key | Key | Key | Key | Key | Key | Key | Key | Key | Key | Key | Key | | | | | | | | Rey 140 427 422 2006/07 427 492 591 613 574 537 511/112 | Gird 140 Key 120 120 Light 120 2006/09 120 2006/09 120 2006/09 120 2006/09 120 2006/09 100 618 574 52006/09

 | God
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey
Feey | Gend Feey 10 2006/03 10 2006/03 12 2006/03 13 574 531 501 613 574 531 574
 | Gend Fery Key 100 110 120 121 122 123 124 122 123 124 120 121 121 122 121 121 122 133 141 121 121 121 122 123 124 125 121 121 122 123 124 125 121 121 121 121 122 123 124 125 125 121 121 122 123 124 125 125 126 127 128 129 129 120 120 121 121 121 121 121 121 | Gad Key Key 1 Key 1 2006/07 1 422 2003/10 618 2011/12 591 2003/10 618 2011/12 511 2012/13 613 574 591 2003/10
 | Feed Key Key 2006/07 2006/07 80 2011/12 80 574 5011/12 80 574 5012/13 | Gend Kely Kely 2006/03 427 402 591 618 574 5011/12 618 574 591 618 574 5011/12

 | Cend Key 120 120 427 420 2008/05 618 574 5011/12 613 574 5011/12
 | Key 2006/0 427 422 591 613 574 501 613 574 613 574 613 574 613 574 613 574 613 | Cond Key Key 100 427 492 5011/11: 80.1 618 574 5006/0 | Contract | Mon Mon <td>Key
2006/
427 492 591 613 574 548 571 01
80.1 613 574 548 577 11/1
80.1 613 574 548 571 01
80.1 613 574 548 548 548 548 548 548 548 548 548 54</td> <td>Key
2006/
427 492 591 613 574 548 571 01
80.1 613 574 548 577 11/1
80.1 613 574 548 571 01
80.1 613 574 548 548 548 548 548 548 548 548 548 54</td> <td>Key
2006/
427 492 591 613 574 548 571 01
80.1 613 574 548 577 11/1
80.1 613 574 548 571 01
80.1 613 574 548 548 548 548 548 548 548 548 548 54</td> <td>Key
2006/
427 492 591 613 574 548 571 01
80.1 613 574 548
577 11/1
80.1 613 574 548 571 01
80.1 613 574 548 548 548 548 548 548 548 548 548 54</td> <td>Key 2006/r 2006/r 2006/r 2006/r 2006/r 427 422 591 613 574 591 613 574 80.1</td> | Key
2006/
427 492 591 613 574 548 571 01
80.1 613 574 548 577 11/1
80.1 613 574 548 571 01
80.1 613 574 548 548 548 548 548 548 548 548 548 54 | Key
2006/
427 492 591 613 574 548 571 01
80.1 613 574 548 577 11/1
80.1 613 574 548 571 01
80.1 613 574 548 548 548 548 548 548 548 548 548 54 | Key
2006/
427 492 591 613 574 548 571 01
80.1 613 574 548 577 11/1
80.1 613 574 548 571 01
80.1 613 574 548 548 548 548 548 548 548 548 548 54 | Key
2006/
427 492 591 613 574 548 571 01
80.1 613 574 548 577 11/1
80.1 613 574 548 571 01
80.1 613 574 548 548 548 548 548 548 548 548 548 54
 | Key 2006/r 2006/r 2006/r 2006/r 2006/r 427 422 591 613 574 591 613 574 80.1 |
| | | arm trend Ke | arm trend
aus) | arm trend
aus) | arm trend
aus) | arm trend Ke | ərm trend
aus) | ərm trend
aus) | arm trend e | arm trend è | arm trend
aus) | arm trend
aus) | | | | | | | | E construction
E construction | E CONT/15
2008/09
2008/09
2008/09
2008/09
2008/09
2008/09
2008/09
2008/09
2008/09
2008/09

 | التقام التقام 2012/13 2012/13 2012/13 2005/03 2005/03 2005/03 2005/03 2005/03 | E Clair
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Construction
Constru
 | 2006/07
2006/07
2007/08
2007/08
2007/08
2009/10
2009/10
2009/09 | ER 2015/13
5011/15
5011/15
5009/00
5009/00
5009/00
5009/00
5009/00
5009/00
 | E COURTIS
20012/13
20012/13
2001/11
2001/11
2000/10
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03
2000/03 | E Treffo
20012/13
2006/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
2005/03
200000000000000000000000000000000000
 | E
COORVOS
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTAV13
SCOTA
 | E CONTINE
2012/13
2009/14
2009/14
2009/14
2009/14
2009/14
2009/14 | | E 2015/12
5015/12
5017/12
5017/12
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0
5008/0 | E 2013/1
 | Res 2009/1 | Rest Construction of the second of the secon | Rest Construction of the second of the secon | Rest Construction of the second of the secon | 2009/1
 |
| | | 140 | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | S - 2 - 1 - 2 - 2 | |
 | | | |
| | | | | | | | | | | | | | | | | and chinard and chinard and chinard and chinard and the sateguarded at notifie. | and chinal saleguarded at 10116. | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | S - 2 - 1 - 2 - 2 | |
 | | | |
| | | | | | | | | | | | | | | | | and children and children and children and an and the said and an include. | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | S S - 4 - 0 | |
 | | | |
| | | | | | | | | | | | | | | ייש מווימין מעופקימו מעופקים בייניין אייש מווימין מעופקים לפון אייש איין אייש אייש אייש אייש אייש איי | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | 5
6
90
20
1 |
| | | | | | | | | | | | | | | | | and chinard and chinard and chinard and an analysis of the second and the second | and chinaren appropriate and chinaren and al holle. | | | | | | | | |

 | |
 | |
 | |
 |

 | | | | 1
1
1
2
2
 | 3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3 | 3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3 | 3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
 | 3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3 | 3
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1 |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | e
e
z
 | e
8
8 | 3
3
8
90
20 | 3
3
8
90
20
 | 3
3
8
90
20 | 3
3
8
90
20 | 33
1
1
99
20 |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | s continues to be monitored to ensure numbers are reduced appropriately and children remain safeguarded at home. |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | e monitor |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | and china and china and china and china and the contract of th |
 |

 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | ייש היישי |

 | |
 | |
 | |

 |
 | | | a series of the | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | 1000 Contraction
 | 1000 P. 1000 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | 1000 C 1000
 | 100 100 100 100 100 100 100 100 100 100 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 | 140
 | | | 1000 C 1000
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | and china and china and china and china and the contract of th |
 |

 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | and china and china and china and china and the contract of th |
 |

 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | and china and china and china and china and the contract of th |
 |

 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | and china and china and china and china and the contract of th |
 |

 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | and china and china and china and china and the same and an Iome. |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | ייש היישי |

 | |
 | |
 | |

 |
 | | | a series of the | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | 1000 C 1000
 | 100 100 100 100 100 100 100 100 100 100 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | | 140

 | 140
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | | 140

 | 140
 | | 140 | State of the second
 | 1000 - 1000 - 1000 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | and the second second |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | 11 |

 |
 | | | e
e
e
 | e
8
8 | 3
3
3
90
90
20 | 3
3
3
90
90
20
 | 3
3
3
90
90
20 | 3
3
3
90
90
20 | 33
1
90
20 |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | 110 |

 |
 | | | E E E E E E E E E E E E E E E E E E E
 | 1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1 | 3
3
1
90
20 | 3
3
1
90
20
 | 3
3
4
90
20 | 3
3
4
90
20 | 33
1
90
20 |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | |
 | 1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1 | 3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3 | 3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
 | 3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3 | 3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3 | 3
3
1
3
3
1
3
9
3
2
5 |
| | | | | | | | | | | | | | | | | and an | and an | | | | | | | | |

 | |
 | |
 | |

 |
 | | |
 | 1
1
1
2
2 | 3
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1 | 3
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
 | 3
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1 | 3
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1 | 3
3
1
3
1
3
1
3
1
3
1
3
1
3
1
3
1
3
1
1
3
1
3
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1 |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | [[]]]]]]]]]]]]]]]]]]
 | 1
1
1
2
2 | 3
3
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1 | 3
3
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
 | 3
3
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1 | 3
3
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1 | 3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3 |
| | | | | | | | | | | | | | | | | | | | | | | | | | 8
2
1
0
6
91
20 | 8
9
2
2

 | 6 91
2(| 5
5
6
6
6
8
9
19
 | 8
3
6
9
20 | 2
2
2
2
2
2
2
2
2
2
2
2
2
2
2
2
2
2
2
 | 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |

 |
 | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | 8
1
1
1
1
0
10
10 | 8
8
90
20

 | 6 0
90
20 | 6 0 6 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
 | 8
3
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1 | 3
3
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
 | 3 |

 |
 | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | 8
1
1
1
1
0
10
10 | 8
8
90
20

 | 6 0
90
20 | 6 0 6 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
 | 8
3
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1 | 3
3
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
 | 3 |

 |
 | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | 8
1
1
1
1
0
10
10 | 8
8
90
20

 | 6 0
90
20 | 6 0 6 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
 | 8
3
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1 | 3
3
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
 | 3 |

 |
 | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | 8
1
1
1
1
0
10
10 | 8
8
90
20

 | 6 0
90
20 | 6 0 6 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
 | 8
3
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1 | 3
3
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
 | 3 |

 |
 | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | 3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3 | 3
3
1
3
1
3
1
3
1
3
1
3
1
3
1
3
1
3
1
3

 | 8
60
80
20 | 5
5
6
6
90
20
 | 33 33 33 33 33 33 33 33 33 33 33 33 33 | 3
 | 3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3 |

 |
 | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | 1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1
1 | 1
5
8
8
6
6
7
0
9
0
9
0

 | 3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3 | 5 3
1 0
60
20
 | 8
8
8
8
90
20 | 20
20
20
20
20
20
20
20
20
20
20
20
20
2
 | | 3

 |
 | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | 3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3 | 3
3
1
3
1
3
1
3
1
3
1
3
1
3
1
3
1
3
1
3

 | 8
60
80
20 | 5
5
6
6
90
20
 | 33 33 33 33 33 33 33 33 33 33 33 33 33 | 3
 | 3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3
3 |

 |
 | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | 8
2
1
0
6
91
20 | 8
9
2
2

 | 6 91
2(| 5
5
6
6
6
8
9
19
 | 8
3
6
9
20 | 2
2
2
2
2
2
2
2
2
2
2
2
2
2
2
2
2
2
2
 | 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |

 |
 | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | 1 0 6 9 20 | 8 0 6 9 L

 | 6 9 4 | 8
8
2
2
2
 | 6
9
2 | 6
6
8
 | | 0 B 2

 |
 | | | |
 | | |
 | | | |
| | | | | 1000 1000 1000 1000 | 1000 000 0000 | | | | | | | | | | | | | | | | | | | | 1
1
0
6
2 | 1 C 6 9 2

 | |
 | 1
1
6
8
2 | 1 C C C C C C C C C C C C C C C C C C C
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | 1000 C 1000 | 1000 C 1000 | 1000 Contraction | | | | | | | | | | | | | | | | | | | | | |

 | |
 | | 1
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |

 | |
 | |
 | |

 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | |
| | | 140 | | | | | | | | | | | | | | | | | | | | | | | |

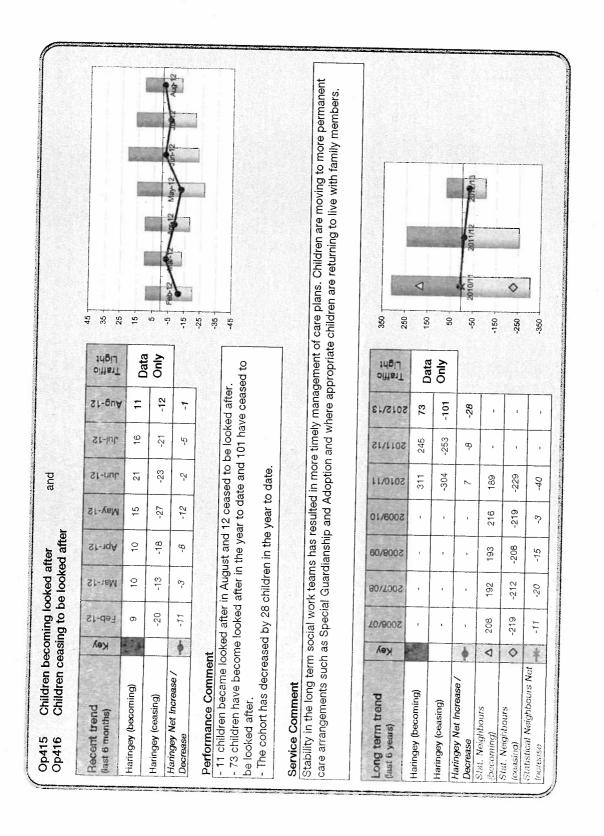
 | |
 | |
 | |

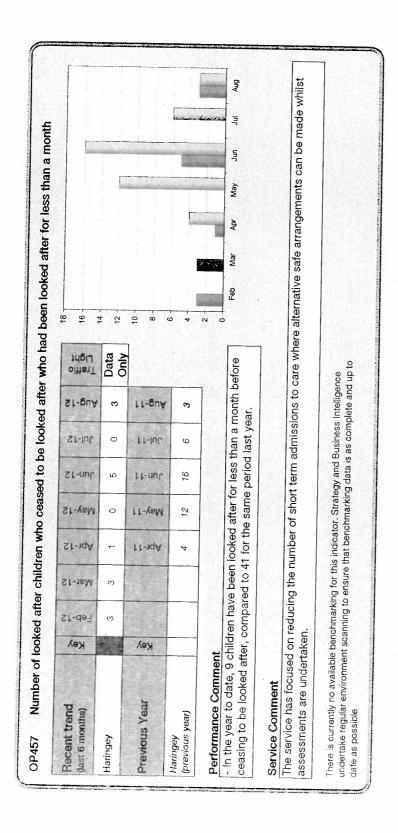
 |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | |
 | | | S S - 4 - 0 |
| | | 140 | 140 | | | | | | | | | | | | | | | | | | | | | | |

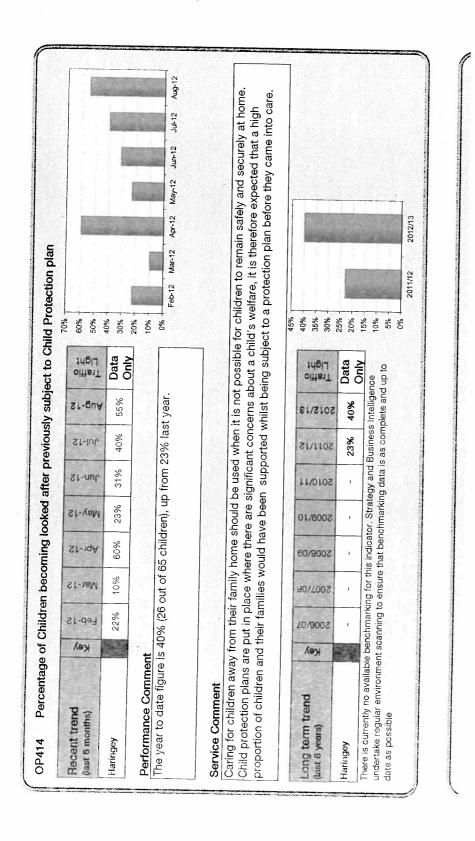
 | |
 | |
 | |

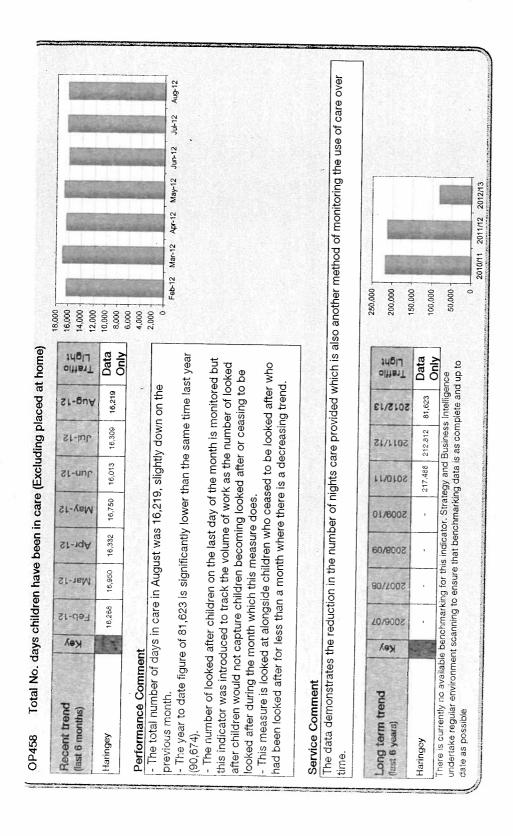
 |
 | | | |
 | | |
 | | | |

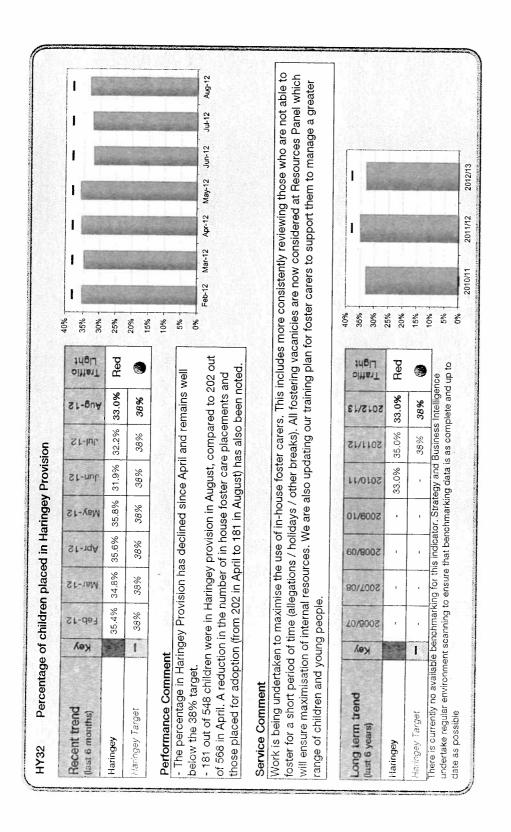
Page 8

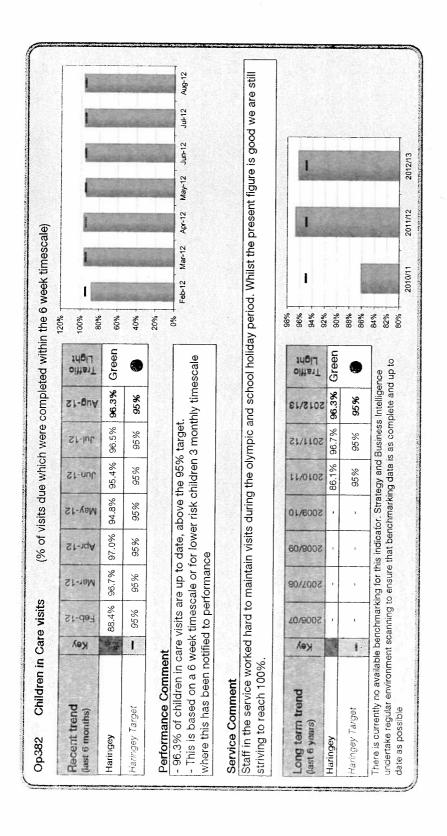


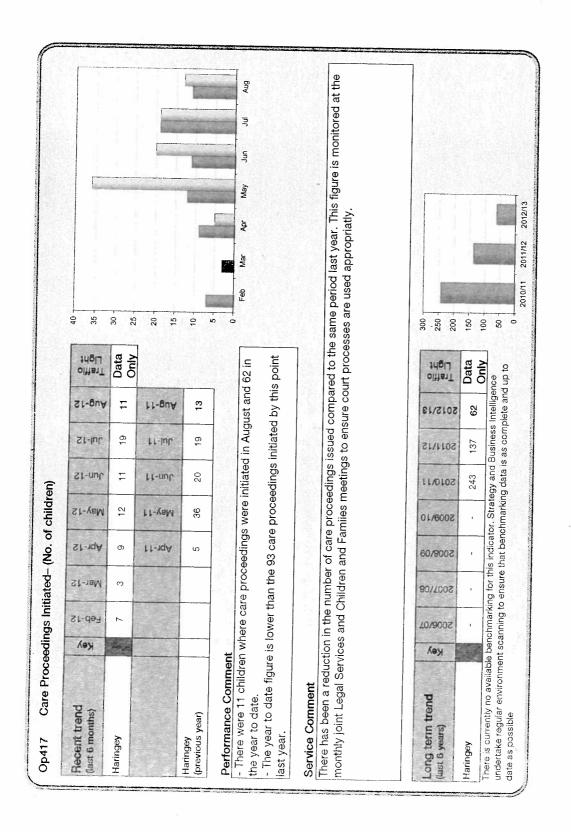




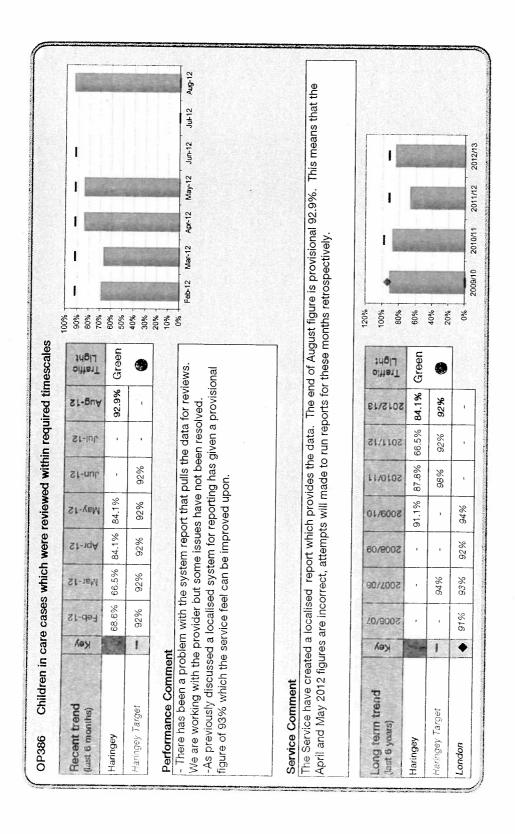






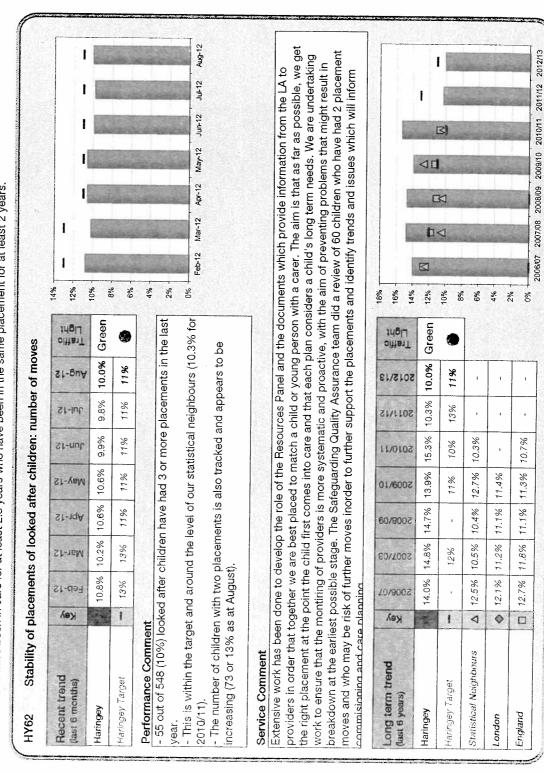


Recent trend (last 6 months)	Key	Feb-12	S1-18M	St-1qA	S1-Y8M	St-nut	St-Iut	S1-8µA	Traffio Light
Haringey	300	Ę	16	16	13	42	13	16	Data
Performance Comment									
- 16 children were missing from missing at the end of the month.	ng fre » mor	om cal nth.	re durir	ng the r	from care during the month of August and 3 remained onth.	f Augu	st and	3 rema	peu
 The number of children missing is similar to the level seen this time last year. The quarterly numbers which monitor children who have gone missing in the 3 month period and do not include duplicate children which have done missing in more 	which which which	sing is h mor ude di	s simila nitor ch uplicate	r to the ildren v s childr	e level st who hav en whic	en this e gone h have	time l missir	last yea ng in th nissing	rr. e 3 in more
han one month has remained fairly consistent.	ainec	d fairly	consis	stent.				»)	
Service Comment									
During August 10 of the 16 young people who went missing were missing for a period of over 48 hours. In most cases we have contact the young person and all but one of these young people have now safely returned to their placements. The lead member and DCS have weekly updates on children who are reported as missing.	16 yc but en w	one of ho are	eople / these erepor	who we young ted as	/oung people who went missi t one of these young people h who are reported as missing.	ing wei have n	e miss ow safe	sing for ely retu	voung people who went missing were missing for a period of over 48 hours. In most cases we have contact with it one of these young people have now safely returned to their placements. The lead member and DCS have who are reported as missing.
There is currently no available benchmarking for this indicator. Strategy and Business Intelligence undertake regular environment scanning to ensure that benchmarking data is as complete and up to	benc. t scar	hmarkir nning to	ng for thi ensure	is indicat	lor. Strate chmarkin	gy and I g data is	Busines: as com	s Intellige iplete an	ance d up to

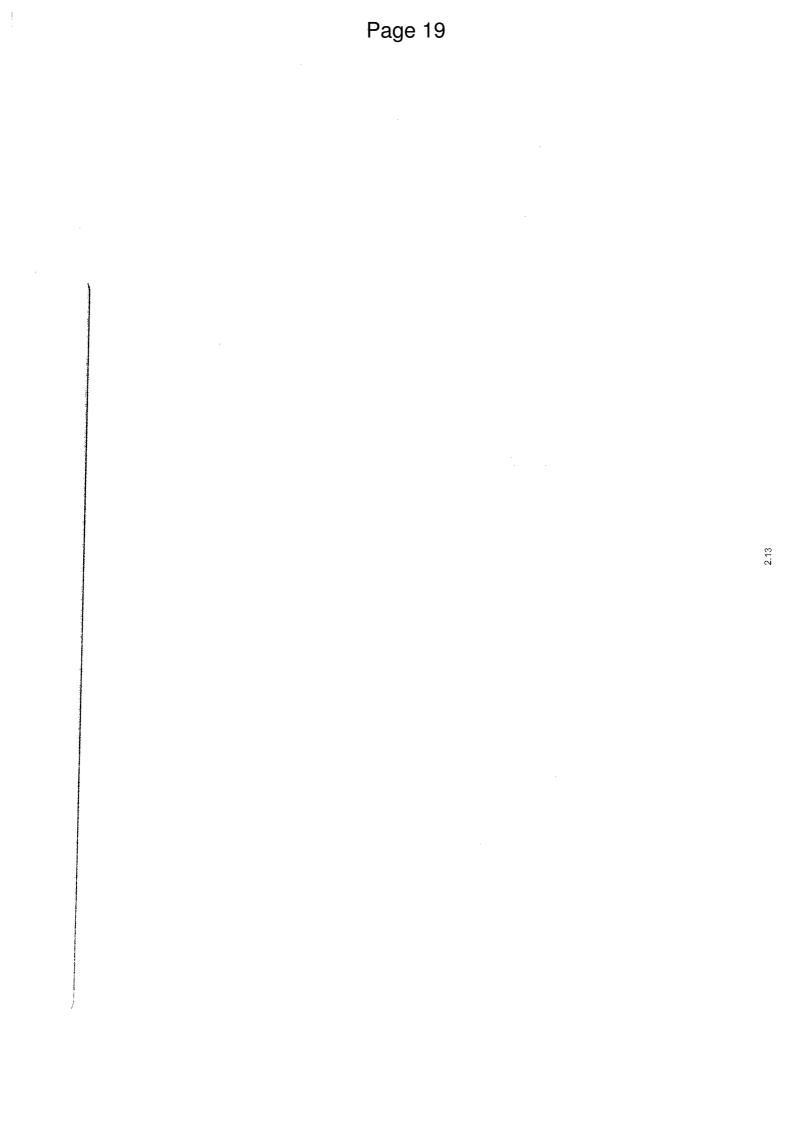


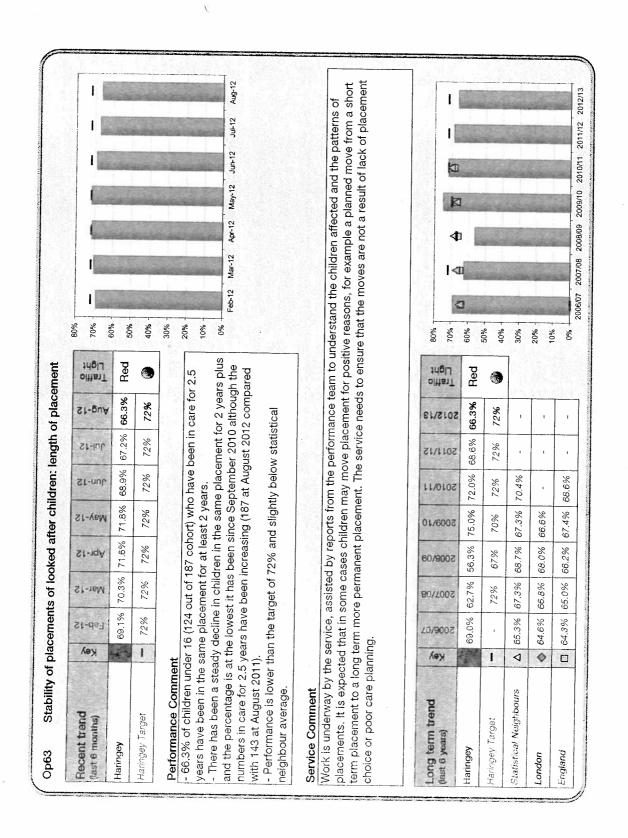


therefore for a rolling year e.g. June 2011 to July 2012. The second measure (Op63) is based on the length of placement; it gives the percentage of the cohort has experienced. It gives the percentage of children who have had three or more placements during the last year (the figures shown are These measures relate to the stability of placements of looked after children. The first (HY62) is based on the number of placements each child in all children who have been in care for at least 2.5 years who have been in the same placement for at least 2 years.



Page 18

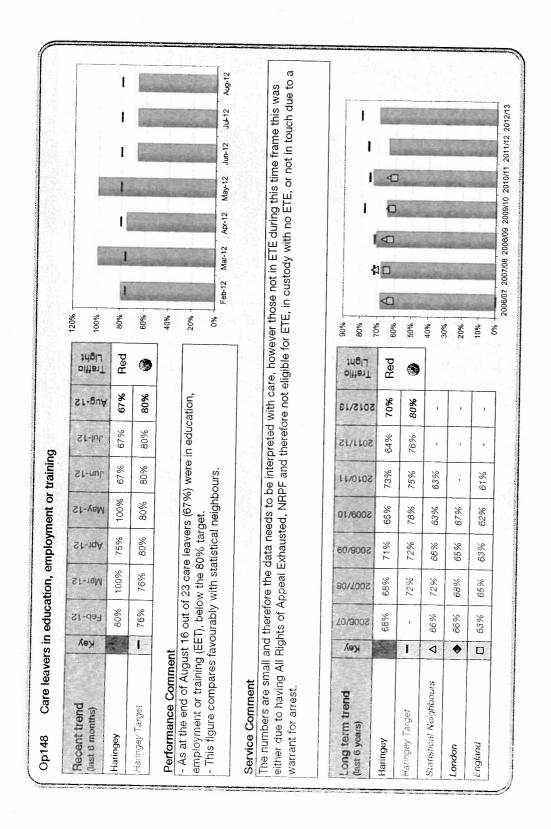






These measures are based on young people who turn 19 in the month; 65 young people are due to turn 19 in 2012/13. Monthly percentages for this indicator are therefore based on small numbers and should be interpreted with care. The status of the young people concerned needs to be in established within four months of leaving care otherwise they cannot be counted as in EET or in suitable accommodation. Accommodation is deemed suitable if it provides safe, secure and affordable provision for young people.

Op147 Care leavers in	ers in		suitable accommodation	ommo	dation						
Recent trend (last 6 months)	Көу	St-de7	St-18M	St-1qA	S1-Y5M	St-nub	St-IuL	S1-puA	Tratflo Light	100%	
Haringey		60%	100%	75%	100%	83%	67%	67%	Red	80% -	
Haringey Target	1	95%	95%	95%	95%	95%	95%	95%	۲	60% -	
Performance Comment	ent									40% -	
- 74% (17 out of 23) of care leavers for accomodation, against a 95% target.	if care st a 95	e leave 5% tar	leavers for the year to date were in suitable % target.	le year	to date	were in	suitabl	Ð		20%	
-2 out of 3 young people who left care in August were in suitable accomodation.	ple w	ho left	care in	August	were ir	n suitab	le acco	modatic	.uo	0% +	Mar-12 Apr-12 Jun-12 Jun-12 Aug-12
Service Comment											
The numbers are small and this timeframe where either	Il and either		fore dat n custo	a needs dy or fc	s to be i vund to l	nterpre have All	ted with Rights	of App	nowever eal Exha	those that were usted, or not in t	therefore data needs to be interpreted with care, however those that were not in suitable accommodation during held in custody or found to have All Rights of Appeal Exhausted, or not in touch due to warrant for arrest.
I ond term trend	1	20	90	60	01	11	12	8		120%	
(last 6 years)	Key	/900Z	5007/	5008	5009/	2010/	/1102	./2102	Treffic Light	100%	י
Haringey	in the second	•		1	87%	92%	92%	74%	Red	80%	1
Haringey Target		ı	95%	95%	95%	98%	93%	95%	۲	- %09	
Statistical Neighbours	٩	92%	92%	89%	91%	92%	,	1		40% -	
London	٩	89%	80%	88%	1	ı	1			20% -	
England		87%	88%	%06	%06	%06	,	,		0%	
]		0110007	7111177

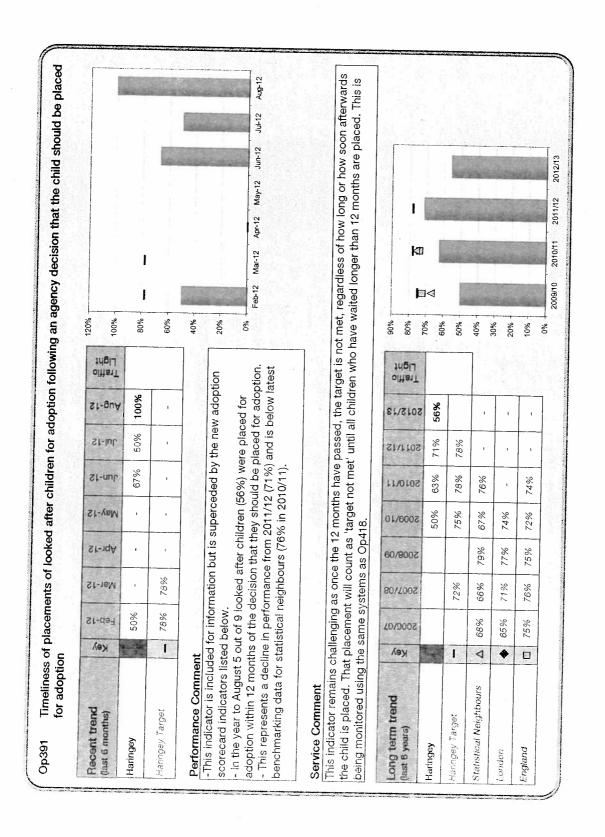


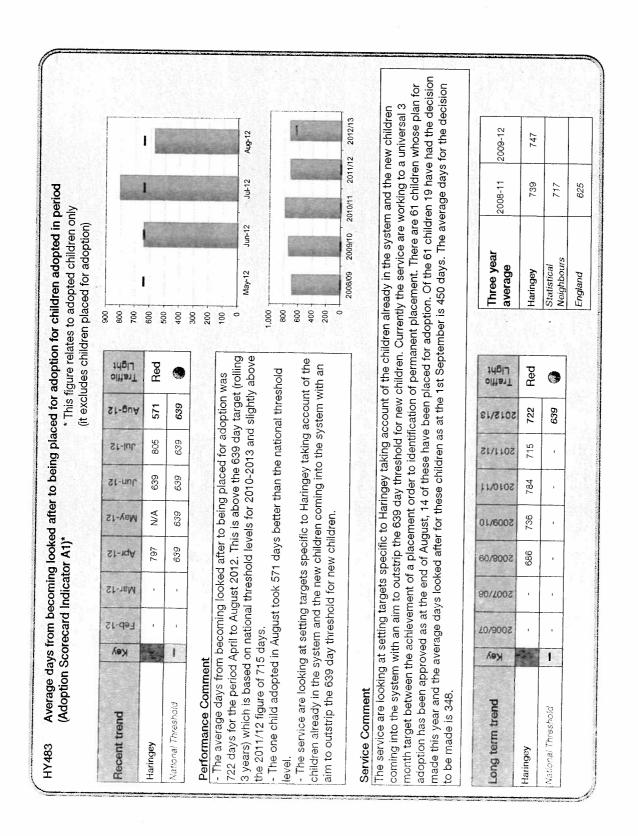


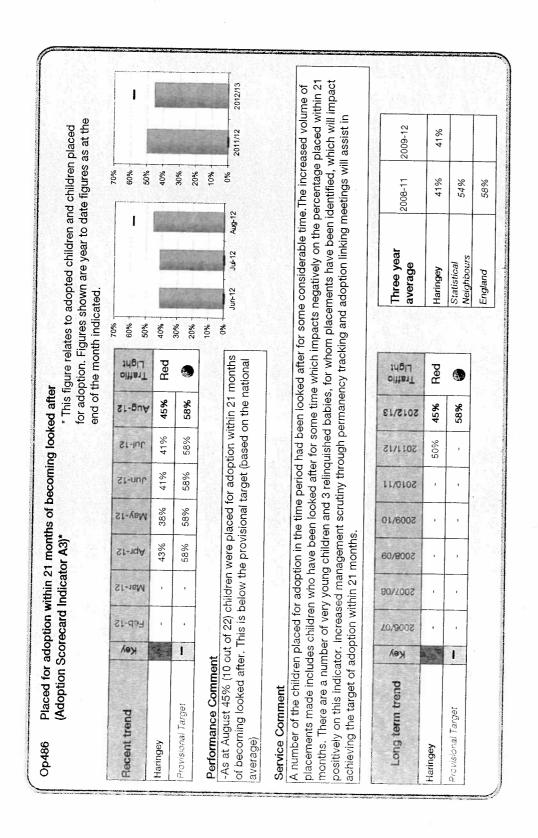
adoption following an agency decision (% placed within 12 months). It also provides a monthly update on the three key adoption scorecard indicators A1, A2 and A3 relating to the timeliness of the adoption process. For further long term trend data, benchmarking, contextual data and performance against national adoption indicators, please refer to Appendix B, the Adoption Scorecard quarterly update. Please note that this is only updated quarterly due to the relatively small number of children involved - more regular updates may be misleading as small variations can skew the outturns. This section provides information on the volume of adoptions and special guardianship orders and the timeliness of placements of looked after children for

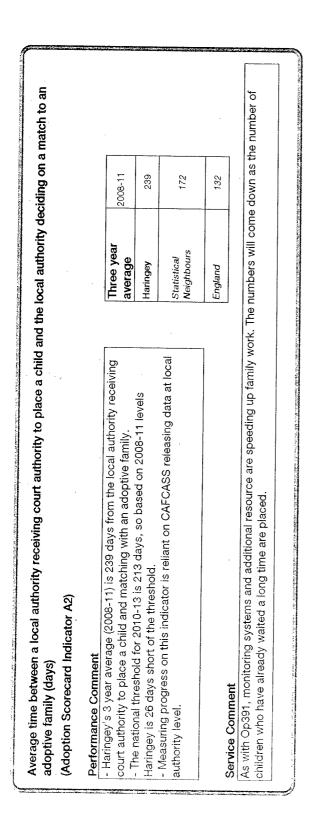
								1211111111	
Recent trend (last 6 months)	Key	Feb-12	Mar-12	St-1qA	ST-YBM	St-nut	Sr-Iul	S1-84	Traffio Inght
Haringey (Adoptions and SGOs)		4		~	÷	σ	ω	-	Data
Haringey - Adoptions	E.C.	~	,	-	ı	en	4	-	Only
Haringey- SGOs		2	 	-	=	1	2	1	
Performance Comment	ent							100 ST 20	
- There have been 9 adoptions in the year, 1 of these in August. The target set for	Idopt	tions in	the yea	ar, 1 of 1	these in	August	. The ta	arget se	x for
adoptions is 15 and we are on track to meet this. This compares with 5 adoptions and 5 SGOs at this point last year. - There have been 14 special guardianship orders in the year to date; more than there were in all 2011/12.	ve ar oint l spec /12.	e on trac ast year cial guar	ick to m r. rdiansh	neet thi: iip orde	n track to meet this. This compares with 5 adoptior year. guardianship orders in the year to date; more than	omparé year to	es with	5 adop more th	tions
Service Comment									
The additionality has been ac staffing.	been	achiev	ed with	impro/	/ed syst	ems for	monite	oring, c	hieved with improved systems for monitoring, creative efforts by the staff concerned and some additional
Long term trend (last 6 years)	Key	20/9002	80/7008	5008/09	01/6003	11/0103	21/1102	81/2103	Tretfio Light
Haringey (Adoptions and SGOs)			-	1	1	27	27	23	Data
Haringey - Adoptions	A.	1		1	,	16	14	6	Only
Haringey- SGOs			·	1		÷	13	14	
Stat. Neighbours	<	10	18	17	17	45			

Page 23









This page is intentionally left blank



Report for:	Corporate Parenting Advisory Committee	ltem Number:	

Title:	Academic Progress Report for Haringey Children in Care 2012
--------	---

Report Authorised by:	Debbie Haith		
--------------------------	--------------	--	--

Lead Officer:	Attracta Craig – Head of Virtual School	
---------------	---	--

Ward(s) affected:	Report for Key/Non Key Decisions:

1. Describe the issue under consideration

To report to Members on the progress and results for Children in Care at the end of Reception, Key Stages 1, and 2 and 4

To update Members on the progress of Haringey's Undergraduates/Graduates and new University Entrants

To update Members on developing work in raising the attainment of Children in Care

2. Cabinet Member introduction

Haringey Council aims for the children and young people in its care to be successful in education and be equipped with life tools to make appropriate choices to progress through education and into employment.

3. Recommendations

4. Other options considered

5. Background information



Haringey Council
5.1. Summary of the education attainment Haringey Children in Care.
5.1.1 GCSE results 2012

Year 11s in care for a year prior to 1st September 2012

There were 45 young people in care in Year 11, i.e. in care as of Sept 1st 2011.and were still in care at the point of taking examinations.

All references to 'GCSEs' includes qualifications equivalent to GCSEs. *The results for 2012 are:*

5+ GCSEs at grades A*-C incl. English and Maths	· · · ·
5+ GCSEs at grades A*-C	: 36.4% (16/44)
5+ GCSEs at grades A*-G	: 52.3% (23/44)
1+ GCSEs at grades A*-G	: 79.5% (35/44)
Other qualifications	: 11.4% (5/44)
No qualifications	: 9 % (4/44)
SEN	: 21% (9/44)

Comparing with similar previous Year 11 cohorts

	2008	2009	2010	2011	2012
Number of young people	40	48	48	49	44
5A*-C with Eng & Maths	N/A	N/A	16.7% (8/48)	12.3% (6/49)	20.5% (9/44)
5A*-C	22.5% (9/40)	31.3% (15/48)	31.3% (15/48)	18.4% (9/49)	36.4 (16/44)
5A*-G	47.5% (19/40)	52.1% (25/48)	37.5% (18/48)	36.7% (18/49)	52.3% (23/44)
1A*-G	62.5% (25/40)	66.7% (32/48)	66.7% (32/48)	65.3% (32/49)	79.1% (35/44)
Young people with Statements	35% (14/40)	25% (12/14)	27% (13/48)	22.4% (11/44)	22.7% (10/44)



Haringey Council

(more detailed information in Appendix A)

This is a strong set of GCSE results. These young people have benefited from additional input during their time in secondary school. The focus of additional support was to enhance their learning opportunities outside of school hours and to emphasise the importance of a learning household. The majority of young people engaged with at least one of the following:

- 10 hours After school hours home tuition in English or Maths per year
- 'Big Green Envelope' to help them build their own 'libraries' and support the learning environment with foster carers.
- SAM-Learning, an online revision programme
- University taster days
- Weekly Study Club local academic support
- Cooking Club through Tottenham Hotspur Foundation (THF)
- South Africa project in partnership with THF (4 young people)

5.1.2 Early Years Foundation Stage Scores 2012

The Early Years Foundation Stage Profile (EYFSP) is the statutory end of year assessment tool for children reaching the end of the Early Years Foundation Stage before they transfer to Year.

There were 21 children in care of 'Reception' age, during the academic year 2011-2012.

Children who achieve an total scale score of 78 or more across the EYFS profile are assessed as working securely within the Early Learning Goals. However, to achieve a 'good level of development' a child must also achieve a 6 in all of the seven scales within 'Personal, social and emotional development' (PSED) and 'Communication, language and literacy' (CLL). The expectation is that these children will make national average progress during Key Stage 1.

Achieving a 'good level of development' as measured by the EYFSP:

Haringey Children in Care	: 33% (7/21)
All Haringey Children	: 57%

3 of children achieved a score of 78 and above, putting them in the middle range. However, they are not counted as achieving a 'good level of development' because of dips in the areas of PSED and CLL.

Neurological research into brain development now highlights the negative impact of early neglect and trauma on attachment patterns and language and communication. This commonly manifests itself in a developmental delay in the areas of 'personal, social and emotional' and 'communication, language and literacy' skills. Haringey Virtual School is continuing to work with Haringey's Early Years Advisory Service to develop this work and extend understanding on how to effectively intervene so that the gap between these children and their peer group can be narrowed during foundation stage and key stage 1.

5.1.3 Key Stage 1 results 2012

There were 17 children in care in Year 2 i.e. in care as of Sept 1st 2011.

The results for 2012 are:

Page 3 of 8



0	2.4% (14/17)
	2.4% (14/17)
Level 2 in English and Maths : 76	6.4% (13/17)

Number of children with Statements

: 0%

Comparing with similar previous Year 2 cohorts

	2008	2009	2010	2011	2012
Number of children	11	11	11	14	17
Level 2 in English	72.7% (8/11)	90.1% (10/11)	54.5% (6/11)	71.4% (10/14)	82.4% (14/17)
Level 2 in Maths	81.8% (9/11)	90.1% (10/11)	45.5% (5/11)	57.1% (8/14)	82.4% (14/17)
Level 2 in English and Maths	72.7% (8/11)	90.1% (10/11)	45.5% (5/11)	57.1% (8/14)	76.5% (13/17)
Children with Statements	9% (1/11)	0% (0/11)	0% (0/11)	21.4% (3/14)	0% (0/17)
Children in special provision	9% (1/11)	0% (0/11)	0% (0/11)	7.1% (1/14)	0% (0/17)

(more detailed information in Appendix A)

This is good set of Key Stage 1 results.

5.1.4 Key Stage 2 results 2012

There were 21 children in care in Year 6 i.e. in care as of Sept 1st 2011.

The results for 2012 are:

Level 4 in English	: 66.7% (14/21)
Level 4 in Maths	: 47.6% (10/21)



Level 4 in English and Maths	: 47.6% (10/21)
Number who sat SATs	: 85.7% (18/21)
Number of children with Statements	: 23.8% (5/21)

Comparing with similar previous Year 6 cohorts

	2008	2009	2010*	2011	2012
Number of children	22	22	17	28	21
Level 4 in English	63.6% (14/22)	50% (11/22)	52.9% (9/17)	42.8% (12/28)	66.7% (14/21)
Level 4 in Maths	63.6% (14/22)	45.4% (10/22)	52.9% (9/17)	53.6% (15/28)	47.6% (10/21)
Level 4 in English and Maths	54.5% (12/22)	45.4% (10/22)	47% (8/17)	39.2% (11/28)	47.6% (10/21)
Children with Statements	18.1% (4/22)	45.4% (10/22)	23.5% (4/17)	17.9% (5/28)	23.8% (5/21)
Children in special provision	9% (2/22)	22.7% (5/22)	17.6% (3/17)	10.7% (3/28)	15% (3/21)

* 2010 results are based on actual SATs results for young people who attended schools not affected by the 2010 SATs boycott and teacher assessments for those who were.

(more detailed information in Appendix A)

The English SATs results are encouraging with over two thirds achieving national average or above. The Big Green Envelope, Reading Club, Reading Recovery intervention and training of foster carers have all additionally supported the improvement of the literacy levels of primary children in care. Also promotion of reading runs through all of the work e.g. promotion of books at the cinema event.

The Maths results are less encouraging, and indicate that a closer focus on maths attainment is necessary to further narrow this gap for children in care. The 'Games Club' ran for 6 weeks to raise the Maths attainment of primary aged pupils. 13 children and their carers attended the club. The

Page **5** of **8**



Haringey Council

Haringey Maths advisor and Haringey Virtual School teacher ran these sessions, focussing on 'Understanding pattern in number'. This included times tables, place value, repeated addition and addition/subtraction relations. Research (National Strategies Primary Research Project, 2010) shows that these elements can present barriers to basic understanding of Maths. As the Games Club was well received by carers and children, it will be repeated this academic year. We will continue to work with the Early Years Advisory Team and the Maths Advisor to support accelerated progress in Maths.

5.1.5 Post 16 update 2012

Interventions to support education pathways specifically post 16

Links have been developed with **IntoUniversity** who offer support and advice in regards to personal statements. We have also had one of our young people selected as part of their corporate mentoring scheme.

To support the embedding of the post 16 education agenda, guidance is being updated and reviewed. This includes the **Higher Education**, **Staying Put** and the **Post 21 guidance**. This will ensure that workers and young people can be clear on entitlements and additional support available in line with statutory requirements.

Funding for young people engaged in education post 16 comes from Government sources in the form of payments to colleges, student finance and 16-19 bursaries paid directly to young people. As a local authority we are responsible to provide a minimum of £2000 to support young people in Higher Education for the duration of their course.

Interventions to support engagement in education pathways specifically post 16

Currently we have 27 young people who are part of the **E18HTEEN** project which is run by Tottenham Hotspur Foundation. A further 13 young people are in the process of being recruited. The project works to support young people who are NEET or have the potential to become NEET. The project provides the young people with a mentor who supports them to engage in a range of opportunities in order to gain qualifications, experience and focus. The project was jointly developed by a member of Haringey Virtual School alongside a member of Tottenham Hotspur Foundation. Together they secured funding from the Greater London Authority for £190,000 with each of the London boroughs of Haringey, Barnet, Enfield and Waltham Forest contributing £20,000 over 2 years and £30,000 from Tottenham Hotspur Football Club. The project started in June 2011 for 2 years. Work is now being done to seek future funding. HVS Teacher has provided paid consultancy work developing the project through the first year.

Over the next two years 6 young people aged 18-25 from Haringey will have an opportunity to be part of the **Wilkommen** project. This is funded by the European Commission and is being coordinated by Care2Work. The 6 young people will have the opportunity to take part in work experience at the Marriott Hotel in Grosvenor Square London followed by 2 weeks at the Renaissance Hotel Karlsruhe in Germany.

Due to confidentiality constraints in regards to the disclosing of a young person's care status, all post 16 education information has to be gathered via Social Worker, Personal Advisor or young person.

An overview of young people's level 3 and above educational achievements. University



- 6 Young people have graduated from University
- 30 are progressing onto their next year at University
- 8 are starting University September 2012

Level 3 qualifications

- 13 young people in years 13 and 14 achieved a level 3 qualification
- 14 young people in years 12 and 13 have achieved AS-Levels and will progress onto doing their A levels in September 2012

Further Education information on young people 20+

- 2 young people have achieved an alternative qualification to access University
- 4 young people have achieved a level 3 qualification.

(more detailed information in Appendix A)

5.2 Strategies to support the educational progress of Haringey Children in Care

Nursery to University:

The booklet has been put together and now updated to support Social Workers, Foster Carers and Independent Reviewing Officers as they work with other professionals in meetings, specifically PEPs. This booklet focuses on the range of things that need to be considered during a young person's journey through education.

Haringey Virtual School Website:

The website has been updated and reviewed in order to provide additional support and advice to children, young people and those who work with them. <u>www.haringey.gov.uk/hvs</u> Carers, schools and social worker used the website to nominate young people for the education achievement awards.

Partnerships with other organisations:

Providing opportunities for young people to see themselves in new environments and develop aspirations has been a key contributor to the focus of the work of the Virtual School. We have linked with the following organisations in order to deliver this as our own funding streams have reduced.

Tottenham Hotspur Foundation

Since 2004 we have linked with Tottenham Hotspur Foundation on a number of projects including 'To Care Is To Do', a 3 year programme funding by Premier League and Haringey Council and the 'South Africa Project' funded by Premier League and Haringey Council.

The work this year included: the Annual Education Awards Ceremony, this will be the 9th Awards ceremony; Study Club support; Work Experience for young people; 'Let's get Cooking' and on going mentoring contact for those who were part of the South Africa project.

Highgate Independent School

Young people had opportunities to see inspirational chemistry presentations at Highgate Independent School, motivating then to be inquisitive learners.



Haringey Council

Haringey Virtual School has also been part of a planning team to develop an innovative Chrysalis programme for children in care who had achieved Level 4 or above in their Key Stage 2 SATS or have the potential to progress into University. In September a pilot day was run at Highgate for children in years 6 and 7. The day was a great success inspiring both foster carers and children.

Cambridge University

Young people attended 'Realise' days at Cambridge University. Young people in care seldom consider the possibility progressing to University. The person who lead on this work is a care leaver who graduated from Cambridge University, She spoke at the 2011 Educational Awards Event giving a motivational talk to the young people. She is now a Trustee at Who Cares Trust and continues to support our work on the Chrysalis project with Highgate Independent School.

Kate Cairns Associates

Kate Cairns delivered a conference in July 2010 on the impact of trauma on Children in Care. She was subsequently impressed with the on-going work of the multi-disciplinary 'Trauma Working Party'. She is working with us to extend this work.

The DFE interested in the positive impact it could have on behaviour and learning. Haringey schools are involved in the development of this work.

Kate Cairns will be returning to Haringey in October 2012 to progress this work with Haringey Schools.

5.3 Developments for the Academic Year 2012/13

The Study club for secondary aged young people in care has been re- located to Tottenham Hotspur Football Club. Carers and young people have responded very positively to the new venue. This development is intended to link young people to the extensive programme of activities operating from the Club in addition to academic support offered through the Study Club

The Annual Education Achievement Awards Event has been run in partnership with the Tottenham Hotspur Foundation since 2004. This year, the Foundation is leading on the organisation and delivery of this event.

'IntoUniversity' is a national charity located in Tower Gardens, Haringey. We are pleased to report that a number of local foster carers have enrolled children for September 2012 onto the 'IntoUniversity Academic Support' for primary aged pupils.

The updated 2012/13 Haringey PEP has to be completed and signed by the school designated teacher and includes a section on the use of LAC PPG. Joint training, co-delivered by a Haringey DT and SW, is scheduled to be repeated termly during 2012/13.

The first Secondary Transition Forum specifically for carers of children in care took place September 2012. In December a similar forum will be held for carers with children who are seeking a Reception school place for September 2013

By virtue of paragraph(s) 1, 2 of Part 1 of Schedule 12A of the Local Government Act 1972.

Document is exempt

This page is intentionally left blank

By virtue of paragraph(s) 1, 2 of Part 1 of Schedule 12A of the Local Government Act 1972.

Document is exempt

This page is intentionally left blank

By virtue of paragraph(s) 1, 2 of Part 1 of Schedule 12A of the Local Government Act 1972.

Document is exempt

This page is intentionally left blank