Loans/ Additional Loans
Outstanding Balance of [Loans|Additional Loansl at Closing Date
Sutstanding Balance of LLoans||Additional Loans| @ start of Quarter
Accrued interest @ start of Quarter
Redemptions



| Since Closing Date |  |
| :---: | :---: |
| Loans | Additional Loans |
| 206,931,346 | 6,660,646 |
| ${ }^{93,702,348}$ | 3248,634 |
| 26,777,193 | ${ }^{1,027,168}$ |
| 78,806,285 | 1,943,244 |
| 154,650 | 70,889 376713 |
|  |  |



| $423,800,222$ | $10,280,323$ |
| :--- | :--- |

Outstanding Balance of [LoansI[Additional Loans)
Outstanding Gross Balance

| Loans | Additional Loans |
| :---: | :---: |
| 365,921,196 |  |
| 536,503,431 | 19,637,692 |

Equivalent Value Test this Calculation Period:-
\&PP model this Calculation Period

| $N / A$ |
| :--- |
| $N / A$ |

Substitutions
Substituted in this Quarter (amount)
Substituted in this Quarter as a of of agregate Outstanding Balance of the [Loans] [Additional Loans] @ Closing Date
Substituted to date as a \% of aggregate outstanding Balance of the Loans @ Closing Date
Substitution Voluntary Repayment Rate
Aggregate Outstanding Balance (as at the Closing Date or Loan Entry Date) of all Loans prepaid up the Substitution Date/
Agregate Outstanding Balance (as at the Closing Date or Loan Entry Date) of all Loans
Voluntary Repayment Rate
Voluntary Repayment Rate Annualised value of the ratio expressed as a percentage calculated by dividing

Deficiency Ledger
Opening BBalanes
Lossent this auarter
Closing Balance

Product Breakdown by Loan O/S
FCRP \%
LCRP \%
Weighted Average Age of Borrowers @ Closing Date
Weighted Average Age of borrowers - at Calculation date for this Quarterly repor
Age of Borrowers
Single Female
Single Male
Joint Borrowers by Age of Younger
Properties Sold / repayments (case by case):
Time to Sale (days where avaiable - time from death/assessment to repayment)
Time from Possesion to Sale (days)
Initial Valuation (Inced Valution (Intial Valuation + Halifax HPI)
Sale Price (where avaiable)
Gross Mortgage Outsandings
Gross Mort
Shorttal
Loan
Loan Outstandings as a o of Sale Price
Claim Sutmitted to No Negative Equity
Claim Paid
Claim O/S

Time to Sale (days where available - time from death/assessment to repayment)
Time to Sale (days where avaiable - tim
Tine trom Possesion to Sale (ddays)
Intitil avuation
Indexed Valuation (Intitial Valuation + H
ndexed Valuation (Initial Valuation + Halifax HPII
Gross Mortgage Outstandings
Shortall
Loan Outstandings as a \% of Sale Price
Claim Sumbitted to No Negative Equity
Claim Paid
Claim O/S

Time to Sale (days where available - time from death/assessment to repayment)
Time from Posssesion to Sale (days)
nitial Valuation
ndexed Valuation (Intitia Valuation + Halifax HPI)
Saele Price (where available)
Gross Mortagae Outstandings
Gross Mortgage Outstandin
Loan Outstandings as a \% of Sale Price
Loan Oustanndings as a\% of Sale Price
Claim Submitted to No Negative Equity
Claim Paid
Claim O/S

Time to Sale (days where avaiable - time from death/assessment to repayment)
Time trom Possesion to Sale (days)
Intial Valuation
Indexed Valuation (Initial Valuation + Halifiax HPI)
Sale Price (where avaiable)
Gross Mortgage Outstandings
Goortall
Shortall
Conit autstandings as a o of Sale Price
Claim Submitted to No Nogative Equity
Claim Paid
Claim O/s

Iime to Sale (days where availabe tind dethassesment to repayment)
Time from Possesion to Save (days)
Time from Poss
didexed Valuation (Intial Valuation + Halifax HP
Gross Mortgage Outstandings
Goortall
oan Outstandings as a \% of Sale Price
Claim Subn
Claim Paid
Claim O/s


```
Ime to Sale (days where avala
```

Time trom Possesion to Sale (days)
Intial Valuation
ndiexed Valuation (Initial Valuation + Halifax HPI)
Sale Price (where avaiabble
Gross Mortgage Outsandings
Gross $M$ M
Shortall
Loan Out
Loan Outstandings as a\% of Sale Price
Claim Submitted to No Negative Equity
Claim Paid
Claim O/s

| Case 6 |  | ${ }^{\text {Adiva UKER }}$ |
| :---: | :---: | :---: |
| 539 |  |  |
| 148 |  |  |
| 140,000 |  |  |
| 242,974 <br> 153,558 | 153,558 |  |
| 120,014 | 120,014 |  |
| 78\% |  |  |
| N/A |  |  |
| N/A |  |  |

## For all Mortgages repaid to the Calculation Date (NNEG or repossession)

Saie Price as \% of Indexed Valuation (Initial Valuation + Halifax HPI) (where availab
Shortall as \% of Mortgage o/s
$\square 254$

Properties in Possession (Total to Calculation date)
Rroperties sold (Total to to Calculation date) $\square$
Average Time from Possesion to Sale $\square$
nsurance
ocal
oearc
Claims Paid
Claims o/s
Claims not settled in full by number
Cliaims not setted in tull by amount of shor

```
Contingent Building Insurance claims made (number
Contingent Building Insurance claims made (numbe)
Claims Paid
l
Claims not settled in full by bamount of shortia
```

verage Loan Asset Outstanding (excluding any Subordinated Portion
Weighted Average LTV
Weighted Average Halifax Indexed LTV
ted Average Interest Rate
LLCRP
FCRP


LTV Levels Breakdown (based on original valuation using P+l at date of report and excluding any additional borrowings post closing)

| $0-29.99$$30-34.9$$35-39.9$$40-44.9$$45-49.9$$50-54.9$$55-59.9$$60-64.9$$65-69.9$$70-74.9$$75-79.9$ |
| :---: |
|  |  |
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|  |  |


| 1,920,356 |
| :---: |
| $2,095,022$ $5,631,943$ |
| 9,379,327 |
| 14,239,225 |
| 20,528,777 |
| 35,994,800 |
| $44,129,912$ $60,467,607$ |
| 50,544,933 |
| 51,210,471 |
| 43,335,375 |
| 42,553,765 |
| 36,076,604 |
| 39,700,627 |
| 78,724,686 |



Depersonalised intormation on the pool, as at each Calculation Date, may be obtained electronically by Noteholders from the MT Administrator upon delivery
of a signed confidentiality undertaking (the form of which can be obtained from the MT Administrator)
ge
Age Band
Under 70
$70-74$
$75-79$
80.84
$85-89$
90.94
$95-99$

LTV Levels Breakdown (Halifax HPI Adjusted) vs Age Band Breakdown @ Calculation Date


| Name of tssuer | Equity Release <br> funding (No.4) plo |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Date of Issue | 30.Ju-2004 |  |  |  |  |
| Moody's Current Rating S\&P Current Rating Fitch Current Rating | $\begin{aligned} & A 1 \\ & N A \\ & N A \\ & N A \end{aligned}$ | $\begin{aligned} & A_{2} \\ & A A_{2} \\ & N A \end{aligned}$ | $\begin{aligned} & \mathrm{B} \\ & \text { Aa } \\ & \text { NA } \end{aligned}$ | C A N Na | D A NA |
| Initial Note Balance <br> Note Principal @ start of period <br> Note Redemptions @ IPD <br> Principa | ${ }^{125,000,000}$ | $\begin{aligned} & \begin{array}{l} 215,000,000 \\ 215,000000 \\ 215,000,000 \end{array} \\ & 21 \end{aligned}$ | $61,000,000$ $61,000,000$ 61,000,000 | $16,500,000$ $16,500,000$ $16,500,000$ | $1,000,000$ <br> $1,000,00$ <br>  1.000,000 |
| Note Interest Margins <br> Step Up Dates Step Up Rate |  | IPD July 2011 LIBOR + 0.70\% |  | $\begin{aligned} & \text { IPD July } 2011 \\ & \text { LIBOR + 3.30\% } \end{aligned}$ | IPD July 2011 <br> LIBOR + 3.90\% |
| Interest Payment Cycle <br> Interest Payment Date Next Interest Payment Date |  | Quarterly <br> 30th Jan, Apr, Jul \& Oct or Modified Next 30-Apr-2019 | Quarterl <br> 30th Jan, Apr, Jul \& Oct or Modified Next Business Day 30-Apr-2019 | $\begin{aligned} & \text { 30th Jan, Apr, Jul \& } \\ & \text { Oct or Modified Next } \\ & \text { Business Day } \\ & 30-\text { Apr-2019 } \end{aligned}$ |  |
| Pool Factor | $\square$ | 1.000000 | 1.000000 | 1.000000 | 1.000000 |
| Step Up Deferred Amount at start of quarter Step Up Interest Amount deferred / (paid) this quarter Interest on Step Up Deferred amount this quarter step Up Deferred Amount at end of quarter | A1 <br> 172,076 <br> 5 <br> 59 <br> 172,45 |  |  |  |  |
| Credit Facility Ledger <br> Initial Commitment <br> Last quarter closing outstanding principal Net Credit Facility Payments this quarter Last quarter closing accrued but unpaid interest Current Contraction Factor |  |  |  |  |  |
| Liquidity Facility Ledger <br> Initial Commitment <br> Last quarter closing outstanding <br> Available @ next Interest Payment Date Amount to be drawn @ next Inter <br> ent Date |  |  |  |  |  |
| Surplus after payment of all payments set out in paragraghs (a) to (ii) of the Pre - Enforcement Priority of Payments (Excess Issuer Available Receipts) | $\varepsilon \quad$. |  |  |  |  |
| Replenishment Amount as recorded in Reserve Ledger <br> Last quarter Replenishment Amount brought forward <br> amount credited (debited) to Reserve Ledger as at Calculation Date@ next Interest Payment Date <br> Total Replenishment Amount carried forward |  |  |  |  |  |
| Class A2 Modified Pass - Through Amount <br> Aggregate Portfolio Amount <br> Sum of Aggregate Principal Outstanding on the Notes, Liquidity Outstandings, and amounts outstanding on the Credit Facility | 8 $504,72,585$ <br> 8 $492.691,744$ |  |  |  |  |
| Subordinated Loan Ledger <br> Opening Balance on Closing Date / at start of quarter Payments this quarter <br> Closing Balance | $\begin{array}{ll} \hline \frac{8}{8} & \vdots \\ \frac{8}{8} & \vdots \\ \hline \end{array}$ |  |  |  |  |
| Deferred Consideration paid to Originator <br> Defered Consideration paid to Originator prior to the date of this quarterly report date Deferred Consideration paid to Originator during the quarter <br> Total Deferred Consideration paid to Originator | $\begin{array}{\|l\|} \hline \frac{\varepsilon}{\varepsilon} \\ \frac{1}{\varepsilon} \\ \hline \end{array}$ |  |  |  |  |
| Class A Principal Liquidity Reserve <br> Opening Balance at start of quarter Amount reserved this quarter |  |  |  |  |  |

