						PRINCIPAL COLLATERAL CHARACTERISTICS - LMS1																																												
		1300 I	inter a	1381 Ref Mar 2008 Ba	1.502 (Aur 2006, 1	12811 Sel Ter 2016	Links Red Frid Dett	EMPS Builder 2007	LNE1 Ref for 2007	LMM End Nor 2007	LNR1 Bud Trin 2005	Line: Building 200	1381 Int Bellin 2	Links End Yor 2	11 12 -2008 Ball	MAIL L	her 2007 Bar	Inter 2010 Keel	Nor200 Bal	15673 (250-2113) En	LINE Distance Bar	150ri Cher 2010 En	LINI d Nor 2000 In	12811 1895-2011 B	LNEL CONTRACTOR BAS	LINE DEL	LINE De	1381 #10.202 Ba	LMP2 adMar 2012 Ball	LAND DOLL THE	1281 (Nor2012 Ref	LINI IN	LINE C	ter2112 Bel2	inter and a state	ner Li	ni Li r 2014 Ballio	and Line ar 2014 But New	Line Ballin 20	1391 End Mar 2019	1MP1 Red her 2010	LMP1 End Nor 2018	12811 East 711 2011	Lines Beel/Ner 2018	LINI Bet Aur 2015	Links Red Tory 2016	1381 Bellio 2017	Lines Belline 2012 Be	Lines and Source Test	Links and Your 2017
Gen Problem		Fee Charge Hes	e Charge	Peri Charge P	ini Charge	PerChapt	Pins Charge	First Charge	Per Charge	Pies Charge	Per Chapt	Para Charg	ge BestChar	gr Pau Cha	large Peur	Chage Paul	Charge Pa	siChage Par	i Charge Fie	siCharge Pr	ni Charge – Pi	es:Charge Pi	in Charge P	in Charge I	es Charge - Par	ni Charge 🛛 P	feei Charge - Pa	estDage P	Peri Charge - Pa	si Charge – Pi	ni Charge - Per	ni Charge - Par	s Charge Per	Charge Pass	Charge Fin	Charge Paul	hayr Pari	Charge Pari Cha	p Pes Charg	r Besi Charge	First Charge	First Charge	Pest Charge	Pier Charge	Pine Charge	Fini Charge	Bescharge	First Charge P	Pirc Charge I	Para Charge
Number of Montgages.		2,880	2,87	2,434	2,227	2,694	1,818	2008	144		56 II	204	1000	40	85	879	848	80	876	894	894	82	80	807	823	80	838	800	829	817	809	814	80	294	30	768	768	778	713	249	N4 7	17 78	70	147	10	202	727	720	762	-
Irial Principal Belance		<30,02,71 <	25,64,19	€ 18(40,70	<33UH08	429,323,88	€214,814,819	424,0878	< 35,038	4 COURA	41556	600 4 140)	2,000,004 € 13	1986 410	NALAS 4	4 126,006,992	€121/75.1M	€ 130,2320	€ 13,58,52	<10,01240	41038078	<1163830	4104,00,01	€18,18,78	<114,432,534	<1136/01	≪ 112,206,017	<111,034,041	4105/00.28	4 3856,778	< 10.180.001	4105321,768	< 201,042,000	< 1280,028 C	100,011,187	C100,00275 4	18,18,42	< 38110 CT	66,217 €96,3	0.30 KNA	3300 C 10.00	11 434,96,90	 K (SUTUA) 	410,000	ec.30	<10.0001	< 80,000,000	437,87,88	436,796,140	6,10,89
Weighted Assenge Lean to Yake		4.8%	62.42%	6.8%	62.08%	61.775	41.30%	60.72%	60.335	s 607	N 88	-	ators (89.47%	PHONE IN COLUMN	6375	more	40.20%	60.07%	49.2%	6575	40.72%	65.8%	48.7%	68285	40.12%	49.27%	40.005	60.075	66.32%	40.055	60.20%	40.72%	49.27%	60.27%	0032%	625	6.8%	0.18% 40	2% 403	05 60.7	s 600	41.875	60.29%	63.325	40.52%	40.32%	00.12%	0.07%	40.30%
Pesparity Type	Bangolow Dotachod Pin Xoni Tomacol	30.0% 17.4%	12.2% 630% 35.8% 17.3%	2008 2278 3095 2278 2278	28795 28295 68295 88295 81295	28.7% 21.7% 6.7% 36.8% 36.6%	28.294 20.824 0.824 28.895 28.895 26.875	30.7% 23.2% 6.7% 26.3% 10.8%	0.725 26.725	6 1130 6 073 6 2189	N 2.0 N 65	15 J	11885 Z	3.08% 2 0.37%	23.27% 0.38%	36.19% 23.29% 6.39% 26.82% 16.62%	38.42% 23.27% 0.39% 26.47% 16.82%	36.39% 23.22% 0.42% 26.42% 36.5%	38.60% 23.08% 3.60% 26.60% 14.69%	26.47% 23.09% 0.42% 26.42% 16.82%	38.42% 23.50% 0.40% 26.41% 16.47%	36.675 0.675 36.675 36.675 16.825	36.81% 23.21% 0.41% 26.44% 16.44%	36.29% 25.37% 0.47% 26.49% 16.80%		38.12% 23.38% 0.62% 36.6% 14.8%	36.00% 23.17% 6.07% 26.0% 14.0%	34.79% 23.39% 642% 26.87% 14.79%	36.47% 23.47% 0.42% 27.07% 16.68%	34.33% 23.80% 3.43% 27.67% 14.66%	34.20% 23.80% 0.42% 27.11% 14.80%	36.00% 23.72% 0.64% 27.12% 16.6%	34.076 23.826 6.025 36.745 14.875	23.77% 6.45% 26.72% 14.87%	36.38% 23.38% 3.48% 36.88%	23.35% 0.48% 26.72% 18.08%	23.27% 6.48% 26.70% 18.12%	23.17% 0.47% 26.87% 16.17%	LAPS 34 19% 23 18% 6 18% 26 18% 18	89% 23.1 47% 6.4 88% 28.4 89% 18.0	PL 23.27 PL 3.47 PL 34.49 PL 34.49	N 23.329 N 0.479 N 26.369 N 15.109	25.34% 0.48% 26.30% 15.12%	19.80% 0.40% 27.18%	23.29%	23.32% 0.42%	0.075	23.00% 0.49%	38.00% 23.21% 3.49% 26.29% 18.00%	38. 195. 22.545. 38.505. 38.385. 18.085.
Arrenge Loss Belower		410,00		<18,07	4140,983	€ 125,869	< 300	412(90	€144,6	414,	(III) - 4 II	0,07 4	<121.13K	41011 e	< 12,08	€ 141,199	₹140,991	€ 19,88	€ 136/478	€13003	4.137,948	€ 107,106	€136,790	€136250	< 286	≪134,843	€ 111,649	<12,488	₹132,62	€ 132,013	620	< 10,748	€ 126,831	4125,027	€ 129,944	€ 12(,121	≪127,427	€ 126,968	1003 e	13498 K 1	51.318 4 18	N (253	4 126,M	< 134,064	4 4 10,00	< 413,14	1 6 240	412,00	₹121,346	€ 120,338
Weighted Arrange Yield (hps)		400.30		400.34	396.33	39847	38.23	201-05	211.8	0 261	10 3%	10 1	36.74	36.0	396.12	34542	26.75	34040	30.19	342.39	30.44	36234	30.0	390.33	3613	36523	3611	342.46	20.44	365.75	31014	36.42	34213	361.42	343.66	245.48	310.48	35.9	3642 3	9434 39	139 394	4 XLA	395.20	398.31	376.34	38.14	385.48	MAG	3(7.3)	388.74
Weighted Arrange Maturity Synar		28.44		21.28	2.08	25.90	21.98	24.18	15	4 25	13 28		22.43	22.09	22.54	11.16	2.94	21.84	21.48	21,89	21.4	24.23	28.32	25.64	20.76	30.64	36.02	264	20.95	19.40	19.44	26.2	16.88	14.07	10.00	16.2	12.65	17.73	17.02	E3 E	0 16	0 16.6	16.40	16.42	10.98	26.87	18.70	25.55	18.38	18.29
Segregia Distriction	Calow Gran Cran Chi Chi Daha Daha Kangi Luku Luku Luku Luku Luku Luku Luku Luk	1255 4365 1365 1365 1365 1365 1365 1365 1365 1	12% 0.3% 3.8% 3.8% 3.8% 3.1%	2005 2005 2205 2205 2205 2205 2205 2205	20% 20% 20% 20% 20% 20% 20% 20% 20% 20%	2.06 2.06 2.06 2.06 2.06 2.06 2.06 2.06	2185 2185 2484 2495 2275 2475 2475 2475 2475 2475 2475 247	2.185 2.195 4.505 2.205 2.205 2.205 4.195 4.195 4.195 4.195 4.205	2,0% 2,0% 2,0% 2,0% 2,0% 2,0% 2,0% 2,0%	5 229 5 140 5 239 5 239 5 239 5 239 5 249 5	н 12 н 12	100.00.0000000000000000000000000000000	10% 10% 1286 : 1386 : 1386 : 1486 : 1	2486, 2486,246, 2466,2466, 2466, 2466,2466, 2466, 2466,2466, 2466, 2466,2466, 2466, 2466,2466, 2466, 2466,2466, 2466,2466, 2466,2466, 2466,2466, 2466,2466, 2466,2466, 2466,2466, 2466,2466, 2466,2466, 2466,2466, 2466,2466, 2466,2466, 2466,2466, 2466,2466, 2466,2466, 2466,2466, 2466,2466,2466, 2466,2466,2466, 2466,2466,2	2058 1868 1868 1868 1868 1868 1868 1868 18	2184 2186 2186 2186 2186 2185 2185 2185 2185 2185 2185 2185 2185	205, 205, 205, 205, 205, 205, 205, 205,	25% 27% 27% 28% 21% 28% 21% 21% 21% 21% 21% 21% 21% 21% 21% 21	286, 286, 286, 386, 386, 486, 486, 486, 486, 486, 486, 486, 4	208 208 208 308 405 405 405 405 405 405 405 405 405 405	205 385 385 385 495 495 495 495 495 495 495 495 495 49	2108, 208, 208, 208, 208, 208, 208, 208, 2	208 208 208 208 308 308 308 408 408 408 408 408 408 408 408 408 4	248 248 248 248 248 248 248 248 448 448	1165 166 166 166 167 167 167 167 167	248 248 205 288 298 298 298 298 298 298 298 298 298	20% (20% (2466 2466 2465 2465 2465 2465 2465 2465	2484 2495 4295 4295 2645 2645 2645 2645 2645 2645 2645 264	238 238 238 238 238 238 238 238 238 238	1156 1166 1176 1176 1177 1177 1177 1177		2484 2485 4485 4485 2175 2175 2175 2175 2175 2175 2175 217	240% 240% 40% 210% 210% 240% 240% 240% 240% 240% 240% 240% 24	2178 2188 1986 2986 2188 2188 2188 2188 2188 2188 2188 21	2005 2005 4005 4005 2105 2105 2005 2005 2005 2005 2005 2	3.65 105 105 105 105 105 105 105 105 105 10	3005 2285 2285 2295 2295 4295 4295 4295 3496 3496 3496 3496 3496 3496 3496 3496	1005. 1 1005.	10% 33 10% 10 10% 10 10% 10	25. 299 198 218. 198 223 198 225 198 225 198 225 198 225 198 225 198 225 198 225 198 225 198 225 198 225 19	N 102 N 120 N 200 N 200 N 200 N 200 N 200 N 200 N 400 N 400 N 400 N 400 N 200 N <t< td=""><td>1 45% 1 45% 2 36% 2 28% 4 28% 4 28% 4 48% 4 38% 4 38% 1 38% 1 38% 1 38% 1 38% 1 38% 1</td><td>1.00%</td><td>1.026 2.126 2.236 4.236 1.236 0.3380000000000</td><td>4275</td><td>4.12%</td><td>1485 1486 1285 1385 0385 1385 1385 1385 1385 1385 1385 1385 1</td><td>225 186 186 246 246 245 245 245 245 245 245 245 245 245 245</td><td>236, 236, 236, 236, 236, 236, 236, 236,</td></t<>	1 45% 1 45% 2 36% 2 28% 4 28% 4 28% 4 48% 4 38% 4 38% 1 38% 1 38% 1 38% 1 38% 1 38% 1	1.00%	1.026 2.126 2.236 4.236 1.236 0.3380000000000	4275	4.12%	1485 1486 1285 1385 0385 1385 1385 1385 1385 1385 1385 1385 1	225 186 186 246 246 245 245 245 245 245 245 245 245 245 245	236, 236, 236, 236, 236, 236, 236, 236,
Papanai Type	Repayment Internet Chily Other	28.00% 6.00% 6.00%	GRPS GRPS	0.055 0.005 0.005	01.795 6.275 6.00%	6.5% 6.0%	1075 0005	0.2% 0.0% 0.0%	0.785	6 GAD	Ph 0.7			0.475	98.78% 1.22% 6.88%	96.195 1.895 0.895	ULDS LINE GRPS	90.296 2776 0.005	11.20% 2.80% 6.00%	97.185 2.826 0.895	9517% 247% 648%	97.195 2.895 0.895	41196 2476 64896	12.0% 2.0% 0.0%	2105	90.0% 2.0% 0.0%	90276 2976 0025	1095 0005	MATE MATE GATE	96.82% 3.09% 0.00%	842% 13.9% 649%	Dates Dates	85.9% 11.6% 0.8%	87326 12385 9605	88.42% 11.99% 0.00%	ALLEYS LLEYS GRESS	11.135 4.055	10.05%		125 83 125 114 185 64		5 505	6.05 6.05	413% 630%		98.32% 249% 040%			41.0% 4.9% 6.0%	91.0% 4.3% 6.8%
Morrgage Type	Rometgage Panhaar Piet Time Beyer	81.8% 11.3% 1.2%		8.1% 1.1% 1.3%	81395 11295 4495	81.70% 11.80% 4.30%	8547% 1942% 241%	85.42% 10.33% 442%	86.00% 15.50% 3.40%						83.02% 2049% 3.52%	88.2% 11.1% 3.4%	85.12% 11.21% 3.69%	85.20% 11.32% 3.58%	RAINS 11.39% 342%	828% 11.0% 3.0%	8290% 11.0% 3.62%	828% 11.2% 3.4%	MAPS 11.57% 340%	82.80% 11.27% 3.27%	83.295 11.225 3.685	85.02% 11.28% 3.72%	85005. 11.775 385005	80.12% 11.72% 3.89%	anans. 11.47% 3.99%	8.25 11.425 3.325	85.896 11.896 3.12%	#39% 133% 334%	85.0% 11.0% 3.0%	85.39% 11.42% 3.29%	85.2% 11.8% 3.2%	85.am 11.805 3.326	81.0% 11.2% 3.2%	IEAN IEAN 3205		18% 84 18% 114 12% 33				87.68% 8.87% 2.89%	87.405 10.995 3.305	80.8% 10.8% 3.2%	80.87% 80.97% 3.29%	85.87% 10.89% 3.30%	80.82% 80.50% 3.32%	8.8% 8.3% 3.3%
Ingleyment Type	PAYE Soll Can Soll Taplyoi	15.50s 15.80s 12.30s	21895	20.0% 20.2% 20.2%	#120% 260% 1120%	84.0% 20.0% 20.1%	36.89% 2048% 22.70%	M.BN 20.895 21.675	88.20% 21.02% 21.50%	5 21.09	5 2.7	m 21	21425 2	11.22%	82,99% 21,79% 25,66%	82.20% 22.12% 26.68%	81.87% 21.68% 28.77%	12.585 21.795 21.495	82.98% 21.72% 28.78%	52.805 21.305 25.305	82.87% 21.78% 28.77%	12.9% 21.7% 25.3%	82.40% 21.70% 28.70%	12.805 21.895 21.795	8242% 21.80% 25.82%	12.78% 21.49% 25.99%	12176 25395	15.00% 23.42% 25.58%	51895 21495 25475	8.0% 3.2% 3.2%	11.2% 21.8% 21.9%	15.0% 2.3% 2.3%	81.0% 21.0% 25.3%	85.40% 28.30% 28.22%	81.47% 21.58% 28.34%	83.0% 24.3% 26.3%	83.28% 21.39% 25.38%	21.09%	1475 2	2% 84 4% 13 4% 24	75 21.77	5 21.875	21.875	21.18% 21.18%	81.248 21.796 25.025	85085 21.795 21.175	85.39% 23.77% 26.88%	1540% 21.77% 31.64%	83.87% 23.96% 24.95%	13.8% 21.6% 23.2%
henan	Conversi ==1 miles to ==2 miles =2 miles to ==3 miles =3 miles to ==6 miles more formation Total & annues	2.0%	94305 2475 1485 1485 5295 5295	1386 1386 1386 1378 0376 0376	21.0% 12% 12% 10%	4.0% 4.8% 2.6% 3.7% 4.0%	75225 5345 5475 5475 25795	1185 685 665 665 185 210	4.2%	5 447	5 14		130%		dans 60% 60% 60% 10%	62,0% 10,0% 42% 12% 12%	NAPS X7% X8% X9% IX%	12.965 7.285 9.285 9.285 22.525 22.525	11.905 6.005 6.005 9.005 20.005 20.055	2036 626 526 1146 2195 6136	2125 1295 1995 1005 2125	23.0% 9.2% 9.2% 9.2% 15.0%	4.8% 1.2% 1.2% 1.2% 8.2%	27.385 6.05 16.05 16.05 16.05 62.05	31.3% 4.2% 4.3% 11.14% 4.2%	30.785 4075 4175 11.125 67.05 69.255	28.365 4.125 4.195 11.055 11.255 70.725	24.996 4.136 9.4356 94.556 94.556 71.406	248% 247% 342% 528% 752% 752%	21.755 1.135 1.155 1.286 0.055 3.255	25.335 3.895 3.895 8.295 8.295 75.295	25485 3.385 2.095 4.095 6.025 7.095	28.07% 1.32% 2.09% 5.07% 5.05%	28.12% 1.47% 5.28% 6.27% 75.09%	360% 12% 11% 6.0% 6.0% 71.0%	25395 1.125 2.395 2.395 6525 1.125	345% 12% 13% 10% 40%	1.22%	0.8%	985 7.4 175 11 185 12 175 14 175 14 175 14	25 0.77	5 6.779	145	30.05 1.05 1.05 1.105 1.105 0.255	N 285 0.855 0.855 0.855 0.855 0.855 0.755	25425 0395 0395 1395 87275 40375	27.2% 0.0% 1.0% 1.7% 52.0%	12995 5495 1495 2495 2495 2495	2.00% 2.00% 6.00% 2.00%	8.25 1.25 1.45 3.45 8.05 8.05