E A ED CA ION AGENC
A... P.../... Ca... Da.. .

F 2012 A P R

Ca... Na...: COOK EL (227901161) A   IN
   ...: M... A P

2012-13   I... P.../...R... ...: N ...

| | A... AG... | | | E . ... | | LEP | LEP |
| | A... H... | | ... D... . E ... | | (M... ...: (...) C ... & M ...) | |

P... ...: R... /E... L.../...A... (ELA) (A P ...: 87%)

A P P... ... R...
2011-12 A... ...

M... ...	324	37	264	*	315	23	227	/a
N... ...	378	47	303	*	369	34	259	227
% M... ...	86%	79%	87%	94%	85%	68%	88%	/a
... G... %	100%	12%	80%	*	98%	9%	/a	60%

P... ... I... / ... Ha... ...
2010-11 A... ...

M... ...	281	40	221	*	266	22	188	/a
N... ...	345	50	273	*	327	35	230	209
% M... ...	81%	80%	81%	86%	81%	63%	82%	/a

| C ... % M... ... | 5 | -1 | 6 | 8 | 4 | 5 | 6 | |
| I... R... | 2 | | | | 2 | | | |

... ... (* , >99%, <1%) ... ...
/a ... ...
A ... (-) ... .../... ... ...

A- a- -a⊠ P⊠/⊠- Ca↑- Da a a -

F a 2012 A P R- -

Ca↑- Na↑-: COOK EL (227901161) A   IN
  a- : M-- A P

2012-13   I↑ ⊠ -↑ P⊠/⊠a↑ R- ⊠-↑ : N -

	A- AG⊠ a -- - A↑⊠ a	H- a	-- D- a . E a	E . -- a		LEP (M-a ⊠-: (-- -) C ⊠⊠- & M ⊠-)	LEP

P-⊠G ⊠↑a -: Ma -↑a - (A P a⊠/- : 83%)

A P P⊠ G - R⊠ -
2011-12 A- - ↑- -

M- a a⊠	330	33	272	*	321	24	233	/a
N ↑-⊠ - -	378	47	303	*	369	34	259	227
% M- a a⊠	87%	70%	90%	88%	87%	71%	90%	/a
- G⊠ %	100%	12%	80%	*	98%	9%	/a	60%

P-⊠G ⊠↑a - I↑ ⊠ -↑ / a G- Ha⊠ ⊠
2010-11 A- - ↑- -

M- a a⊠	297	38	238	*	280	25	200	/a
N ↑-⊠ - -	346	50	274	*	328	35	231	210
% M- a a⊠	86%	76%	87%	93%	85%	71%	87%	/a

A   P   /   C   D

F   2012 A P R

Ca   Na   : COOK EL (227901161)   A   IN
   a : M   A P

2012-13   I X   P / a R   X   : N

                        A   A X a   E .   a   LEP   LEP
                           A X a   H   a   D a . E   a   (M X)   (   )

Pa X   a   : R a   /ELA (A P a X : 95%)

  2011-12 A
     N   X Pa X   a   429   *   336   *   418   *   *
        a   433   *   340   *   422   *   *
     Pa X   a   Ra   99%   >99%   99%   >99%   99%   98%   99%
            G X   %   100%   *   79%   *   97%   *   *

  2010-11 A
     N   X Pa X   a   *   *   *   *   *   *   *
        a   *   *   *   *   *   *   *
     Pa X   a   Ra   >99%   >99%   >99%   >99%   >99%   >99%   >99%

Pa X   a   : M a   a   (A P a X : 95%)

  2011-12 A
     N   X Pa X   a   *   *   *   *   *   *   *
        a   *   *   *   *   *   *   *
     Pa X   a   Ra   >99%   >99%   >99%   >99%   >99%   >99%   >99%
            G X   %   *   *   *   *   *   *   *

  2010-11 A
     N   X Pa X   a   *   *   *   *   *   *   *
        a   *   *   *   *   *   *   *
     Pa X   a   Ra   >99%   >99%   >99%   >99%   >99%   >99%   >99%

          (* , >99%, <1%) a X   X
 /a   a   a   a a X   a a a   X a
 A a   (-)   a   X X   /X   X