Leave	£			
Outstanding Balance of Loans at Closing Date	404,247,009			
Outstanding Balance of Loars @ start of this Quarter				
Outstanding Balance of Loans @ start of this Quarter Accrued Interest @ start of Calculation Period	488,078,748 356,417,937			
	Last Quarter	Since Inc		
Redemptions		Since Inc	<u> </u>	
Principal Balance of Loans redeemed in the immediately preceding Calculation period Principal Balance of Loans redeemed by name:	2,561,520		253,103,933	
Principal Balance of Loans redeemed by cause:- Death	1,847,572		112,760,331	
Borrower enters Long Term Cane Voluntary Repayment Move to Lower Value Property	418,937 295,011		33,912,534 99,078,221	
Move to Lower Value Property Substitutions			7,080,472 272,374	
Number of Loans redeemed in the immediately preceding Calculation period Number of Loans redeemed by cause:-	68		6,115	
Death Borrower enters Long Term Care	48 12		2,779 802	
Distribute strains Long Ferm Carle Voluntary Reportment Move to Lower Value Property	8		2,536	
Move to Lower Value Property Substitutions			372	
Redemotion mories received	9,574,605		542,634,034	
Outstanding Balance of Loans	9,574,600		542,634,034	
Outstanding Accrued Interest	358,043,618			
Outstanding Gross Balance	487,142,910 3.658			
Outstanding number of loans				
Equivalent Valua Test this Calculation Period :- S&P model this Calculation Period :-	N/A N/A			
Repayment Rate	5.85%			
The "Repayments Rate" is the (annualised value of the ratio				
represent 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				
Substituted in this Quarter (Q/S amount R 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%			
Commission of Jake as a 7- or aggregate Crossmang balance of the Loans (6 Closing Date	0.91%			
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 - Post Year 10 IPD			
Weighted Averaged GIC Rate	NA - Post Year 10 IPD			
Product Breakdown by Loan O/S	At Closing	At Calc	culation date for this report	
ILCRP % FCRP %	27.5% 72.5%		31.7%	
Weighted Average Age of Borrowers @ Closing Date Weighted Average Age of borrowers - at Calculation date for this Quarterly report	71 85			
resigned Preside Pige of Colloners - at Calculation date for the Quarterly report				
Age of Borrowers:-				
Single Female Single Male	86 85			
Joint Borrowers by Age of Younger	84			
Properties Sold / repayments (case by case):-	Case 1	ERF3	Aviva UKER	
	Total	Original Loan	Additional Loan	
Time to Sale (days where available - time from death/assessment to repsyment) Time from Possesion to Sale (days)	457 417			
Initial Valuation Indoned Valuation (Initial Valuation + Halifax HPI)	95,450			
Indixed Valuation (Initial Valuation + Halifax HPI) Sale Price (where available) Gross Mongage Outstandings	207,009 49,012	49,012	-	
Gross Mortgage Outstandings Shortfall	130,948 81,996	130,948 81,936		
Loan Outstandings as a % of Sale Price	267%	61,936		
Claim Submitted to No Negative Equity	NA NA			
Claim Paid Claim O/S	N/A			
	Case 2 Total	ERF3 Original Loan	Aviva UKER Additional Loan	
Time to Sale (days where available - time from death/assessment to repayment) Time from Possesion to Sale (days)	377 241	Original Loan	Additional Loan	
I miss from Possacion to Sales (calys) Initial Valuation Indicad Valuation (Initial Valuation + Hpi)	130,000 260,375			
Indexed Valuation (Initial Valuation + Hps) Sale Price (where available) Gross Montgage Outstandings	195.184	195,184	-	
Shortal	221,512 26,328	221,512 26,328	-	
Loan Outstandings as a % of Sale Price Claim Submitted to No Negative Equity	113% NA NA			
Colair Schrifts for No Negative Equity Claim Paid Claim Polit On No Negative Equity Claim Paid Claim O'S	N/A N/A			
	Case 3 Total	ERF3 Original Loan	Aviva UKER Additional Loan	
Time to Sale (days where available - time from death/assessment to repayment)	Total 289	Original Loan	Additional Loan	
Time to Sale (days where available - time from death/assessment to repayment) Time from Possesion to Sale (days) Intellal Valuation	91 130,000			
	187,128 82,202	82,202	-	
Sale Price (where available) Gross Montgage Outstandings Shortfall	133,115 50,913	133,115 50,913		
Shortfall Loan Outstandings as a % of Sale Price Claim Submitted to No Negative Equity	162% NA			
Claim Did Claim OilS	NA NA			
	Case 4	ERF3	Aviva IIKFO	
Time to Sale (days where available - time from death/assessment to recoverent)	Total	Original Loan	Aviva UKER Additional Loan	
Time to State (days where avoilable - time from death/assessment to repayment). Time from Proceedings to State (object) froking Valuation (object) (object) froking Valuation (object) (object) (object) State Price (where avoilable) Gross Montages Costandroge	993 88,000 199,519 56,299			
Indexed Valuation (Initial Valuation + Hpi) Sale Price (where available)	199,519 56,200	56.299	-	
Salas Price (where available) Gross Montgage Outstandings Shortfall	143,663	143,663 87,364		
Shoreras Loan Outstandings as a % of Selle Price Claim Submitted to No Negative Equity Claim Paid	87,384 255% NA NA	01,304	-	
Claim Submitted to No Negative Equity Claim Paid Claim OIS	NA NA NA			
		ERF3	grains HMD*	
Time to Sale (risus where available , time from death/serverses to recover)	Case 5 Total 359	Original Loan	Aviva UKER Additional Loan	
Time to Sale (days where available - time from death/assessment to repayment) Time from Possesion to Sale (days) Initial Valuation	462 135.950			
Initial Valuation (Initial Valuation + Hpi) Sale Prine (where excitable)	135,950 272,073 105,763	105.763		
Salas Price (where available) Gross Montgage Outstandings Shortfall	105,763 214,248 108,485	105,763 214,248 108,485		
Loan Outstandings as a % of Sale Price	108,485 203% N/A	108,485	-	
Claim Submitted to No Negative Equity Claim Paid Claim OIS	N/A N/A			
Camus	NA.			
For all Mortgages repaid to the Calculation Date (NNEG or repossession)				
Weighted Average: Sale Price as % of Indexed Valuation (Initial Valuation + Halifax HPI) (where available)	56.5%			
Shortfall as % of Mongage Outstandings	18.4%			
For all Mortgages repaid to the Calculation Date (all redemptions other than voluntary) Weighted Average:				
Weighted Average: Time to sale (Daya)	276			
Properties in possession (Total to Calculation date)	42			
Repossessed this Quarter Properties sold (Total to Calculation date)	1 35			
Number Carried Forward	7			
Average Time from Possesion to Sale	244			
Posession cases average Shortfall at Sale (%)	20.3%			

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	N/A
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	N/A
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	N/A
Average Loan Outstanding	£133.172
Weighted Average LTV	£133,172 88.8%
Weighted Average Indexed (Halifax) LTV	46.1%
	796.100
Weighted Average Interest Rate ILCRP	4.89% + LPI
FCRP	7.66%
LTV Levels Breakdown (based on original valuation using P+I at date of report)	
0 - 29.99%	905.233
30 - 34 996	1 908 489
35 - 39.99%	4.169.713
40 - 44,99%	5,489,866
45 - 49.99%	9,228,958
50 - 54.99%	10,384,301
55 - 59.99%	14,771,864
60 - 64.99%	21,150,191
65 - 69.99%	31,346,080
70 - 74.99%	39,543,330
75 - 79.99%	42,475,154
80 - 84.99% 85 - 89.99%	40,931,709 40,741,051
90 - 94.99%	43,717.615
95 - 99.99%	43,717,615 32,833,728
100% +	147,545,628
LTV Levels Breakdown (based on Halifax HPI adjusted valuation @ Calculation date)	
0 - 30%	26.983.984
30 - 35%	50,269,564
35 - 40%	77,002,214
40 - 45%	86,231,505
45 - 50%	82,545,718
50 - 55%	59,236,915
55 - 60%	45,353,158
60 - 65%	29,986,830
65 - 70%	14,038,570
70 - 75%	7,327,023
75 - 80%	5,488,028
80 - 85%	1,981,546
85 - 90%	461,462
90 - 95%	236,394
95 - 100% 100% +	
100% +	

Deparsonalised information on the pool, as at each Calculation Date, may be obtained electronically by Noteholders from the Administrator upon delivery of a signed confidentially undertalking (the form of which can be obtained from the Administrator).

Age Band Breakdown (based on youngest policyholder @ Calculation dan	e)
Under 70	·
70-74	9,459,387
75-79	65,635,350
80-84	169,900,761
85-89	165,480,315
90-94	64,455,490
95-99	11,031,768
100+	1,179,839

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

	Under 70	70-74	75-79	80-84	85-89	90-94	95-99	100+	
0 - 29.99%		1,589,891	4,456,155	8,792,723	7,730,505	3,833,922	471,618		109,168
30 - 34.99%		1,308,380	22,788,111	14,309,567	8,100,091	3,475,777	287,638		
35 - 39.99%		5,688,657	7,229,449	48,523,760	11,124,690	3,643,447	792,210		
40 - 44.99%		580,004	15,656,540	43,725,295	22,700,992	3,181,907	386,767		
45 - 49.99%		137,037	11,561,312	11,944,711	51,217,048	7,014,019	671,591		
50 - 54.99%		155,418	2,401,338	21,863,987	25,039,099	8,492,460	1,284,614		
55 - 59.99%			1,042,339	18,029,724	11,294,038	12,664,307	2,322,751		
60 - 64.99%			500,106	1,230,135	19,378,378	7,135,696	1,739,513		
65 - 69.99%				1,223,868	7,508,064	3,549,094	1,757,543		
70 - 74.99%				256,992	876,728	5,630,380	332,204		230,711
75 - 79.99%					344,179	4,303,898			839,958
80 - 84.99%					166,501	1,325,724	489,321		
85 - 89.99%						201,858	259,604		
90 - 94.99%							236,394		
95 - 99.99%									
100% +									

Equity Release Funding (No.3) pic Report for the immediately preceding interest period	20-Jul-20			
Liquidity Facility Ledger Initial Balance	Bardays £0		Citibank £0	
Lest Quarter Closing Questanding Available @ note frenest Paymert Date Amount to be drawn at not frenest Paymert Date	£140,000,000 £140,000,000		£45,000,000	
Limitalian Recovery Front London				J
Liquisity received From Looper Infinite Bioletica Occasing Date Occasing Date Occasing Date Occasing Date Occasing Date Occasing Date of the Occasing Date Occasion Date O	£150,000,000 £150,000 £165			
Less Mortgage Registration Reserve	£150,000			
Available Liquidity Reserve Fund Amount to be drawn at next IPD Claring balance	£185 £185			
	£150,000			
Deficiency Ledger Opening Balance Losses this Quarter Closing Balance	-£1,587,341			
	-£355,027 -£1,942,368			
Optional Guarantee Ledger Opening Ballance on Closing Date Claims Statember as the date of this Channelly Report Claims Date as at dire of this Channelly Report Claims Pale as at dire of this Channelly Report Claims Pale as at direct of this Channelly Report	£0 £0			
Claims Submitted as at the date of this Quarterly Report Claims Paid as at date of this Quarterly Report Claims Not reconstruct from NII 8.P this calculation nativel	80 80 80			
Total Claims not recovered from NULAP as at date of this Quanterly Report Surplus after payment of all payments set out paragraphs (a) to (k) of the Pre-Enforcement	£29,591,533			
Priority of Payments (Excess Available Receipts) Replenishment Amount as recorded in Replanishment Ledger	ABO, 481, 1966			
Replenishment Amount as recorded in Replanishment Ladger Years 2003 to 2028	£29,400,000			
The greater of :-	129,400,000			
10% of Principal Amount O/S of Class A Notes @ IPD (net of redemptions @ Interest Payment Date) and the amount (if any) recessary to maintain the Required Ratio of				
(a) this sum of the Aggregate Petrolio Armount and Adjusted Clash, and (b) the Principal Amount Outstanding of the Notes (net of redemptions ® Interest Payment Date).				
Years 2028 cowards	N/A			
The greater of:- 10% of Principal Amount O/S of Class A Notes @ IPD (not 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 IPDs, and				
the amount (if any) necessary to maintain the Required Ratio of (a) the sum of the Aggregate Perfolio Amount and Adjusted Clash, and				
(a) the sum or the Aggregate Protection Ambient and Agglated Calon, and (b) the Principal Amount Outstanding of the Notes (net of redemptions @ Interest Payment Date).				
Voluntary Repayment Rate (Replenishment Amount)	1.79%			
Voluntary Repayment Rate (Replenishment Amount) Annualised value of the ratio expressed as a precentage calculated by dividing > (i) the aggregate of the Outstanding Balance of all Loans (Daily of all Loans prepaid up to the relevant Calculation Di (i) the aggregate of the Outstanding Balance of all Loans on the Closing Date.	te by			
Class 8 Notes Payment Test Asser Liabilly Ratio @ neal IPO Class B Notes Replaided Ratio @ neal IPO	1.09 1.11			
Pass / Fail Subordinated Loan Ledger	FAIL			
Opening Balance on Closing Date Opening Balance at start of Quanter	£14,000,000 £26,819,030			
Societativate con Losing Date (print) Balance on Choing Date (print) Balance on Start of Oueter (Pegmiss Balance at start of Oueter (Pegmiss Balance at start of Oueter (Instead Account the Counter (Instead Account the C	£159,930 £26,978,960			
	220,310,300			
Indexation Ludger (April and Oct only) Class A3 Nates Interest Amount / principal due on next IPO (prior to adjustment) Limited Index Ender to be applied on onext IPO Class A3 Note Interest Amount / principal post adjustment due on next IPO	£0 0.00			
	60			
Deferred Consideration neleased to Originator Deferred Consideration paid to Originator prior to the date of this Quarterly Report date Deferred Consideration paid to Originator during the Quanter Total Deferred Consideration paid to Originator.	£0 £0			
Total Deferred Consideration paid to Originator.	100			
Equity Release Funding (No.3) plo				
Name of Issuer	Equity Release Funding (No.3) plc			
Date of Issue	27-Jun-2003 <u>A1</u>	<u>A2</u>	<u>A3</u>	<u>B</u>
Moody's Current Rating S&P Current Rating	N/A N/A	Ann A	Ann A	Aa3 BBB
Initial None Balance Note Principal ® start of period Note Redemptions ® IPD	60,000,000.00	310,000,000.00 310,000,000.00	50,000,000.00 20,000,000.00	42,000,000.00 42,000,000.00
Note Redemptions @ IPD Outstanding Note Principal		1,340,008.00 308,659,994.00	20,000,000.00	42,000,000.00
Note Interest Margins San I In Dates	LIBOR + 0.52% N/A	Fixed Rate (5.05%) N/A	Fixed Rate (2.45%) N/A	LIBOR + 1.4% IPD Ary 2010
Step Up Dates Step Up Rates	N/A N/A	NA Outstal	NA Semi Annually	IPD Apr 2010 LIBOR + 3.5%
Interest Payment Date	N/A	26th Jan, Apr, Jul & Oct or Next Business Day	28th Apr & Oct or Next Business Day	26th Jan, Apr, Jul & Oct or Next Business
Next Interest Payment Date Pool Factor		26-Oct-2020	26-Oct-2020	26-Oct-2020
Interest Amount paid this quarter	-		-	
Deferred Amount at start of quarter transeat Amount defeared (fault) this quarter * Innerest on Deferred amount this quarter				12,297,397 433,860 126,987
Deferred Amount at end of quarter				12,858,244
B note away deferred payments Brough Er-twent balance Net copen deferred Interest Interest Interest Interest Interest				2,522,956 433,312
				4,038
Interviet Amount paid				0.000
Interest Amount paid Curried forward balance Present value of Swap Scheduled Freid Paymeres Brough Ernownt balance Present value of Swap Scheduled Freid Paymeres				2,960,305