						LAN	ARK MASTI	ER TRUST - IN	IVESTOF	SREPORT							
eport Date eport Feq		22-May-2019 Monthly															
ERIES 201 RIGINAL INFO	14-2 DRMATION - 11 DECEME	3ER 2014				Principal I	nformation							nterest Information			
Tranche	Original Rating (S&P/Moody's/Fitch)	ISIN No. (REG S / 144a)	Legal Maturity	Original Balance	Denomination	Notes Issued	FX Rate	GBP Eqv	WAL	Bond Type*	Scheduled Maturity Date	Reference Rate	Margin	Step Up / Call Option Date	Step Up Margin	Interest Calculation	Placemen
1A	AAA/Aaa/AAA	XS1148212092 XS1148716647	Dec-54	€ 550,000,000	€ 100,000	5,500	0.78654	£432,597,000	3.07	Scheduled Amort	Aug-2018	3M EURIBOR	0.40%	Aug-2018	0.80%	Act/360	Public
2A	AAA/Aaa/AAA	XS1148211524 XS1148724153	Dec-54	£275,000,000	£100,000	2,750	1.00000	£275,000,000	4.92	Scheduled Amort	Feb-2020	3M GBP LIBOR	0.60%	Feb-2020	1.20%	Act/365	Public
erest Accrua erest Accrua	I End:	22/02/2019 22/05/2019															
erest Payme /s in Period: cord Date:		22/05/2019 89 20/05/2019															
ERIES 201 RIOD CASH	I 4-2 FLOWS (Outstanding Tr	anches only)				Principal Informatio	n							Interest Informatio	n		
ranche	Current Rating (S&P/Moody's/Fitch)	Principal Issued	Scheduled Principal for period	Paid in Period	Paid to Date	Principal C/f	Pool Factor	GBP Eqv Principal O/s	Principal Shortfall in Period	Cumulative Principal Shortfall	Reference Rate	Coupon Rate	Interest Per Note	Due in Period	Interest Paid in Ir Period	iterest Shortfall in Period	Cumulative I Shortfa
2A	AAA/Aaa/AAA	£275,000,000	£22,000,000	£22,000,000	£63,250,000	£211,750,000	0.77000	£211,750,000	£	0£0	0.85925%	1.45925%	£302.44	£831,710	£831,710	£0	
								£211,750,000									

LANARK MASTER TRUST - INVESTOR'S REPORT

Note Information

SERIES 2 ORIGINAL II	2015-1 NFORMATION - 06 AUGUST	2015				Principal	Information						Ir	nterest Information			
Tranche	Original Rating (S&P/Moody's/Fitch)	ISIN No. (REG S / 144a)	Legal Maturity	Original Balance	Denomination	Notes Issued	FX Rate	GBP Eqv	WAL	Bond Type*	Scheduled Maturity Date	Reference Rate	Margin	Step Up / Call Option Date	Step Up Margin	Interest Calculation	Placement
1A	AAA/Aaa/AAA	XS1267594288	Dec-54	£300.000.000	£100,000	3,000	1.00000	£300,000,000	1.92	Scheduled Amort	Aug-2018	3M GBP LIBOR	0.50%	Aug-2018	1.00%	Act/365	Public
2A	AAA/Aaa/AAA	XS1267595921	Dec-54	€ 280,000,000	€ 100,000	2,800	0.70675	£197,890,000	4.92	Scheduled Amort	May-2021	3M EURIBOR	0.45%	May-2021	0.90%	Act/360	Public

Interest Accrual Start:	22/02/2019
Interest Accrual End:	22/05/2019
Interest Payment date:	22/05/2019
Days in Period:	89
Record Date:	20/05/2019

SERIES 20 PERIOD CAS	015-1 H FLOWS (Outstanding Tra	nches only)										t Information			
					Principal Information	1					Interes				
Tranche	Current Rating (S&P/Moody's/Fitch)	Principal Issued Pr	Scheduled rincipal for period	Paid in Period	Paid to Date	Principal C/f	Pool Factor GBI	P Eqv Principal O/s	Reference Rate	Coupon Rate	Interest Per Note	Due in Period	Interest Paid in Period		Cumulative Interest Shortfall
2A	AAA/Aaa/AAA	€ 280,000,000	€ 17,173,324	€ 17,173,324	€ 47,226,648	€232,773,352	0.83133	£164,512,567	-0.30800%	0.14200%	€ 31.34	€ 87.752	€ 87,752	€0	€(
								£164,512,567							

	Swap Payments Summa	Base Ccy Notional		Interest Received in	Principal Received					
Tranche	Counterparty		Receive Reference			GBP Notional (£)	GBP Principal Paid (£)	GBP Interest Paid (£)	Pay Reference	Collateral poste
2A	Wells Fargo Bank N.A	€ 249,946,667	3M EURIBOR	€ 87,752	€ 17,173,334	£164,512,553	£12,137,254	£247,475	3M GBP LIBOR	£

						Principal Info	ormation						Inte	erest Information			
che	Original Rating (S&P/Moody's/Fitch)	ISIN No. (REG S / 144a)	Legal Maturity	Original Balance	Denomination	Notes Issued	FX Rate	GBP Eqv	WAL	Bond Type*	Scheduled Maturity Date	Reference Rate	Margin	Step Up / Call Option Date	Step Up Margin	Interest Calculation	Plac
Ą	AAA/Aaa/AAA	XS1639368874/ XS1639251252	Dec-69	£750,000,000	£100,000	7,500	1.00000	£750,000,000	2.98	Scheduled Amort	Nov-2020	3M GBP LIBOR	0.42%	Nov-2020	0.84%	Act/365	46.67
A	AAA/Aaa/AAA	XS1639368957/ XS1639251922	Dec-69	£800,000,000	£100,000	8,000	1.00000	£800,000,000	4.99	Scheduled Amort	Aug-2022	3M GBP LIBOR	0.55%	Aug-2022	1.10%	Act/365	50%
st Accru st Paym n Perio d Date:	nent date: pd: :	22/02/2019 22/05/2019 22/05/2019 89 20/05/2019															
st Accru st Paym in Perio rd Date: IES 20	ual End: nent date: nd: :	22/05/2019 22/05/2019 89 20/05/2019		Princ	ioal Information						Inte	rest Information					
st Accru st Paym n Perio d Date: IES 20	ual End: nent date: d: 	22/05/2019 22/05/2019 89 20/05/2019		Princ	ipal Information						Inte	rest Information			Cumulative		
Accru Paym Perio Date: ES 20 CASI	ual End: nent date: d: 	22/05/2019 22/05/2019 89 20/05/2019 anches only)	Scheduled Principa for perior	1	ipal Information	Principal C/f	Pool Factor	GBP Eqv Principal O/s	Reference Rate	Coupon Rate	Inte		Interest Paid in Period	Interest Shortfall in Period	Cumulative Interest Shortfall		
t Accru t Paym Perio I Date: ES 2(D CASI	ual End: ent date: d: 017-1 H FLOWS (Outstanding Tr Current Rating	22/05/2019 22/05/2019 89 20/05/2019 anches only)		l Paid in Period		Principal C/f £693,750,000	Pool Factor 0.92500		Reference Rate	Coupon Rate 1.27925%		Due in Period	Interest Paid in	in Period	Interest		
est Accru est Paym s in Perio ord Date: RIES 20	ual End: nent date: dd: 917-1 H FLOWS (Outstanding Tr Current Rating (S&P/Moody's/Fitch)	22/05/2019 22/05/2019 89 20/05/2019 anches only) Principal Issued	for perio	l Paid in Period	Paid to Date			Principal O/s			Interest Per Note	Due in Period	Interest Paid In Period	in Period	Interest Shortfall		

SERIES 2 ORIGINAL IN	018-1 FORMATION - 01 Feburary	2018				Principal Inf	formation						Interes	t Information			
Tranche	Original Rating (S&P/Moody's/Fitch)	ISIN No. (REG S / 144a)	Legal Maturity	Original Balance	Denomination	Notes Issued	FX Rate	GBP Eqv	WAL	Bond Type*	Scheduled Maturity Date	Reference Rate	Margin	Step Up / Call Option Date	Step Up Margin (Interest Calculation	Placement
1A	AAA/Aaa/AAA	XS1759130849/ US513770AY34	Dec-69	\$300,000,000	\$200,000	1,500	1.41920	£211,386,697	1.95	Scheduled Amort	Aug-2020	3M USD LIBOR	0.42%	Aug-2020	0.84%	Act/360	Public
2A	AAA/Aaa/AAA	XS1759231522/ XS1760615291	Dec-69	£285,000,000	£100,000	2,850	1.00000	£285,000,000	4.95	Scheduled Amort	Feb-2023	3M GBP LIBOR	0.42%	Feb-2023	0.84%	Act/365	Public

Interest Accrual Start:	22/02/2019
Interest Accrual End:	22/05/2019
Interest Payment date:	22/05/2019
Davs in Period:	89
Record Date:	20/05/2019

				Pi	rincipal Informatior							nformation			
ranche	Current Rating (S&P/Moody's/Fitch)	Principal Issued	Scheduled Principal for period	Paid in Period	Paid to Date	Principal C/f	Pool Factor	GBP Eqv Principal O/s	Reference Rate	Coupon Rate	Interest Per Note	Due in Period	Interest Paid in Period	nterest Shortfall in Period	Cumulative Interest Shortfall
1A	AAA/Aaa/AAA	\$300,000,000	\$18,000,000	\$18,000,000	\$90,000,000	\$210,000,000	0.70000	£147,970,688	2.66338%	3.08338%	\$1,158.67	\$1,738,005	\$1,738,005	\$0	\$0
2A	AAA/Aaa/AAA	£285,000,000	£0	£0	£0	£285,000,000	1.00000	£285,000,000	0.85925%	1.27925%	£311.93	£889.001	£889,001	£0	£0
RIES 2018	1 Swap Payments Summary			nterest Received P	inited Destined		=	£432,970,688_							
Tranche	Counterparty Base	Ccy Notional (B/Fwd)		in period	in period	GBP Notional (£)	GBP Principal Paid (£)	GBP Interest Paid (£)	Pay Reference	Collateral posted					
1A	Wells Fargo Securities International Limited	\$228,000,000	3M USD LIBOR	\$1,738,005	\$18,000,000	£147,970,688	£12,683,202	£160,862	3M GBP LIBOR	£0					

SERIES 2	018-2 FORMATION - 05 July 2018	i															
						Principal Info	ormation						Intere	st Information			
Tranche	Original Rating (S&P/Moody's/Fitch)	ISIN No. (REG S / 144a)	Legal Maturity	Original Balance	Denomination	Notes Issued	FX Rate	GBP Eqv	WAL	Bond Type*	Scheduled Maturity Date	Reference Rate	Margin	Step Up / Call Option Date	Step Up Margin	Interest Calculation	Placement
1A	AAA/Aaa/AAA	XS1839670293/ US513770AZ09	Dec-69	\$400,000,000	\$200,000	2,000	1.30770	£305,880,554	1.93	Scheduled Amort	Feb-2021	3M USD LIBOR	0.42%	Feb-2021	0.84%	Act/360	Public
2A	AAA/Aaa/AAA	XS1839669527/ XS1839669873	Dec-69	£250,000,000	£100,000	2,500	1.00000	£250,000,000	4.95	Scheduled Amort	Aug-2023	3M GBP LIBOR	0.52%	Aug-2023	1.04%	Act/365	Public

Interest Accrual Start:	22/02/2019
Interest Accrual End:	22/05/2019
Interest Payment date:	22/05/2019
Davs in Period:	89
Record Date:	20/05/2019

				Pri	ncipal Information						Interest Ir	nformation へ			
he	Current Rating (S&P/Moody's/Fitch)	Principal Issued	Scheduled Principal for period	Paid in Period	Paid to Date	Principal C/f	Pool Factor C	BP Eqv Principal O/s	Reference Rate	Coupon Rate	Interest Per Note	Due in Period	Interest Paid in Period	Interest Shortfall in Period	Cumulative Interest Shortfall
A	AAA/Aaa/AAA	\$400,000,000	\$24,000.000	\$24,000,000	\$72,000,000	\$328,000,000	0.82000	£250,822,054	2.66338%	3.08338%	\$1,341.61	\$2,683,220	\$2,683,220	\$0	\$0
2A	AAA/Aaa/AAA	£250,000,000	£0	£0	£0	£250,000,000	1.00000	£250,000,000	0.85925%	1.37925%	£336.31	£840,775	£840,775	£0	£0
ES 2018 anche 1A		se Ccy Notional (B/Fwd)	Receive Reference	terest Received in P period	in period		GBP Principal Paid (£)			Collateral posted					
	Wells Fargo Securities International Limited	\$352,000,000	3M USD LIBOR	\$2,683,220	\$24,000,000	£250,822,054	£18,352,833	£295,080	3M GBP LIBOR	£0					

SERIES 2																	
ORIGINAL INI	INAL INFORMATION - 14 February 2019 Principal Information										Interest Information						
														<u> </u>			
Tranche	Original Rating (S&P/Moody's/Fitch)	ISIN No. (REG S / 144a)	Legal Maturity	Original Balance	Denomination	Notes Issued	FX Rate	GBP Eqv	WAL	Bond Type*	Scheduled Maturity Date	Reference Rate	Margin	Step Up / Call Option Date	Step Up Margin	Interest Calculation	Placement
1A1	AAA/Aaa/AAA	XS1950916178/ US513770BB22	Dec-69	\$325,000,000	\$200,000	1,625	1.29780	£250,423,794	1.97	Scheduled Amort	Aug-2021	3M USD LIBOR	0.77%	Aug-2021	1.54%	Act/360	Public
1A2	AAA/Aaa/AAA	X\$1950915444/ X\$1950915790	Dec-69	£350,000,000	£100,000	3,500	1.00000	£350,000,000	1.97	Scheduled Amort	Aug-2021	3M GBP LIBOR	0.82%	Aug-2021	1.64%	Act/365	Public

Interest Accrual Start:	14/02/2019
Interest Accrual End:	22/05/2019
Interest Payment date:	22/05/2019
Davs in Period:	97
Record Date:	20/05/2019

				Pri	ncipal Information							nformation 人			
ranche	Current Rating (S&P/Moody's/Fitch)	Principal Issued	Scheduled Principal for period	Paid in Period	Paid to Date	Principal C/f	Pool Factor G	BP Eqv Principal O/s	Reference Rate	Coupon Rate	Interest Per Note	Due in Period	Interest Paid in Period	nterest Shortfall in Period	Cumulative Interest Shortfall
1A1	AAA/Aaa/AAA	\$325,000,000	\$0	\$0	\$0	\$325,000,000	1.00000	£250,423,794	2.69702%	3.46702%	\$1,868.34	\$3,036,053	\$3,036,053	\$0	\$0
1A2	AAA/Aaa/AAA	£350,000,000	£0	£0	£0	£350,000,000	1.00000	£350,000,000	0.87790%	1.69790%	£451.22	£1,579,270	£1,579,270	£0	£0
RIES 2019-1	Swap Payments Summary														
		Ccy Notional (B/Fwd)		terest Received in P period		GBP Notional (£)	GBP Principal Paid (£)	BP Interest Paid (£)	Pay Reference	Collateral posted					
ranche															

							Note In	formation	1							
VFN RIGINAL INFORM	ATION - 11 December	r 2014			Principal Info	ormation						Inte	rest Information			
Tranche	Legal Maturity	Original Balance	Current Balance	Denomination	Notes Issued	FX Rate	GBP Eqv	WAL	Bond Type*	Scheduled Maturity Date	Reference Rate	Margin	Step Up / Call Option Date	Step Up Margin	Interest Calculation	Placen
Series 1 Z VFN ^{*1}	Dec-69	£480,500,000	£487,485,000	£100,000	4,805	1.00000	£487,485,000	N/A	Pass Through	N/A	3M GBP LIBOR	0.90%	N/A	N/A	Act/365	Retai
Series 2 Z VFN ^{*2}	Dec-69	£300,000,000	£300,000,000	£100,000	3,000	1.00000	£300,000,000	N/A	Pass Through	N/A	3M GBP LIBOR	0.90%	N/A	N/A	Act/365	Retai
erest Accrual En erest Payment d	id:	22/02/2019 22/05/2019 22/05/2019 89					mortgage collateral perce	11276)								
erest Accrual En erest Payment da ys in Period: cord Date: VFN	ıd: ate:	22/05/2019 22/05/2019 89 20/05/2019						italije (1276)								
erest Accrual Sta erest Accrual En erest Payment di ys in Period: cord Date: VFN RIOD CASH FLO	id:	22/05/2019 22/05/2019 89 20/05/2019		Prin	cipal Information			(1276)				Intere	st Information			
erest Accrual En erest Payment da ys in Period: cord Date: VFN	vWS (Outstanding Tra	22/05/2019 22/05/2019 89 20/05/2019	Paid in Period	Prin Paid to Date		Pool Factor	GBP Eqv Principal O/s	Principal Shortfall in Period	Cumulative Principal Shortfall	Reference Rate	Coupon Rate	Interes		Interest Paid in Period	Interest Shortfall in Period	Inte
erest Accrual En erest Payment d: cord Date: VFN RIOD CASH FLO Tranche	vWS (Outstanding Tra	22/05/2019 22/05/2019 89 20/05/2019 Inches only) Scheduled	Paid in Period £0		cipal Information		GBP Eqv	Principal Shortfall in						Period	Shortfall in	Cumu Inte Shor
erest Accrual En erest Payment di ys in Period: cord Date: VFN RIOD CASH FLO	d: ate: WS (Outstanding Tra Principal Issued	22/05/2019 22/05/2019 89 20/05/2019 nches only) Scheduled Principal for period		Paid to Date	cipal Information Principal C/f	Pool Factor	GBP Eqv Principal O/s	Principal Shortfall in Period	Principal Shortfall) 0.85925%	1.759250%	Interest Per Note	Due in Period	Period £2,040,299	Shortfall in Period	Inte Shoi

LANARK MASTER TRUST - INVESTOR'S REPORT Collateral Report

Report Date:	30-Apr-2019 30-Apr-2019					
Asset Accrual Start Date: Asset Accrual End Date:	01-Apr-2019 30-Apr-2019					
Pool Data Mortgage Principal Analysis			This Period No. of Loan Parts	Value	Since Is No. of Loan Parts	sue Value
Original mortgage loans in pool	@	06-Aug-2007	42,348	£3,599,409,450	42,348	£3,599,409,4
Opening mortgage principal balance:	@	01-Apr-2019	40,899	£4,819,746,379	42,348	£3,599,409,4
Substitutions in period Re-drawn principal Further Advance principal			0	£0 £224,508 £1,652,644	98,543	£12,571,320,0 £77,792,8 £261,883,3
Repurchases (product switches/further advand Unscheduled prepayments (redemptions) Scheduled repayments	ces)		(52) (566)	(£16,091,195) (£54,457,840) (£17,195,609)	(45,833) (54,777)	(£4,520,654,05 (£5,615,575,15 (£1,640,297,60
Closing mortgage principal balance:		30-Apr-2019	40,281	£4,733,878,887	40,281	£4,733,878,88
Annualised CPR (excl repurchases) Annualised CPR (inc repurchases) Annualised TRR (Total principal rec	eints)		<u>3 mth</u>	<u>CPR (annualised)</u> 11.1% 15.4% 19.1%		mth CPR (annualise 12.9 16.4 20.0
Mortages Trust Bank Account and L	edger Balances.					
Mortgages Trustee Transaction Account - CB: Mortgages Trustee Transaction Account - YB: Mortgages Trustee Guaranteed Investment In	:					£153,221,9
Offset benefit reserve ledger C/f:						£425,8
Mortgages Trust Collection Reserve ledger C/	/f:					£53,676,5
Authorised Investments:						:
Mortgages Trust Assets			Closing	February 2019	March 2019	April 20
Mortgages Trust Assets Vinimum seller's share (%) Vinimum seller's share amount			Closing 5.46510% £196,712,045	February 2019 5.30216% £263,991,905	March 2019 5.31311% £259,733,504	5.34019
Minimum seller's share (%)			5.46510%	5.30216%	5.31311%	5.34019 £257,383,14 10.58465
Vinimum seller's share (%) Vinimum seller's share amount Seller's share (%)			5.46510% £196,712,045 16.95347%	5.30216% £263,991,905 17.72858%	5.31311% £259,733,504 11.01515%	April 20 5.34019 £257,383,14 10.58465 £510,153,36 89.41535 £4,309,592,96
Minimum seller's share (%) Winimum seller's share amount Seller's share (%) Seller's share amount Funding share (%)			5.46510% £196,712,045 16.95347% £610,224,801 83.04653%	5.30216% £263,991,905 17.72858% £1,176,982,402 82.27142%	5.31311% £259,733,504 11.01515% £538,481,438 88.98485%	5.34019 £257,383,14 10.58465 £510,153,39 89.41535
Vinimum seller's share (%) Vinimum seller's share amount Seller's share (%) Seller's share amount Funding share (%) Funding share amount Pool Performance Possession and Loss Information			5.46510% £196,712,045 16.95347% £610,224,801 83.04653% £2,989,184,599 Number	5.30216% £263,991,905 17.72858% £1,176,982,402 82.27142% £3,801,975,054 Principal (£)	5.31311% £259,733,504 11.01515% £538,481,438 88.98485% £4,350,067,417 Revenue (£)	5.34019 £257,383,1- 10.58465 £510,153,3 89.41535 £4,309,592,94 Total (
Minimum seller's share (%) Minimum seller's share amount Seller's share (%) Seller's share amount Funding share (%) Funding share amount			5.46510% £196,712,045 16.95347% £610,224,801 83.04653% £2,989,184,599	5.30216% £263,991,905 17.72858% £1,176,982,402 82.27142% £3,801,975,054	5.31311% £259,733,504 11.01515% £538,481,438 88.98485% £4,350,067,417	5.34019 £257,383,1 10.58465 £510,153,3 89.41535 £4,309,592,9
Winimum seller's share (%) Winimum seller's share amount Seller's share amount Funding share (%) Funding share amount Pool Performance Possession and Loss Information Properties repossessed in period: Properties repossessed since inception:**			5.46510% £196,712,045 16.95347% £610,224,801 83.04653% £2,989,184,599 Number 0	5.30216% £263,991,905 17.72858% £1,176,982,402 82.27142% £3,801,975,054 Principal (£) £0	5.31311% £259,733,504 11.01515% £538,481,438 88.98485% £4,350,067,417 Revenue (£) £0	5.34019 £257,383,1 10.58465 £510,153,3 89.41535 £4,309,592,9 Total £27,824,7
Minimum seller's share (%) Minimum seller's share amount Seller's share amount Funding share (%) Funding share amount Pool Performance Possession and Loss Information Properties repossessed in period:			5.46510% £196,712,045 16.95347% £610,224,801 83.04653% £2,989,184,599 Number 0 297	5.30216% £263,991,905 17.72858% £1,176,982,402 82.27142% £3,801,975,054 Principal (£) £0 £24,968,205	5.31311% £259,733,504 11.01515% £538,481,438 88,98485% £4,350,067,417 Revenue (£) £0 £2,856,537	5.34019 £257,383,1 10.58465 £510,153,3 89.41535 £4,309,592,9 Total (
Vinimum seller's share (%) Vinimum seller's share amount Seller's share amount Funding share (%) Funding share amount Pool Performance Possession and Loss Information Properties repossessed in period: Properties repossessed since inception:** Properties in possession (current): Fotal sold repossessions this period: Fotal sold repossessions this period:	r		5.46510% £196,712,045 16.95347% £610,224,801 83.04653% £2,989,184,599 Number 0 297 7 0	5.30216% £263,991,905 17.72858% £1,176,982,402 82.27142% £3,801,975,054 Principal (£) £0 £24,968,205 £651,189 £0	5.31311% £259,733,504 11.01515% £538,481,438 88,98485% £4,350,067,417 Revenue (£) £2,856,537 £123,753 £0	5.34015 £257,383,1 10.58465 £510,153,3 89.41535 £4,309,592,9 Total £27,824,7 £774,9 £25,960,7
Minimum seller's share (%) Minimum seller's share amount Seller's share amount Funding share (%) Funding share amount Pool Performance Possession and Loss Information Properties repossessed in period: Properties repossessed since inception:** Properties in possession (current): Total sold repossessions this period: Total sold repossessions since inception: Losses on sold repossessions this period:* Losses on sold repossessions since inception			5.46510% £196,712,045 16.95347% £610,224,801 83.04653% £2,989,184,599 Number 0 297 7 0 286 0	5.30216% £263,991,905 17.72858% £1,176,982,402 82.27142% £3,801,975,054 Principal (£) £24,968,205 £651,189 £0 £23,891,960 £2	5.31311% £259,733,504 11.01515% £538,481,438 88,98485% £4,350,067,417 Revenue (£) £2,856,537 £123,753 £123,753 £0 £2,068,758 £0	5.34015 £257,383,1 10.58465 £510,153,3 89.41535 £4,309,592,9 Total £27,824,7 £774,9 £25,960,7 £4,563,2
Winimum seller's share (%) Winimum seller's share amount Seller's share amount Funding share (%) Funding share amount Pool Performance Possession and Loss Information Properties repossessed in period: Properties repossessed since inception:** Properties in possession (current): Total sold repossessions this period:			5.46510% £196,712,045 16.95347% £610,224,801 83.04653% £2,989,184,599 0 297 7 0 286 0 179 1	5.30216% £263,991,905 17.72858% £1,176,982,402 82.27142% £3,801,975,054 Principal (£) £24,968,205 £651,189 £0 £23,891,960 £2	5.31311% £259,733,504 11.01515% £538,481,438 88,98485% £4,350,067,417 Revenue (£) £2,856,537 £123,753 £123,753 £0 £2,068,758 £0	5.34015 £257,383,1 10.58465 £510,153,3 89.41535 £4,309,592,9 Total £27,824,7 £774,9 £25,960,7 £4,563,2 £14,7
Minimum seller's share (%) Minimum seller's share amount Seller's share amount Funding share (%) Funding share (%) Funding share amount Pool Performance Possession and Loss Information Properties repossessed in period: Properties repossessed since inception:** Properties in possession (current): Total sold repossessions this period: Total sold repossessions this period: Losses on sold repossessions this period:* Losses on sold repossessions since inception: MIG claims submitted/received & net recoverie	es:		5.46510% £196,712,045 16.95347% £610,224,801 83.04653% £2,989,184,599 Number 0 297 7 0 286 0 179	5.30216% £263,991,905 17.72858% £1,176,982,402 82.27142% £3,801,975,054 Principal (£) £24,968,205 £651,189 £0 £23,891,960 £2	5.31311% £259,733,504 11.01515% £538,481,438 88,98485% £4,350,067,417 Revenue (£) £2,856,537 £123,753 £123,753 £0 £2,068,758 £0	5.34019 £257,383,1 10.58465 £510,153,3 89.41535 £4,309,592,9 Total £27,824,7 £774,9

Note: Voluntary sales are included in the sold repossession analysis

Trust Calculation Period End Date: Report Date: Funding & Issuer Interest Period Start date:		30-Apr-2019 30-Apr-2019 23-Apr-2019				
Funding & Issuer Interest Period End date:		22-May-2019				
Reserve Funds			Balance	Top ups in	Paid / Released in	Balan
Reserve fund - Funding			23-Apr-2019 £54,812,075	Period £0	Period £0	22-May-20 £54,812,0
Reserve fund - Funding Liquidity Reserve Reserve fund - Issuer Total Reserve fund available			£50,957,496 £0 £105,769,572	£0 £0 £0	(£3,642,698) £0 (£3,642,698)	£47,314,7 £102,126,8
Start Up Loan		Balance @ 23-Apr-2019	Interest Accrued in period	Interest Paid in period	Principal (Paid)/ Increase in period	Balance 22-May-20
Funding Subordinated Loan (from Clydesdale Bank plc) Start-up Loan (from Clydesdale Bank plc)		£19,443,397 £2,681,280	£27,465 £3,778	(£91,717) (£10,409)	(£2,338,609) (£1,375,011)	£17,040,5 £1,299,6
Mortgages Trustee Priority of Payments	al an diam of sublabs					00 Aug 00
Available revenue receipts to Mortgages Trustee in perior Mortgage interest received in the period (on loans in por ee income on mortgages received in the period (incl ba Dffset Benefit received in the period (from originator): Von-cash redraw amounts received:	tfolio):					<u>30-Apr-20</u> £10,106.6 £164,7 £370,3
Available revenue receipts:						£10,641,7
ess: Servicing & sundry fees payable:						£355.0 £10.286.6
Payable to Funding: Payable to Seller:						£9,197,8 £1,088,8
Total distributions:						£1,088,8 £10,286,6
Available principal receipts to Mortgages Trustee in peri Jnscheduled principal receipts: Repurchase principal receipts: Scheduled principal receipts: Special Distribution (from Seller):	od ending, of which:					£54,457,8 £16,091,1 £17,195,6
Fotal principal available for distribution:						£87,744,6
Distributed to Funding: Distributed to Seller:						£36,831,7 £50,912,9
Funding Basis Swap Summary		Calculation period	WA Date	Bernard	Damman data	Dellerere Deve
Paying Entity anark Funding Ltd (0 - 3 Yr Fixed)	Notional £2,595,817,713	(days) 30	WA Rate 2.32366%	Payment £4,957,642	Payment date (22-May-2019	2011ateral Poste £0
anark Funding Ltd (3- 5 Yr Fixed)	£750,482,715	30	2.48703%	£1,534,087	22-May-2019	£0
anark Funding Ltd (Variable)	£549,442,895	30	4.64412%	£2,097,270	22-May-2019	£0
anark Funding Ltd (Tracker)	£405,537,062	30	1.53808%	£512,670	22-May-2019	£0
Vational Australia Bank Ltd (Aggregated)	£4,301,280,384	29	3m GBP Libor + WA Spread	£8,854,291	22-May-2019	£0
Net Received/(Paid):			=	(£247,379)		
Funding Revenue Priority of Payments for Pe	riod: to	23-Apr-2019 22-May-2019	Issuer Revenue Prio	rity of Payments for	Period: to	23-Apr-20 22-May-20
Revenue Waterfall Funding revenue receipts on investment in portfolio: -unding Basis Swap:		£9,197,822 £8,854,291	Revenue Waterfall Issuer available revenue Issuer available revenue		ssuer Expenses)	£6.487.4 £38,2
Funding revenue ledger: Funding available reserve funds:		£10,724.37 £102,126,873	Issuer revenue ledger: Issuer available reserve fr Intercompany excess am	und:		
Total Funding available revenue receipts:	-	£120,189,711	Total Issuer available re		_	£6,525,7
Third party creditors A) Funding Security Trustee fees payable: B) Issuer's obligations for fees payable:		£0 £32,582	Third party creditors (A) Issuer Note and Secu (B) Paying and Agent Bar			£1 £4
(C) Other fees payable: (D) Cash Management fees payable: (E) Corporate Services fees payable:		£450 £8,333 £0	 (C) Other fees payable: (D) Cash Management & (E) Amounts due to the A 	Corp Service provider Fe	ees pavable: providers:	£27.9 £8.7 £4,017.9
F) Funding Basis Swap payable: G) Amounts due to the A note tranches I/co loans (AAA	N):	£9,101,670 £4,017,916	(F) Amounts due to the B (G) Amounts due to the C	notes and B note swap c notes and C note swap	providers: providers:	
 Amounts due to the B note tranches I/co loans (AA): Amounts due Funding Liquidity Reserve: Amounts due to the C note tranches I/co loans (A): 		£0 £47,314,798 £0	(H) Amounts due to the D (J) Issuer reserve fund:	notes and D note swap	providers:	
 N) Amounts due to the D note tranches I/co loans (BBE R) Funding reserve fund: 	8):	£0 £54,812,075				
Fotal Funding obligations: Excess available funds:		£115,287,823 £4,901,887	Total Issuer obligations Excess available funds:			£4,055,1 £2,470,5
T) (i) Profit retained by Funding: T) (ii) Profit retained by Funding (on behalf of Issuer):		£1,000 £1,000	(K) Profit retained by Issu (L) Amounts due to the Z	er: notes and Z note swap p	providers:	£1.0 £1,084,1
 (U) Amounts due to the Z note tranches I/co loans (unra (V) Start up loan contribution to Issuer: 	ited):	£1,084,142 £1,385,419	(M)(i) Start up Ioan intere (M)(ii) Start up Ioan princ	st due: ipal due: (issuance fee re	lated)	£10,4 £1,375,0
(W) Funding Subordinated Loan interest: (X) Issuer Swap Termination Amount: (Y) (i) Issuer swap excluded termination amount:		£91,717 £0 £0	 (N) Issuer bank account of (O) Issuer swap excluded (P) Start up Ioan principal 	termination amounts:	nces)	
 Y) (ii) Funding basis rate swap excluded termination an Z) Funding Subordinated Loan principal: AA) Mortgage Trustee Deferred Contribution: 	nount:	£0 £2,338,609 £0	(Q) Funding Intercompan			
Excess funds distributed: Fotal excess funds available:	-	£4,901,887 £0.0	Funds distributed: Total excess funds avai	lable:	=	£2,470,5 £
Funding Guaranteed Investment Contract Account (GIC Clydesdale Funding Account):	£0 £82,129,133	Issuer Sterling Account:			£12,600.9
Authorised Investments: nterest shortfall in period:		£0 £0	Authorised Investments: Interest shortfall in period	:		
Cumulative interest shortfall:		£0 £0	Cumulative interest short Annualised excess spre	fall: ad % - Including Z note	interest payment:	1.43
Principal Ledger: Funding			Annualised excess spre Principal Ledger: Iss	ad % - Excluding Z not	e interest payment:	1.1:
Funding principal ledger - AAA (A notes): Credits B/fwd Funding principal ledger - AAA (A notes): Credits in peri	od	£80,948,863 £40,474,430	Issuer principal ledger - A Issuer principal ledger - A	AA (A notes): Credits B/ AA (A notes): Credits in	wd period	£121,423,2
Funding principal ledger - Unrated (Z notes): Credits in Funding principal ledger - AAA (A notes): Debits	period	£0 (£121,423,289)	Issuer principal ledger - L Issuer principal ledger - A	Inrated (Z notes): Credits AA (A notes): Debits		(£121,423,28
Funding principal ledger - Unrated (Z notes): Debits	-	0£ 0 £	Issuer principal ledger - L	Inrated (Z notes): Debits	—	
	=					

	LANARK MASTER TRUST - INVESTOR'S REPORT Arrears Analysis										
Report Date:	30-Apr-2019										
		All Live	loans (Owner occup	ied)							
Months	Current Principal (£)	Arrears Amount (£)	No. Loan Parts	Current Principal (%)	Arrears Amount (%)	No Loans (%					
Current	£4,664,843,984	£Ó	39,482	98.54%	0.00%	98.02%					
>0M <=1M	£19,711,064	£81,480	237	0.42%	2.12%	0.59%					
>1M <=2M	£14,263,737	£124,153	184	0.30%	3.22%	0.46%					
>2M <=3M	£11,568,380	£614,823	128	0.24%	15.96%	0.32%					
>3M <=4M	£1,854,328	£43,773	23	0.04%	1.14%	0.06%					
>4M <=5M	£3,680,749	£101,481	37	0.08%	2.63%	0.09%					
>5M <=6M	£2,626,604	£444,673	27	0.06%	11.55%	0.07%					
>6M <=12M	£9,208,367	£934,536	101	0.19%	24.26%	0.25%					
>12M	£6,121,674	£1,506,578	62	0.13%	39.12%	0.15%					
Total:	£4,733,878,887	£3,851,497	40,281	100.00%	100.00%	100.00%					

	All Live Ioans (Owner occupied)											
Status	Current Principal (£)	Arrears Amount (£)	No. Loan Parts	Current Principal (%)	Arrears Amount (%)	No Loans (%)						
Current	£4,664,843,984	£0	39,482	98.54%	0.00%	98.02%						
Arrears	£64,649,628	£3,348,800	738	1.37%	86.95%	1.83%						
Litigation	£3,734,086	£374,136	54	0.08%	9.71%	0.13%						
Possession	£651,189	£128,561	7	0.01%	3.34%	0.02%						
Total:	£4,733,878,887	3,851,497	40,281	100.00%	100.00%	100.00%						

Arrears stated include applicable fees

Arrears Capitalised £4,584,035	
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	All Live Loans (Owner occupied)										
Arrears %	Principal at Risk	Principal at Risk%	No. Loan Parts								
3 Months+	£23,491,723	0.50%	250								
6 Months+	£15,330,041	0.32%	163								
12 Months+	£6,121,674	0.13%	62								

Definition: A mortgage is identified as being in arrears when on any due date which is five or more days past the relevant due date, any amount (including fees) owed by the borrower is overdue.

LANARK MASTER TRUST - INVESTOR'S REPORT Pool Analysis

	30-Apr-2019			
Geographical Distribution	No. Loan Parts	% of Total	Current Principal Balance	% of To
East Anglia	363	0.90%	£76,933,723	1.63
ast Midlands	2,329	5.78%	£207,797,640	4.39
ondon	2,114	5.25%	£746,752,088	15.77
lorth	3,373	8.37%	£232,785,082	4.92
Jorth West	4,396	10.91%	£392,820,617	8.30
Duter Metro	1,601	3.97%	£484,574,334	10.24
Scotland	11,885	29.51%	£1,107,395,053	23.39
South West	755	1.87%	£175,707,129	3.71
Vales Vest Midlands	233	0.58% 2.95%	£38,900,198 £173,952,207	0.82
forks and Humber	10,768	2.95%	£173,952,207 £745,591,634	<u>3.67</u> 15.75
South East	1.276	3.17%	£350,669,181	7.41
Fotal	40,281	100.00%	£4,733,878,887	100.00
		<u>.</u>		
Aturity Profile fears to Maturity	No. Loan Parts	% of Total	Current Principal Balance	% of To
= 5	4,402	10.93%	£217,555,971	4.60
5 <= 10	8,199	20.35%	£560,169,735	11.83
• 10 <= 15	9,428	23.41%	£913,254,899	19.29
• 15 <= 20	6,432	15.97%	£894,755,104	18.90
20 <= 25	6,039	14.99%	£1,091,743,811	23.06
25	5,781	14.35%	£1,056,399,367	22.32
otal	40,281	100.00%	£4,733,878,887	100.00
epayment Profile				
lepayment Method	No. Loan Parts	% of Total	Current Principal Balance	% of To
nterest Only	2,932	7.28%	£935,809,029	19.77
Repayment Fotal	37,349 40,281	92.72% 100.00%	£3,798,069,857 £4,733,878,887	80.23 100.00
	40,201	100.0078	24,733,070,007	100.00
roduct Type				
ype	No. Loan Parts	% of Total 0.00%	Current Principal Balance £0	0.00 % of 0
apped iscounted	934	2.32%	£0 £128,738,198	2.72
ixed	25,959	64.44%	£128,738,198	77.58
racker	4,509	11.19%	£446,065,663	9.42
/ariable	8,879	22.04%	£486,438,228	10.28
otal	40,281	100.00%	£4,733,878,887	100.00
.oan Type				
Гуре	No. Loan Parts	% of Total	Current Principal Balance	% of To
Offset	8,014	19.90%	£655,568,435	13.85
lexible	32,267	80.10%	£4,078,310,452	86.15
lotal	40,281	100.00%	£4,733,878,887	100.00
lonths	No. Loan Parts	% of Total	Current Principal Balance	
lonths = 6	0	0.00%	0	% of To 0.00
lonths = 6 6 <= 12	0	0.00% 0.00%	0	0.00
lonths = 6 6 <= 12 12 <= 18	0 0 1,855	0.00% 0.00% 4.61%	0 0 388,352,606	0.00 0.00 8.20
lonths = 6 6 <= 12 12 <= 18 18 <= 24	0 0 1,855 4,973	0.00% 0.00% 4.61% 12.35%	0 0 388,352,606 1,059,690,935	0.00 0.00 8.20 22.39
Ionths 6 6 <= 12	0 0 1,855 4,973 2,427	0.00% 0.00% 4.61% 12.35% 6.03%	0 0 388,352,606 1,059,690,935 409,831,546	0.00 0.00 8.20 22.39 8.60
Ionths 6 6 <= 12	0 0 1,855 4,973 2,427 2,326	0.00% 0.00% 4.61% 12.35% 6.03% 5.77%	0 0 388,352,606 1,059,690,935 409,831,546 287,888,454	0.00 0.00 22.33 8.60 6.00
Ionths = 6 6 <=	0 0 1,855 4,973 2,427 2,326 2,143	0.00% 0.00% 4.61% 12.35% 6.03% 5.77% 5.32%	0 0 388,352,606 1,059,690,935 409,831,546 287,888,454 241,802,809	0.00 0.00 22.33 8.60 6.00 5.1
Ionths 6 6 <= 12	0 0 1,855 4,973 2,427 2,326 2,143 2,802	0.00% 0.00% 4.61% 12.35% 6.03% 5.77% 5.32% 6.96%	0 0 388,352,606 1,059,690,935 409,831,546 287,888,454 241,802,809 369,108,915	0.0 0.0 8.2 22.3 8.6 6.0 5.1 7.8
lonths $=$ 6 6 12 12 12 12 12 12 12 12 12 12 24 24 24 30 30 36 42 42 48 48 48	0 0 1,855 4,973 2,427 2,326 2,143	0.00% 0.00% 4.61% 12.35% 6.03% 5.77% 5.32%	0 0 388,352,606 1,059,690,935 409,831,546 287,888,454 241,802,809	0.00 0.00 8.22 22.33 8.60 6.00 5.1 7.80 4.4
Ionths 6 6 <= 12	0 0 1,855 4,973 2,427 2,326 2,143 2,802 1,806	0.00% 0.00% 4.61% 12.35% 6.03% 5.77% 5.32% 6.96% 4.48%	0 0 388,352,606 1,059,690,935 409,831,546 287,888,454 241,802,809 369,108,915 210,342,494	0.00 0.00 8.22 22.33 8.60 6.00 5.11 7.88 4.44 8.44
Ionths = 6 6 <=	0 1,855 4,973 2,427 2,326 2,143 2,802 1,806 3,248	0.00% 0.00% 4.61% 12.35% 6.03% 5.77% 5.32% 6.96% 4.48% 8.06%	0 0 388,352,606 1,059,690,935 409,831,546 287,888,454 241,802,809 369,108,915 210,342,494 401,987,224	0.00 0.00 8.22 22.33 8.66 6.00 5.11 7.88 4.44 8.44 6.70
Image: Second system 6 6 12 12 12 12 12 12 12 12 12 12 21 24 24 24 30 30 36 42 42 42 42 48 48 54 54 54 60 60 60 72 72 84 84 96	0 0 1,855 4,973 2,427 2,326 2,143 2,802 1,806 3,248 3,382 2,070 1,633	0.00% 0.00% 4.61% 12.35% 6.03% 5.77% 5.32% 6.96% 4.48% 8.06% 8.40% 5.14% 4.05%	0 0 388,352,606 1,059,690,935 409,831,546 287,888,454 241,802,809 369,108,915 210,342,494 401,987,224 317,234,394 154,882,301 118,033,249	0.0 0.0 8.2 22.3 8.6 6.0 5.1 7.8 4.4 8.4 4.8 4 4.6.7 3.2 2.4
Image: Second system $= 6$ $6 <= 12$ $12 <= 18$ $12 <= 18$ $18 <= 24$ $24 <= 30$ $30 <= 36$ $30 <= 36$ $36 <= 42$ $42 <= 48$ $48 <= 54$ $54 <= 60$ $60 <= 72$ $72 <= 84$ $84 <= 96$ $96 <= 108$	0 0 1,855 4,973 2,427 2,326 2,143 2,802 1,806 3,248 3,382 2,070 1,633 1,939	$\begin{array}{c} 0.00\% \\ 0.00\% \\ 4.61\% \\ 12.35\% \\ 6.03\% \\ 5.77\% \\ 5.32\% \\ 6.96\% \\ 4.48\% \\ 8.06\% \\ 8.40\% \\ 5.14\% \\ 4.05\% \\ 4.81\% \end{array}$	0 0 388,352,606 1,059,690,935 409,831,546 287,888,454 241,802,809 369,108,915 210,342,494 401,987,224 317,234,394 154,892,301 118,033,249 126,255,370	0.00 0.00 8.22 22.33 8.60 6.00 5.11 7.88 4.4 8.44 6.77 3.22 2.44 2.6
fonths $= 6$ 6 $12 <= 18$ 12 $12 <= 18$ 18 $18 <= 24$ 18 $24 <= 30$ 10 $30 <= 36$ 10 $30 <= 36$ 10 $42 <= 48$ 10 $42 <= 48$ 10 $48 <= 54$ 10 $54 <= 60$ 108 $84 <= 96$ 108	0 0 1,855 4,973 2,427 2,326 2,143 2,802 1,806 3,248 3,382 2,070 1,633 1,939 1,193	0.00% 0.00% 4.61% 12.35% 6.03% 5.77% 5.32% 6.96% 4.48% 8.06% 8.40% 5.14% 4.05% 4.81% 2.96%	0 0 388,352,606 1,059,690,935 409,831,546 287,888,454 241,802,809 369,108,915 210,342,494 401,987,224 317,234,394 154,892,301 118,033,249 126,255,370 78,051,958	0.00 0.00 8.20 22.33 8.60 6.00 5.11 7.80 4.44 8.44 6.77 3.22 2.44 2.66 1.66
Image: Second state st	0 0 1,855 4,973 2,427 2,326 2,143 2,802 1,806 3,248 3,382 2,070 1,633 1,939 1,193 8,484	0.00% 0.00% 4.61% 12.35% 6.03% 5.77% 5.32% 6.96% 4.48% 8.06% 8.40% 5.14% 4.05% 4.81% 2.96% 21.06%	0 0 388,352,606 1,059,690,935 409,831,546 287,888,454 241,802,809 369,108,915 210,342,494 401,987,224 317,234,394 154,892,301 118,033,249 126,255,370 78,051,958 570,406,631	0.00 0.00 8.2(22.33 8.66 6.00 5.11 7.80 4.44 8.44 6.7(3.22 2.44 2.65 1.66 12.05
Image: system of the syste	0 0 1,855 4,973 2,427 2,326 2,143 2,802 1,806 3,248 3,382 2,070 1,633 1,939 1,193	0.00% 0.00% 4.61% 12.35% 6.03% 5.77% 5.32% 6.96% 4.48% 8.06% 8.40% 5.14% 4.05% 4.81% 2.96%	0 0 388,352,606 1,059,690,935 409,831,546 287,888,454 241,802,809 369,108,915 210,342,494 401,987,224 317,234,394 154,892,301 118,033,249 126,255,370 78,051,958	0.0 0.0 8.2 22.3 8.6 6.0 5.1 7.8 4.4 4.4 8.4: 6.7 3.2 2.4: 2.6 1.6 1.6 12.0
Inorths = 6 6 <=	0 0 1,855 4,973 2,427 2,326 2,143 2,802 1,806 3,248 3,382 2,070 1,633 1,939 1,193 8,484	0.00% 0.00% 4.61% 12.35% 6.03% 5.77% 5.32% 6.96% 4.48% 8.06% 8.40% 5.14% 4.05% 4.81% 2.96% 21.06%	0 0 388,352,606 1,059,690,935 409,831,546 287,888,454 241,802,809 369,108,915 210,342,494 401,987,224 317,234,394 154,892,301 118,033,249 126,255,370 78,051,958 570,406,631	0.00 0.00 8.20 22.33 8.60 6.00 5.11 7.80 4.44 8.44 6.77 3.22 2.44 2.66 1.63 12.00 100.00
fonths $= 6$ 6 $12 <= 18$ 12 $12 <= 18$ 18 $18 <= 24$ 24 $24 <= 30$ 30 $30 <= 36$ 42 $42 <= 48$ 48 $48 <= 54$ 54 $54 <= 60$ 60 $60 <= 72$ 72 $72 <= 84$ 84 $84 <= 96$ 96 $96 <= 108$ 108 $108 <= 120$ 120	0 0 1,855 4,973 2,427 2,326 2,143 2,802 1,806 3,248 3,382 2,070 1,633 1,939 1,193 8,484	0.00% 0.00% 4.61% 12.35% 6.03% 5.77% 5.32% 6.96% 4.48% 8.06% 8.40% 5.14% 4.05% 4.81% 2.96% 21.06%	0 0 388,352,606 1,059,690,935 409,831,546 287,888,454 241,802,809 369,108,915 210,342,494 401,987,224 317,234,394 154,892,301 118,033,249 126,255,370 78,051,958 570,406,631	0.00 0.00 8.20 22.33 8.60 6.00 5.11 7.80 4.44 8.44 6.77 3.22 2.44 2.66 1.63 12.00 100.00
Aonths $= 6$ $= 6$ $= 12$ $= 12$ $= 12$ $= 12$ $= 12$ $= 12$ $= 18$ $= 18$ $= 24$ $= 24$ $= 36$ $= 36$ $= 42$ $= 42$ $= 42$ $= 42$ $= 42$ $= 42$ $= 42$ $= 42$ $= 42$ $= 42$ $= 42$ $= 42$ $= 42$ $= 42$ $= 42$ $= 42$ $= 48$ $= 60$ $= 72$ $= 72$ $= 72$ $= 84$ $= 96$ $= 108$ $= 108$ $= 120$ $= 120$ $= 120$ $= 120$ $= 120$ $= 120$ $= 120$ $= 120$ $= 120$	0 0 1,855 4,973 2,427 2,326 2,143 2,802 1,806 3,248 3,382 2,070 1,633 1,939 1,193 8,484 40,281	0.00% 0.00% 4.61% 12.35% 6.03% 5.77% 5.32% 6.96% 4.48% 8.06% 8.40% 5.14% 4.05% 4.81% 2.96% 21.06%	0 0 388,352,606 1,059,690,935 409,831,546 287,888,454 241,802,809 369,108,915 210,342,494 401,987,224 317,234,394 154,892,301 118,033,249 126,255,370 78,051,958 570,406,631	$\begin{array}{c} 0.00\\ 0.00\\ 8.20\\ 22.33\\ 8.66\\ 6.08\\ 5.11\\ 7.86\\ 4.44\\ 8.44\\ 6.77\\ 3.21\\ 2.44\\ 2.66\\ 1.65\end{array}$
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	0 1,855 4,973 2,427 2,326 2,143 2,802 1,806 3,248 3,382 2,070 1,633 1,939 1,193 8,484 40,281	0.00% 0.00% 4.61% 12.35% 6.03% 5.77% 5.32% 6.96% 4.48% 8.06% 8.40% 5.14% 4.05% 4.81% 2.96% 21.06%	0 0 388,352,606 1,059,690,935 409,831,546 287,888,454 241,802,809 369,108,915 210,342,494 401,987,224 317,234,394 154,892,301 118,033,249 126,255,370 78,051,958 570,406,631	0.00 0.00 8.22 22.33 8.60 6.00 5.11 7.7.88 4.44 8.44 8.44 8.44 6.77 3.22 2.2.44 2.66 1.66 1.20.00 100.00 30-Apr-20
Aonths = 6 = 6 12 = 12 = 18 = 24 = 24 = 30 = 36 = 42 = 42 = 42 = 48 = 54 = 60 = 72 = 72 = 84 = 96 = 108 <=	0 1,855 4,973 2,427 2,326 2,143 2,802 1,806 3,248 3,382 2,070 1,633 1,939 1,193 8,484 40,281	0.00% 0.00% 4.61% 12.35% 6.03% 5.77% 5.32% 6.96% 4.48% 8.06% 8.40% 5.14% 4.05% 4.81% 2.96% 21.06%	0 0 388,352,606 1,059,690,935 409,831,546 287,888,454 241,802,809 369,108,915 210,342,494 401,987,224 317,234,394 154,892,301 118,033,249 126,255,370 78,051,958 570,406,631	0.00 0.00 8.22 22.33 8.60 6.00 5.11 7.80 4.44 8.44 6.77 3.22 2.44 2.66 1.60 12.00 100.00 30-Apr-20 54

Pre-swap yield (on mortgage portfolio):

Current Clydesdale Bank SVR (Owner Occupied):

*Indexation uses Nationwide HPI

2.57%

5.20%

LANARK MASTER TRUST - INVESTOR'S REPORT **Pool Analysis**

Report Date:

30-Apr-2019

Distribution of loans by Loan-to-Value (Current LTV)

LTV Range (%)	No. of Loans	% of Total	Current Principal Balance	% of Total
> 0 <= 25	7,750	20.03%	233,939,975	4.94%
> 25 <= 50	9,457	24.44%	862,713,545	18.22%
> 50 <= 55	1,983	5.12%	262,361,615	5.54%
> 55 <= 60	2,052	5.30%	309,097,994	6.53%
> 60 <= 65	2,163	5.59%	355,410,576	7.51%
> 65 <= 70	2,453	6.34%	434,711,528	9.18%
> 70 <= 75	2,591	6.70%	498,471,584	10.53%
> 75 <= 80	2,958	7.64%	506,049,259	10.69%
> 80 <= 85	3,784	9.78%	623,778,165	13.18%
> 85 <= 90	2,954	7.63%	570,277,774	12.05%
> 90 <= 95	543	1.40%	75,738,143	1.60%
> 95 <= 100	7	0.02%	884,415	0.02%
> 100	5	0.01%	444,312	0.01%
Total	38,700	100.00%	4,733,878,887	100.00%

Weighted Average Current LTV per latest final terms	65.29%
Weighted Average Current LTV	64.36%
Average Loan Principal Balance	£122,322

Distribution of loans by Loan-to-Value (Current Indexed LTV)*

LTV Range (%)	No. of Loans	% of Total	Current Principal Balance	% of Total
> 0 <= 25	9,673	24.99%	345,024,617	7.29%
> 25 <= 50	10,855	28.05%	1,156,035,503	24.42%
> 50 <= 55	2,278	5.89%	327,411,346	6.92%
> 55 <= 60	2,412	6.23%	387,146,916	8.18%
> 60 <= 65	2,672	6.90%	459,765,731	9.71%
> 65 <= 70	2,729	7.05%	491,363,655	10.38%
> 70 <= 75	2,760	7.13%	513,617,147	10.85%
> 75 <= 80	2,226	5.75%	405,972,299	8.58%
> 80 <= 85	2,166	5.60%	471,630,463	9.96%
> 85 <= 90	879	2.27%	168,483,122	3.56%
> 90 <= 95	49	0.13%	7,241,719	0.15%
> 95 <= 100	0	0.00%	0	0.00%
> 100	1	0.00%	186,368	0.00%
Total	38,700	100.00%	4,733,878,887	100.00%

*Indexation uses Nationwide HPI

Weighted Average Current Indexed LTV

58.18%

LTV Range (Principal)	No. of Loans	% of Total	Current Principal Balance	% of Tota
> 0 <= 50,000	12,678	32.76%	338,581,403	7.15%
> 50,000 <= 100,000	11,528	29.79%	839,348,665	17.73%
> 100,000 <= 150,000	5,392	13.93%	656,883,462	13.88%
> 150,000 <= 200,000	2,673	6.91%	460,774,338	9.73%
> 200,000 <= 250,000	1,655	4.28%	370,195,140	7.82%
> 250,000 <= 300,000	1,116	2.88%	305,592,543	6.46%
> 300,000 <= 400,000	1,429	3.69%	493,596,435	10.43%
> 400,000 <= 500,000	896	2.32%	400,413,206	8.46%
> 500,000 <= 750,000	1,054	2.72%	629,400,874	13.30%
> 750,000 <= 1,000,000	279	0.72%	239,092,820	5.05%
> 1,000,000	0	0.00%	0	0.00%
Total	38,700	100.00%	4,733,878,887	100.00%

LANARK MASTER TRUST - INVESTOR'S REPORT Credit Enhancement and Triggers

Credit Enhancement	Total £	% of Total excl Series 2 Z VFN	Current Note Subordination %	Credit Enhancement %	% Required CE
Class A Notes:	£3,404,229,103	87.74%	12.26%	13.67%	12.00%
Class B Notes:	£0	0.00%	0.00%	0.00%	0.00%
Class C Notes:	£0	0.00%	0.00%	0.00%	0.00%
Class D Notes:	£0	0.00%	0.00%	0.00%	0.00%
Z VFN:	£475,628,000	12.26%	0.00%	0.00%	0.00%
Series 2 Z VFN:	£300,000,000	7.18%			
Total excl Series 2 Z VFN Total:	£3,879,857,103 £4,179,857,103				
Target reserve required amount: Target reserve actual amount:	£54,812,075 £54,812,075	1.41% 1.61%	of total notes o/s of AAA o/s		

Trigger Events	
Asset Trigger	Trigger Event
An amount is debited to the AAA principal deficiency sub-ledger to the Funding principal deficiency ledger.	NO
Non-Asset Trigger	Trigger Event
An insolvency event in relation to the seller.	NO
Seller's role as servicer is terminated and a new servicer is not appointed within 60 days.	NO
On any distribution date and following the exercise of the right of set-off available to the mortgages rustee, the seller fails to pay to the mortgages trustee any offset benefit or non-cash redraw contribution amount, where such failure, in the opinion of the Funding security trustee, is materially orejudicial to the interest of the note holders of the notes issued by all Funding issuers.	NO
The current seller's share is equal to or less than the minimum sellers share on any two consecutive trust distribution dates "seller's share event".	NO
Arrears Trigger Event	
The current principal balance of the mortgage loans in the mortgages portfolio in arrears for nore than 90 days divided by the current principal amount of the mortgage pool, exceeds 2%.	NO
ssuer Events of Default	Default
The terms and conditions set out in the base prospectus include market standard events of default, including, for example, a non-payment under the outstanding notes or a material breach of its contractual obligations under the programme documentation by the Issuer.*	
Dutstanding Issuer event of default:	NO
Please see 'Terms and Conditions of the notes' in the base prospectus for further details.	
Disclosure Requirements Clydesdale Bank PLC retains a net economic interest of not less than 5% in the Lanark Master Issuer Programme in accordance with Article 405 of Regulation (EU) No 575/2013 of the Capital Requirements Regulation and Article 51 of the AIFM Regulation and further confirms that this interest is held via the Seller Share.	Compliant YES
lotices	

		1414141414			
		RK MASTER TRUST - IN TO THE STRUCTURE, RATINGS	IVESTOR'S REPORT S AND TRIGGERS (IF APPLICABLE)	
Role	Counterparty	Long Term Rating (S&P/Moody's/Fitch)	Short Term Rating (S&P/Moody's/Fitch)	Applicable Trigger (Loss of)	Consequence No further assignment of loans to the mortgages trust unless a
				A- (S&P), A3(cr) (Moody's), A- (Fitch)	solvency certificate is provided by each originator at the assignment date. Independent auditors to be appointed by the beneficiaries to
				A3(cr) (Moody's)	determine compliance of representations and warranties applicable to mortgage loans assigned to the trust.
				Aa3(cr) (Moody's); A-1+ (S&P), P-1(cr) (Moody's), F1+ (Fitch)	Item "W" of minimum sellers share increase from 20% to greater of: (a) 60% or (b) 100% less 5% of aggregate mortgage portfolio balance.
				A3(cr) (Moody's); A-1 (S&P), P-1(cr)	Item "W* of minimum sellers share increase to 100%.
Seller	Clydesdale Bank plc	BBB+ / A2(cr) / BBB+	A-2 / P-1(cr) / F2	(Moody's), F1 (Fitch)	Offset benefit contribution estimated at 115% of amounts due on
				A-1 (S&P)	Offset loans (see page 182 of the base prospectus dated 16 February 2012 for full details)
				A3(cr) (Moody's), A (Fitch); F1 (Fitch)	Establish a Funding Liquidity Reserve Fund (see page 219 of base prospectus dated 16 February 2012 for full details).
				Baa1(cr) (Moody's), BBB+ (Fitch)	Notify details of the loans assigned to the mortgages trust (names/addresses) to the Mortgages Trustee, Funding, Funding
					Security Trustee and the rating agencies. Within 10 business days, notify each borrower included in the mortgages trust of the sale and assignment effected by the
				BBB- (S&P/Fitch), Baa3(cr) (Moody's)	mortgage sale agreement (unless ratings confirmation by each rating agency that current rating of the notes will not be adversely affected)
				A3(cr) (Moody's)	"Back-up" servicer / facilitator to be appointed.
				Baa3(cr) (Moody's)	The corporate services provider, acting as the back-up servicer facilitator shall use its commercially reasonable efforts to identify
Servicer	Clydesdale Bank plc	BBB+ / A2(cr) / BBB+	A-2 / P-1(cr) / F2	baas(cr) (woody s)	a suitably experienced third party servicer, subject to the terms o the Servicing Agreement. The period of monies received by the servicer, on behalf of the
				A-, F1 (Fitch)	mortgages trustee, and paid to the transaction account is reduced from a maximum of three (3) business days to two (2) business days.
				F2, BBB+ (Fitch)	The period of monies received by the servicer, on behalf of the mortgages trustee, and paid to the transaction account is
					reduced to one (1) business day. Where the "Collection Bank Minimum Ratings" are no longer satisfied, procure the transfer of the Collection Accounts to an
Collection Bank	Clydesdale Bank plc	BBB+ / Baa1 / BBB+	A-2 / P-2 / F2	A-1 (S&P), P-1 (Moody's), F1 and A (Fitch)	authorised institution with respect to the minimum ratings required or obtain a guarantee from such institution. If the Collection Bank maintains ratings of at least A-2 / BBB or BBB+
					by S&P (where the short term rating is not at least A-2) or P-2 by Moody's , the Seller may fund the "Mortgages Trust Account Reserve Fund" in accordance with clause 36.1 and 36.2 of the
				A3(cr) (Moody's)	Mortgages Trust Deed. Back-up cash manager facilitator wil be uppointed
Cash Manager	Clydesdale Bank plc	BBB+ / Baa1 / BBB+	A-2 / P-2 / F2		
				Baa3(cr) (Moody's)	Back-up cash manager and back-up issuer cash manager will be appointed
				Level 1: S&P (A-1 and A), Fitch* (F1 and A), Mapping (P 1(a) and A2(ar))	Collateral posting / Transfer / Guarantor
				Moody's (P-1(cr) and A2(cr)) Level 2: S&P (BBB+), Fitch* (F2 and BBB+), Moody's (P-2(cr) and A3(cr))	Collateral posting / Transfer / Guarantor
Funding Swap Provider	National Australia Bank Limited (London Branch)	AA- / Aa2(cr)/ AA-	A1+ / P-1(cr) / F1+	Level 3: Fitch* (F3 and BBB-)	Transfer / Guarantor and Collateral
				"Where counterparty is on Rating Watch Negative with Fitch, actual rating deemed to	Remedial action required, including posting collateral, or obtaining a guarantee or transfer to eligible transferee - see swap
				be one notch lower.	agreement for more detail
Start up Loan Provider	Clydesdale Bank plc	BBB+ / Baa1 / BBB+	A-2 / P-2 / F2		
					In relation to the Mortgage Trustee & Funding GIC accounts -
Account Bank Provider (Mortgages Trustee & Funding GIC Accounts)*	National Australia Bank Limited (London Branch)	AA- / Aa3 / AA-	A1+/P-1/F1+	S&P (A or A-1), Moody's (P-1), Fitch* (A or F1	Termination within 60 days (up to 90 days as may be agreed by S&P) of breach unless; suitably rated provider can provide a guarantee, otherwise transfer to suitably rated provider.
Account Bank Provider (Mortgages Trustee Transaction Accounts)*	Clydesdale Bank plc	BBB+ / Baa1 / BBB+	A-2/P-2/F2	S&P (BBB and A-2), Moody's (P-1), Fitch* (A or F1)	In relation to Mortgages Trustee Transaction Accounts, then obtain a guarantee or transfer to a suitably rated provider, or where the "Account Bank Minimum Ratings" are no longer
				,	satisfied, fund the "Mortgages Trust Account Reserve Fund" in accordance with clause 36.1 and 36.2 of the Mortgages Trust
Account Bank Provider (Issuer)	National Australia Bank Limited (London Branch)	AA- / Aa3 / AA-	A1+/P-1/F1+	S&P (A or A-1), Moody's (P-1), Fitch* (A or F1	Termination within 60 days (up to 90 days as may be agreed with S&P) of breach unless; suitably rated provider can provide a guarantee, otherwise transfer to suitably rated provider.
					guarantee, otherwise transier to suitably rated provider.
				Level 1: S&P (A-1 and A), Fitch* (F1 and A), Moody's (P-1(cr) and A2(cr))	Collateral posting / Transfer / Guarantor
	Wells Faroo Bank, NA	A+ / Aa2(cr) / AA-	A-1 / P-1(cr) / F1+	Level 2: S&P (BBB+), Fitch* (F2 and BBB+), Moody's (P-2(cr) and A3(cr))	Collateral posting / Transfer / Guarantor
Cross Currency Swap Provider/s	Wells Fargo Securities International Limited BNP Paribas	A- / A2(cr) / A+ A/ Aa3(cr)/ A+	A-1 / P-1(cr) / F1+ A-1 / P-1(cr) / F1+	Level 3: Fitch* (F3 and BBB-)	Transfer / Guarantor and Collateral
				*Where counterparty is on Rating Watch	Remedial action required, including posting collateral, or
				Negative with Fitch, actual rating deemed to be one notch lower.	obtaining a guarantee or transfer to eligible transferee - see swap agreement for more detail
Principal Paying Agent & Agent Bank	Deutsche Bank AG	A / A2 / A-	A-2 / P-2 / F1		
Note Trustee Corporate Services Provider	Deutsche Trustee Company Limited	N/A N/A			
Funding & Issuer Security Trustee, US Paying Agent, Registrar & Transfer Agent	Deutsche Bank Trust Company Americas	A / A2 / A-	A-2 / P-2 / F1		
Issuer Funding	Lanark Master Issuer plc				
Funding Mortgages Trustee	Lanark Funding Limited Lanark Trustees Limited				
Programme Arrangers	The institution(s) identified as the arranger(s) in the applicable final terms				
Manager	The institution(s) identified as the arranger(s) in the				
Stock Exchange Listing	applicable final terms UK Listing Authority - London				
Registered Office (Issuer)	Winchester House, Mailstop 429, 1 Great Winchester				
Lead Managers Legal Advisors	The institution(s) identified as the arranger(s) in the applicable final terms				
Issuer Mortgages Trustee	Clifford Chance LLP Mourant Ozannes (Jersey)				
Clydesdale Bank	Clifford Chance LPP / Shepherd & Wedderburn LLP				
Clydesdale Bank Note Trustee/Issuer Security Trustee/Funding Security Trustee	Clifford Chance LPP / Shepherd & Wedderburn LLP K&L Gates LLP				
*Clydesdale Bank acts as Account Bank provider for the Mortgages Trustee Collection & Transaction accounts. National Australia Bank Limited (London					
Branch) acts as Account Bank provider for Lanark Trustees Limited GIC account and Lanark Funding Limited GIC account.					
CONTACTS					
Structured Funding Team (UK Treasury): Stephen Hynes - Head of Structured Funding Harpreet Chadha - Senior Manager, Treasury, Structured Funding	email: structured.fundina@cvba.com Tel: +44 203 216 2663 (stephen.hvnes@cvba.com) Tel: +44 203 216 2662 (harpreet.chadha@cvbg.com)				
Report locations:					
Bloomberg: LAN 2012-2X; 2A, MTGE, CN In accordance with the Bank of England Transparency Directive, Investor Rep https://live.irooms.net/clvdesdalebankolc	ports, Loan Level Data, Programme Documents and a Liabili	ly model can be viewed at:			
http://live.irooms.net/clvdesdalebankolc http://www.cvbg.com/investor-centre/debt-investors/					
Lanark Master Trust Report incorporates: Lanark Trustees Limited Lanark Fundina Limited					
Lanark Funding Limited Lanark Master Issuer blc					

Lanark Funding Limited Lanark Master Issuer plc

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