20-Jul-04

Note:

As used in this report, "Quarter" means the period from (and including) the Calculation Date immediately preceding the Calculation Date as at which this report is prepared to

(but excluding) the Calculation Date as at which this report is prepared, save that the first Quarter shall mean the period from and including the Closing Date to but excluding the Calculation Date as at which the first report is prepared

| prepared. | | |
|--|---|--|
| Loans | £ | |
| Outstanding Balance of Loans at Closing Date | 404,247,009 | |
| Outstanding Balance of Loans @ start of this Quarter Accrued Interest @ start of Calculation Period | 417,692,400 45,556,566 | |
| Redemptions Principal Balance of Loans redeemed in the immediately preceding Calculation period Principal Balance of Loans redeemed by cause:- Death Borrower enters Long Term Care Voluntary Repayment Move to Lower Value Property | 4,140,262 834,485 67,600 3,171,762 66,414 | 3,169,096 1,028,230 9,351,730 302,262 |
| Number of Loans redeemed in the immediately preceding Calculation period Number of Loans redeemed by cause:- | 104 | 356 |
| Death Borrower enters Long Term Care Voluntary Repayment Move to Lower Value Property | 17 2 77 8 | 74 10 236 36 |
| Redemption monies received | 4,056,542.23 | 14,957,323 |
| Outstanding Balance of Loans Outstanding Accrued Interest Outstanding Gross Balance Outstanding number of loans | 53,597,238 421,562,950 9,453 | |
| Equivalent Value Test this Calculation Period :- S&P model this Calculation Period :- | N/A N/A | |

The "Repayments Rate" is the [annualised value of the ratio expressed as a percentage] calculated by dividing:-

(x) the aggregate of the initial outstanding balances of the Loans repaid up to the relevant Calculation Date by

(y) the aggregate of the initial outstanding balances of all Loans in the Portfolio on the Closing Date.

Substitutions

Repayment Rate

Substituted in this Quarter (O/S amount @ Closing Date)
Substituted in this Quarter as a % of aggregate Outstanding Balance of the Loans @ Closing Date

Substituted to date as a % of aggregate Outstanding Balance of the Loans @ Closing Date

0.00%

2.99%

Early Amortisation Test

Aggregate Loan Amount (in respect of all Outstanding Loans, the Outstanding Balance as at the Closing Date and in respect of substitute Loans, the Outstanding Balance as at the Loan Entry date)

N/A as prior to Jul 06

N/A as prior to Jul 06

At Calculation date for this report

| 27.0% |
|--------|
| 72.00/ |

Product Breakdown by Loan O/S

ILCRP % FCRP %

27.2% 72.8%

71

70

At Closing

Weighted Average Age of Borrowers @ Closing Date

Weighted Average Age of borrowers - at Calculation date for this Quarterly

Age of Borrowers:-

Single Female Single Male Joint Borrowers by Age of Younger

Properties Sold / repayments (case by case):-

Time to Sale (where available - time from death/assessment to repayment) Initial Valuation

Indexed Valuation (Initial Valuation + Hpi)

Sale Price (where available)

Gross Mortgage Outstandings

Shortfall

Loan Outstandings as a % of Sale Price

Claim Submitted to No Negative Equity

Claim Paid Claim O/S

| N/A | | |
|-----|--|--|
| N/A | | |

For all Mortgages repaid to the Calculation Date for this Quarterly Report:-

Weighted Average:-

Time to Sale (where available - time from death/assessment to repayment) Sale Price as % of Indexed Valuation (Initial Valuation + Hpi) (where available)

Shortfall as % of Mortgage Outstandings

Properties in Possession

Repossessed Sold

Number Carried Forward

Average Time from Possesion to Sale

Average Shortfall at Sale

Insurance

No Negative Equity Claims made total Claims Paid

Claims O/S

Claims not settled in full by number

Claims not settled in full by amount of shortfall

Average Time from Claim to Payment

Local Search Claims made (number)

Claims Paid

Claims O/S

Claims not settled in full by number

Claims not settled in full by amount of shortfall

Average Time from Claim to Payment

Contingent Building Insurance claims made (number)

Claims Paid

Claims O/S

Claims not settled in full by number

Claims not settled in full by amount of shortfall

Average Time from Claim to Payment

183 N/A

N/A

N/A

N/A N/A

N/A

N/A

| Average Loan Outstanding |
|------------------------------|
| Weighted Average LTV |
| Weighted Average Indexed LTV |

| £44,596 |
|---------|
| 30.0% |
| 22.2% |

Weighted Average Interest Rate

| ILCRP | 4.89% |
|-------|-------|
| FCRP | 7.68% |

Annualised Rate of HPI (since closing)

| Halifax (Non seasonally adjusted) | 6.29% |
|--------------------------------------|-------|
| Nationwide (Non seasonally adjusted) | 8.10% |

LTV Levels Breakdown (based on original valuation using P+I at date of report)

| 0 - 29.99% | 227,430,863 |
|-------------|-------------|
| 30 - 34.99% | 87,516,540 |
| 35 - 39.99% | 51,848,116 |
| 40 - 44.99% | 28,248,475 |
| 45 - 49.99% | 14,691,033 |
| 50 - 54.99% | 11,827,922 |
| 55 - 59.99% | - |
| 60 - 64.99% | - |
| 65 - 69.99% | - |
| 70 - 74.99% | - |
| 75 - 79.99% | - |
| 80 - 84.99% | - |
| 85 - 89.99% | - |
| 90 - 94.99% | - |
| 95 - 99.99% | - |
| 100% + | - |

LTV Levels Breakdown (based on HPI adjusted valuation @ Calculation date)

| 0 - 30% | 370,533,201 |
|-----------|-------------|
| 30 - 35% | 33,643,157 |
| 35 - 40% | 10,758,309 |
| 40 - 45% | 6,628,283 |
| 45 - 50% | = |
| 50 - 55% | - |
| 55 - 60% | = |
| 60 - 65% | = |
| 65 - 70% | = |
| 70 - 75% | - |
| 75 - 80% | = |
| 80 - 85% | = |
| 85 - 90% | = |
| 90 - 95% | - |
| 95 - 100% | - |
| 100% + | - |

Equity Release Funding (No. 3) plc

Report for the immediately preceding interest period

20-Jul-04

| Liquidity Facility Ledger | Barclays | Citibank |
|--|--------------|-------------|
| Initial Balance | £0 | £0 |
| Last Quarter Closing Outstanding | £0 | £0 |
| Available @ next Interest Payment Date | £140,000,000 | £45,000,000 |
| Amount to be drawn at next Interest Payment Date | £0 | £0 |

Liquidity Reserve Fund Ledger

| Initial Balance on Closing Date | £35,000,000 |
|--|-------------|
| Outstanding as at the date of this Quarterly Report | £29,860,500 |
| Accrued Interest to immediately succeeding interest payment date | £314,212 |
| | |
| Less Mortgage Registration Reserve | £150,000 |
| Available Liquidity Reserve Fund | £30,024,712 |

| Amount to be drawn at next IPD | £1,262,112 |
|---|---|
| Closing balance | £28,912,600 |
| Deficiency Lodger | |
| Deficiency Ledger Opening Balance | -£33 |
| Losses this Quarter | £33 |
| Closing Balance | <u>0</u> 3 |
| | |
| Optional Guarantee Ledger | |
| Opening Balance on Closing Date Claims Submitted as at the date of this Quarterly Report | £0 £0 |
| Claims Paid as at date of this Quarterly Report | £O |
| Claims Not recovered from NULAP this calculation period | £O |
| Total Claims not recovered from NULAP as at date of this Quarterly Report | 03 |
| Surplus after payment of all payments set out paragraphs (a) to (k) of the Pre-Enforcement | f £0 |
| Priority of Payments (Excess Available Receipts) | £U |
| | |
| Replenishment Amount as recorded in Replenishment Ledger | |
| Excess Available Receipts | N/A - A1 Notes O/S |
| Years 2003 to 2028 | N/A - A1 Notes O/S |
| The greater of :- | |
| 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ | <u>ā</u> |
| Interest Payment Date) | |
| and the amount (if any) necessary to maintain the Required Ratio of | |
| (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and | |
| (b) the Principal Amount Outstanding of the Notes (net of redemptions @ | |
| Interest Payment Date). | |
| morest rayment batey. | |
| | N/A |
| Years 2028 onwards The greater of:- | N/A |
| Years 2028 onwards | |
| Years 2028 onwards The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date), aggregate of all scheduled payments of interest and principal on the Notes | |
| Years 2028 onwards The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date), | |
| Years 2028 onwards The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date), aggregate of all scheduled payments of interest and principal on the Notes which are payable on the 4 immediately succeeding IPD's, and | |
| Years 2028 onwards The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date), aggregate of all scheduled payments of interest and principal on the Notes which are payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of | |
| Years 2028 onwards The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date), aggregate of all scheduled payments of interest and principal on the Notes which are payable on the 4 immediately succeeding IPD's, and | |
| Years 2028 onwards The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date), aggregate of all scheduled payments of interest and principal on the Notes which are payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and | |
| Years 2028 onwards The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date), aggregate of all scheduled payments of interest and principal on the Notes which are payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Notes (net of redemptions @ | |
| Years 2028 onwards The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date), aggregate of all scheduled payments of interest and principal on the Notes which are payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Notes (net of redemptions @ | |
| Years 2028 onwards The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date), aggregate of all scheduled payments of interest and principal on the Notes which are payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Notes (net of redemptions @ Interest Payment Date). Voluntary Repayment Rate (Replenishment Amount) Annualised value of the ratio expressed as a percentage calculated by dividing the sum of the ratio expressed as a percentage calculated by dividing the sum of the ratio expressed as a percentage calculated by dividing the sum of the ratio expressed as a percentage calculated by dividing the sum of the ratio expressed as a percentage calculated by dividing the sum of the ratio expressed as a percentage calculated by dividing the sum of the ratio expressed as a percentage calculated by dividing the sum of the ratio expressed as a percentage calculated by dividing the sum of the ratio expressed as a percentage calculated by dividing the sum of the ratio expressed as a percentage calculated by dividing the sum of the ratio expressed as a percentage calculated by dividing the sum of the ratio expressed as a percentage calculated by dividing the sum of the ratio expressed as a percentage calculated by dividing the sum of the sum of the ratio expressed as a percentage calculated by dividing the sum of the sum of the ratio expressed as a percentage calculated by dividing the sum of the sum | 2.29% |
| Years 2028 onwards The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date), aggregate of all scheduled payments of interest and principal on the Notes which are payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Notes (net of redemptions @ Interest Payment Date). Voluntary Repayment Rate (Replenishment Amount) | 2.29% |
| Years 2028 onwards The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date), aggregate of all scheduled payments of interest and principal on the Notes which are payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Notes (net of redemptions @ Interest Payment Date). Voluntary Repayment Rate (Replenishment Amount) Annualised value of the ratio expressed as a percentage calculated by dividing the aggregate of the Outstanding Balance as at the Closing Date of all Loans prepaid up to the relevant Calculation Date by | 2.29% |
| Years 2028 onwards The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date), aggregate of all scheduled payments of interest and principal on the Notes which are payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Notes (net of redemptions @ Interest Payment Date). Voluntary Repayment Rate (Replenishment Amount) Annualised value of the ratio expressed as a percentage calculated by dividir :- (x) the aggregate of the Outstanding Balance as at the Closing Date of all | 2.29% |
| Years 2028 onwards The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date), aggregate of all scheduled payments of interest and principal on the Notes which are payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Notes (net of redemptions @ Interest Payment Date). Voluntary Repayment Rate (Replenishment Amount) Annualised value of the ratio expressed as a percentage calculated by dividir:- (x) the aggregate of the Outstanding Balance as at the Closing Date of all Loans prepaid up to the relevant Calculation Date by (y) the aggregate Outstanding Balance of all Loans on the Closing Date. | 2.29% |
| Years 2028 onwards The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date), aggregate of all scheduled payments of interest and principal on the Notes which are payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Notes (net of redemptions @ Interest Payment Date). Voluntary Repayment Rate (Replenishment Amount) Annualised value of the ratio expressed as a percentage calculated by dividir: (x) the aggregate of the Outstanding Balance as at the Closing Date of all Loans prepaid up to the relevant Calculation Date by (y) the aggregate Outstanding Balance of all Loans on the Closing Date. | 2.29% ng |
| Years 2028 onwards The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date), aggregate of all scheduled payments of interest and principal on the Notes which are payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Notes (net of redemptions @ Interest Payment Date). Voluntary Repayment Rate (Replenishment Amount) Annualised value of the ratio expressed as a percentage calculated by dividir:- (x) the aggregate of the Outstanding Balance as at the Closing Date of all Loans prepaid up to the relevant Calculation Date by (y) the aggregate Outstanding Balance of all Loans on the Closing Date. | 2.29% |
| Years 2028 onwards The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date), aggregate of all scheduled payments of interest and principal on the Notes which are payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Notes (net of redemptions @ Interest Payment Date). Voluntary Repayment Rate (Replenishment Amount) Annualised value of the ratio expressed as a percentage calculated by dividing: (x) the aggregate of the Outstanding Balance as at the Closing Date of all Loans prepaid up to the relevant Calculation Date by (y) the aggregate Outstanding Balance of all Loans on the Closing Date. Class B Notes Payment Test Asset / Liability Ratio @ next IPD Class B Notes Required Ratio @ next IPD | 2.29% Prior to Year 10 IPD Prior to Year 10 IPD |
| Years 2028 onwards The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date), aggregate of all scheduled payments of interest and principal on the Notes which are payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Notes (net of redemptions @ Interest Payment Date). Voluntary Repayment Rate (Replenishment Amount) Annualised value of the ratio expressed as a percentage calculated by dividir: (x) the aggregate of the Outstanding Balance as at the Closing Date of all Loans prepaid up to the relevant Calculation Date by (y) the aggregate Outstanding Balance of all Loans on the Closing Date. Class B Notes Payment Test Asset / Liability Ratio @ next IPD | 2.29% ang |
| Years 2028 onwards The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date), aggregate of all scheduled payments of interest and principal on the Notes which are payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Notes (net of redemptions @ Interest Payment Date). Voluntary Repayment Rate (Replenishment Amount) Annualised value of the ratio expressed as a percentage calculated by dividin:- (x) the aggregate of the Outstanding Balance as at the Closing Date of all Loans prepaid up to the relevant Calculation Date by (y) the aggregate Outstanding Balance of all Loans on the Closing Date. Class B Notes Payment Test Asset / Liabilty Ratio @ next IPD Class B Notes Required Ratio @ next IPD Pass / Fail Substitution Voluntary Repayment Rate | 2.29% Prior to Year 10 IPD Prior to Year 10 IPD |
| Years 2028 onwards The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date), aggregate of all scheduled payments of interest and principal on the Notes which are payable on the 4 immediately succeeding IPD's, and the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Portfolio Amount and Adjusted Cash, and (b) the Principal Amount Outstanding of the Notes (net of redemptions @ Interest Payment Date). Voluntary Repayment Rate (Replenishment Amount) Annualised value of the ratio expressed as a percentage calculated by dividir: (x) the aggregate of the Outstanding Balance as at the Closing Date of all Loans prepaid up to the relevant Calculation Date by (y) the aggregate Outstanding Balance of all Loans on the Closing Date. Class B Notes Payment Test Asset / Liabilty Ratio @ next IPD Class B Notes Required Ratio @ next IPD | 2.29% Prior to Year 10 IPD Prior to Year 10 IPD |

Aggregate Outstanding Balance (as at the Closing Date or Loan Entry Date) of all Loans

Subordinated Loan Ledger

Opening Balance on Closing Date
Opening Balance at start of Quarter
Payments this Quarter
Interest Accrued this Quarter
Closing Balance

£14,000,000 £14,658,740 £0.00 £225,510.00 £14,884,250

Indexation Ledger (April and October IPD's only)

Class A3 Note Interest Amount / principal due on next IPD (prior to adjustment)

Limited Index Factor to be applied on next IPD

Class A3 Note Interest Amount / principal post adjustment due on next IPD

£612,500 £12,500 1.02 £625,000

Deferred Consideration released to Originator

Deferred Consideration paid to Originator prior to the date of this Quarterly Report date

Deferred Consideration paid to Originator during the Quarter Total Deferred Consideration paid to Originator.

| £0 |
|----|
| £0 |
| £0 |

Equity Release Funding (No.3) plc

Name of Issuer

Date of Issue

Equity Release Funding (No.3) plc

27-Jun-2003

Moody's Current Rating S&P Current Rating

Initial Note Balance
Note Principal @ start of period
Note Redemptions @ IPD
Outstanding Note Principal

 A1
 A2
 A3
 B

 Aaa
 Aaa
 Aaa
 Aa3

 AAA
 AAA
 AAA
 AA

| 60,000,000.00 | 310,000,000.00 | 50,000,000.00 | 42,000,000.00 |
|---------------|----------------|---------------|---------------|
| 60,000,000.00 | 310,000,000.00 | 50,000,000.00 | 42,000,000.00 |
| - | - | - | - |
| 60,000,000.00 | 310,000,000.00 | 50,000,000.00 | 42,000,000.00 |
| | | | |

Note Interest Margins Step Up Dates Step Up Rate

Interest Payment Cycle

Interest Payment Date
Next Interest Payment Date

| | | Fixed Rate | |
|---------------|--------------------|------------|--------------|
| LIBOR + 0.52% | Fixed Rate (5.05%) | (2.45%) | LIBOR + 1.4% |
| IPD Apr 2013 | N/A | N/A | IPD Apr 2010 |
| LIBOR + 1.50% | N/A | N/A | LIBOR + 3.5% |
| LIBOR + 1.50% | N/A | N/A | LIBOR + 3.5% |

Quarterly Quarterly Semi Annually Quarterly 26th Jan, Apr, Jul 26th Apr & Oct o 26th Jan, Apr, Jul 26th Jan, Apr, Jul & Oct & Oct or Next Next Business & Oct or Next or Next Business Day Day **Business Day Business Day** 26-Oct-2004 26-Oct-2004 26-0ct-2004 26-Oct-2004

Pool Factor 1.000000