																					PRIN	IPAL COLL	ATERAL O	CHARACTER	RISTICS - H	KMS2007-01										-												
		Emisteri en Juited Paul	Entitient of 1 Entitient S End Aur 18	States and Charge 2	Michael et al.	Constant-on Ex- count Charge Ex- End May 18 Ex-	Millert ag	EMS2001-01 E formal Charge E Ead Evb.15	EMS2011-01 1 First Change & End Nex 17	EMS2017-01 Second Charter End Nov 17	Emission - 41 First Charge End Aur 17	Emiscont-au Second Charter End Aur 12	Ent Charge 2 East Mar 17	Constant-on count Charge	Instantes Electronic E	Microst er El and Charry El al Eva 12 E	ticherten KMS2 ti Charter Second d Net 16 End N	nton Editor Cherry EntCh or 16 End.As	ter Scoul C	HI KMS200 MIN BRICH	as Emission ar Second Cha 15 End March	tt EMS2007- te Elect Chara & End Eric 1	n EMS2007 x Second Ch k End Feb	en Emsteri- ene EntCher 16 EntNet3	nt <u>EMS2007-</u> tr Second Cha Li End Net 3	at Evision-at	Everyone of the second Charge End Aser 15	EMS2001-01   EntCharry S EntMay 15	CMS2007-01 record Charge End Mar 15	EMS2007-05 EM Ent Charge Seco Ent Feb 15 En	and Charmy Engl and Charmy Engl and Feb 15 Engl	izert-og EMizert Charge Scoul Ch Nor 14 End Nor	tot Emicourt arre Eint Char 14 End Aur	n Emission of the Second Charge	Entition of the Entition of th	EMS2007-01 EX Second Charge EX End May 14 E	tSteet at KMS st Charter Second at Feb 11 End	2007-01 KM520 Charge Elect O Feb 11 End No	17-44 EMS247 Marrie Second C er 12 End N	ntos EMS20 Chanz Ent.O or 13 Ent.A	2-or EMS2007 are Scould's a 13 Ent.tos	tot EMS2017 urre Ent Char 13 End Mar	ti EMS2007-0 ti Second Char Li End Mar L	n <u>EntSherten</u> n EntCherry 1 EntFeb13	Entrone Charge End Feb 13	EMELONITION E	Michael KMS2 mail Charter First C al Net 2012 East As	artes Entstantes Jame Second Charge at 2012 End Aur 2012
Lien Position		1st 2nd Charges	First Charge	lecoal Charge	First Charge	Second Charge	First Charge	Second Charge	First Charge	Second Charge	First Charge	Second Charge	First Charge	Second Charge	Fee Chapp 5	iccond Charge	Fet Cherge Secon	l Charge Fini	hep fronts	Sauge First 6	harge Second Ch	op FeeCh	wge Second C	harge First Cha	orge Second Chi	iep FeitCharp	Second Charge	First Charge	Second Charge	First Charge Sea	cond Charge F	isi Charge Second C	harge First Ch	op Second Charg	First Charge	Second Charge	Feet Charge Secon	nl Charge First	Charge Second	Charge Finit	Charge Second Ch	herge First Ch	rge Second Char	ge First Charge	9 Second Charge	Fee Charge Se	coal Charge First	t Charge Second Charge
Number of Mortgages		\$8,805	1,858	415	1/821	514	1,667	\$23	2011	544	2,870	564	2,588	50	2,881	682	2,253	444	2,830	233	CAR.	197 2,	19	279 2,4	12 1	815 2,527	841	2,582	863	2,635	881	2,689	89 2	a) 92	2,929	505	2,892	965	2/84	1,012	3,830 1	1,018 3,1	13 1,0	42 3,297	1,099	3,277	1,124	3,014 1,150
Total Principal Relator		6800,098,540	£171,828,899	69,352,874	6175(999)205	83382,214	6182,178,726	\$25,080,737	6186,572,839	620,568,034	6291,000,231	611,079,521	6208,558,788	611,995,994	6205,263,963	612056588	620364330 61	2,501,005 £218,	56,981 £13,3	46,154 £223,3	1,05 613,311	375 6290,798	,di 6142	4915 £207,285;	206 £15,231	.87 1242924	£16,067,055	\$290,736,120	617,006,638	\$256,877,389	627,680,896 62	n2/High17 £18/14	4516 £299,87	418,922,74	4286,321,777	£19,805,302	288,091,877 62	20,511,517 42993	ST128 4217	379,899 £306,6	32,4% 62229	6,173 6314,640	asi azizwa	an £325,814,190	9 624,624,736	63023988,073	625248,586 6343	136532 426332,898
Weighted Arserage Loan-to-Value		25.82%	SIDE	74.49%	28.92%	81.52%	29,89%	81.42%	79.72%	81.09%	77.49%	80.17%	77.47%	80.27%	77.49%	80.31%	77.37%	8129%	130%	0.12% 3	325 80	ies 77.3	25 8	L00% 72.3	0% %I	19% 77.27%	2028	77.11%	29.49%	27.07%	79.72%	72.04% 29	. 34% TL	8 222	77.62%	21.805	77.62%	29.48% 1	Isses 1	79.42% I	A19% 79	140% %L	Ph 71.5	N 36825	3.2%	26.77%	29.42%	3x38x 23.425
Property Type	Semi Detached Detached Plot Tennaced Bangalow Unknown	31.40% 1500% 500% 25.5% 4.99% 6.0%	15.67% 7.09% 36.72% 6.07%	21.52% 21.52% 21.92% 21.92% 21.92% 21.92%	360% 1549% 49% 2119% 449% 03%	33.10% 25.67% 4.92% 25.65% 6.59% 0.0%	3542% 2547% 449% 27.42% 4.42% 0.0%	33.22% 25.20% 4.81% 4.81% 6.0%	35.00% 15.50% 2.60% 27.30% 4.40% 0.0%	33.07% 24.79% 4.65% 31.15% 6.39% 6.0%	35.50% 16.09% 7.10% 36.09% 4.30% 6.0%	33.3m 25.4Ps 4.5Ps 31.0Ps 6.2Ps 0.0%	25.2% 26.32% 37.42% 42.0% 0.0%	33.20% 24.6% 31.20% 6.2% 0.0%	35.00% 16.22% 7.30% 6.22% 6.0%	22.05% 22.05% 25.7% 25.9% 25.9% 20%	3437% 1633% 250% 221% 60%	31195 21295 4295 32675 6295 6295	1.52%			0% 34.3 0% 16.3 0% 7.4 0% 7.4	0% 2 0% 2 0% 3 0% 4 0% 4 0%	1.0% 341 1.0% 548 1.2% 7.5 5% 369 1.0% 4.0 60% 0.	7% 311 8% 213 8% 43 9% 311 8% 43 8% 43 8% 43 8% 63		32.305 23.305 4.625 32.826 6.525 0.05	33.33% 17.65% 7.85% 36.77% 4.62% 0.0%	32.4m 23.60% 5.13% 32.0% 6.0%	33.62% 17.02% 2.95% 36.72% 4.67% 6.0%	22.22% 23.08% 35.02% 8.40% 6.40%	33.72% 32 17.00% 22 7.88% 5 36.72% 33 4.6% 6 0.3%	130% 334 130% 334 120% 334 120% 344 120% 445 60% 0	9% 32.507 9% 22.119 9% 32.99 9% 32.99 9% 6.19 9% 6.07	33.42% 17.8% 3.10% 36.22% 4.57% 4.0%	32.8% 23.5% 5.0% 32.8% 6.0% 0.0%	31.47% 17.38% 8.38% 36.27% 4.59% 6.0%	32465 3 23345 1 5335 32495 3 32495 3 5325 6.05	33.495 3 17.125 2 8.105 3 16.205 3 6.05 5	38.17% 2 23.23% 1 5.64% 22.73% 2 5.52% 0.0%	cins 22 1286 23 8486 5 8296 22 4496 4 6496 4	1895 311 1175 111 1895 81 1155 84 1155 41 1895 41 1895 0	05 22.5 16 23.5 26 24.5 26 25.5 26 25.5 27	m 22.50m m 17.40m m 24.40m m 36.47m m 36.47m m 42.7m m 0.0m	4 23.9% 4 23.9% 5.4% 5.4% 6 32.5% 6 6.0%	12.125 17.425 36.795 4.425 4.425 4.05	23.29% 5.63% 32.72% 6.02%	32.49% 32.69% 17.20% 22.30% 8.51% 5.99% 32.15% 32.50% 4.50% 5.52% 6.0% 0.0%
Average Loan Relation		677,672	6116,536	619(32)	6133(62	620,012	6111,045	619,512	£113,686	629(2)2	\$83,230	629,625	656,827	\$19,999	494,115	626692	694,527	69,00	96,229 K	17/636 4	6,010 633	245 895	365 63	6,050 495;	ALL 11	,680 £96,66	a 629,219	697,009	£19,706	497,411	620,012	691305 62	10,405 498	64 620,50	699,640	420996	699,627	621,287 61	-06,985 E	621,326 61	36500 627	11,445 £100	880 421.5	in 202,44	9 #22,225	\$205,990	622,867 6	201,768 £22,724
Weighted Average Yield (hps)		313.23	382.38	777.49	\$21.29	888.00	520.80	867.02	536.11	857.29	440.41	805.45	448.42	804.03	44674	805.29	46.79	800.95	40.76 8	62.79 4	8.96 80	25 all	34	0033 <b>4</b> 6	1.28 80	36 491.9	2 298.89	454.49	786.34	456.31	284.95	496.33 29	45.56 25	21 88.13	456.97	\$28.97	497.00	848.15	48.24 7	829.82	27.46 89	6.14 48	k15 \$29.3	51 458.85	5 \$23.50	61.28	825.00	43939 829.23
Weighted Aronage Maturity (years)		20.87	2.67	9.81	11.99	11.07	11.58	11.25	11.88	11.50	12.65	11.48	12.15	11.81	12.16	11.97	12.54	12.15	12.56	12.10	2.07 1	30 13	25 1	12.51 13.	46 12	147 13.67	12.54	13.83	12.56	14.08	12.49	14.32 1	1278 14	S7 12.51	14.72	13.62	14.97	13.19	15.28	13.38	15.43 13	13.46 15	an 13.5	56 15.88	13.71	16.09	13.84	26.33 23.98
Gargophic Distribution	Sutheast Grotie London Southeast Nacharot Yarka & Hamber Weit Millands Weite Sout Mullands Weite Statt Anglia Scottad Nach	13895 18895 12405 12405 12405 1305 1305 1305 1305 1305	3.12% 7.00% 5.27%	19.47% 13.87% 13.59% 9.49% 4.49% 3.49% 3.42% 5.29% 5.19%	17.67% 16.77% 16.09% 16.09% 8.30% 8.30% 5.10% 5.10% 5.30% 5.30%	22395 23295 23295 23495 23495 23495 23495 23495 23495 23495 23495 23495 23495	17.87% 18.72% 5.00% 14.12% 93.42% 8.12% 5.12% 5.02% 5.12% 5.32%	1130% 1337% 1335% 1335% 1335% 1335% 1335% 1335% 1335% 1335% 1335% 1335% 1335%	17.3 m 18.8 m 18.8 m 18.8 m 8.4 m 8.4 m 5.2 m 7.4 m 5.2 m	16.096 14.096 6.296 13.396 8.096 8.096 8.526 3.626 5.686 6.026	17.50% 4.0% 18.1% 8.5% 4.2% 5.1% 5.1% 5.1% 5.1% 5.1%	9/296 11.076 5.376 11.376 8.375 8.395 4.295 5.395 5.495 6.276	18.296 18.596 18.596 18.596 8.586 4.376 3.376 3.376 3.376 3.326	94.2% 14.2% 9.3% 13.2% 8.4% 4.3% 4.3% 5.4% 6.2%	12.50% 23.50% 12.30% 12.30% 2.30% 2.20% 2.20% 2.20% 2.20% 5.00%	11.09% 11.20% 13.20% 12.09% 14.0% 14.0% 13.0% 13.5% 5.52% 4.00%	1432% 1432% 431% 1333% 442% 432% 432% 432% 232% 242% 435%	1679s 1449s 1349s 1399s 8425s 8455s 3495s 3495s 3495s 3495s 5405s 6405s	50% 1 55% 1 60% 55% 1 55% 50% 50% 50% 55% 51%	932% 1 456% 1 9.09% 2 8.27% 1 8.39% 1 4.37% 1 4.37% 1 5.37% 1 5.37% 1 6.05% 1 1	NPS         PL           101%         11.           101%         12.           101%         12.           121%         12.           121%         2.           121%         4.           121%         4.           121%         4.           121%         4.           121%         5.           121%         5.           121%         5.	05 124 175 125 175		L6% 115 L40% 112% 213 L40% 112% 50 L10% 114 L10% 114 L10% 41 L10% 41 L10% 41 L10% 50 L10% 50 L	2% 011 0% 141 0%	No.         D.449           125         19.429           105         19.429           105         13.59           105         13.59           105         13.59           105         23.59           105         2.39           105         2.39           105         2.39           105         2.39           105         2.39           105         2.39           105         2.39           105         2.39           105         2.39	91.2% 11.8% 13.8% 13.8% 4.2% 4.2% 4.2% 5.2% 5.3%	18.49% 19.30% 5.40% 13.47% 4.05% 4.25% 2.45% 7.40% 4.57%	29.48% 25.21% 2.53% 2.53% 2.53% 2.53% 2.53% 2.52% 5.22% 5.45%	18.40% 19.20% 13.40% 13.40% 14.40% 4.40% 4.40% 2.50% 7.72% 4.50%	1539s 1539s 1339s 1339s 4429s 4429s 4429s 5429s 5429s 5429s 5429s	18.19% P 19.30% 15 3.67% 15 18.25% 15 18.25% 15 4.42% 15 2.85% 16 2.85% 15 3.65% 15 4.42% 15 4.4	Close         DE           Close         DE	Ph         Distant           Ph         15.4m           Ph         15.4m           Ph         15.4m           Ph         15.2m           Ph         15.2m           Ph         4.3m           Ph         5.0m           Ph         4.3m           Ph         5.4m           Ph         5.4m           Ph         5.4m	28.20% 20.64% 23.34% 23.35% 2.35% 4.42% 4.42% 4.42% 4.20% 7.20% 4.22%	11.395 8.295 13.395 8.395 4.495 4.495 4.495 5.495 5.495 5.495	14.20% 20.11% 5.59% 13.20% 9.25% 7.59% 4.40% 4.40% 7.52% 4.40%	2002% 1 1572% 2 \$27% 142% 1 \$42% 342% 342% 342% 542% 542% 542%	1.20% 2 3.10% 2 3.50% 2 3.10% 1 4.10% 4 4.20% 4 2.0% 4 2.0% 4 2.0% 4 4.9% 4 4.9	20.20% 1 15.32% 2 7.60% 1 13.8% 1 8.30% 4 5.0% 5.8% 5.40% 5.30% 5.37%	20%         20.           21%         153           158%         23           128%         13           22%         3           24%         3           24%         3           24%         3           24%         4           25%         4           21%         4           21%         4           21%         4           21%         4	LIPS 200 SPN 200 SPN 201 SPN 211 LIPS 201 SPN 411 LIPS 211 LIPS 211	196         23.71           196         15.51           196         13.51           196         13.51           196         3.01           196         3.01           196         3.01           196         3.01           196         3.02           196         4.12           196         4.21           196         4.21           196         4.21           196         4.21	%         12.00%           %         12.04%           %         12.05%           %         12.05%           %         12.05%           %         12.05%           %         42.05%           %         2.05%           %         7.45%           %         7.45%           %         4.25%           %         4.25%           %         4.25%           %         4.25%	4 21.2% 4 15.2% 5 25% 6 2.3% 6 2.4% 6 2.4% 6 2.4% 6 2.4% 6 2.4% 6 2.5% 6 2.5% 7 2.5	17.00% 19.31% 5.35% 13.05% 4.57% 4.57% 2.50% 7.59% 4.59%	7.39% 13.62%	17.39% 21.09% 15.29% 15.29% 15.29% 12.29% 13.19% 13.29% 13.29% 13.29% 4.29% 43.29% 4.29% 43.29% 4.29% 43.29% 4.29% 43.29% 4.29% 43.29%
Mantgage Type	Reportment Interest Only Other	48.15% 50.79% 1.09%	25.47%	87.90% 12.30% 0.00%	22.89% 25.18% 1.92%	88.0m 11.925 0.05	23.39% 34.30% 1.92%	87.52% 12.36% 0.00%	23.80% 74.20% 1.90%	81.89% 12.11% 6.09%	21.0% 73.62% 1.87%	87.52% 12.29% 0.00%	21.876 73.326 1.865	\$7.32% 12.38% 0.80%	25.19% 73.62% 1.89%	88.79% 11.81% 0.00%	25.31% 72.92% 1.77%	88.02% 11.99% 6.00%	5.09% S 188% 1 1.67%	8.67% 2 1.9% 3 0.0%	29% 88. 58% 11. 42% 0.	ins 25. Ins 12.4 Ins 1.	1% 8 (% 1) (% 1)	Lans 259 Lion 72.4 Lion La	95 91 25 163 65 66	12% 26.8% ions 12.6% iON 1.57%	81776 21276 6.005	28.35% 72.60% 1.99%	20.30% 20.30% 0.00%	28.77% 71.55% 1.67%	89.81% 18.29% 0.00%	27.29% 90 71.12% 9 1.68% 0	19% 27.1 18% 71.0 19% 1.0	95 96.129 75 5.489 95 6.009	27.42% 30.90% 1.48%	90.2% 9.2% 0.0%	27.82% 20.52% 1.42%	90.72% 2 9.28% 1 0.00%	2.0% 9 51.6% 1.6%	90.99% 9.82% 0.00%	6395 903 6395 9, 1295 0	190% 28.1 1.30% 30.2 1.00% 1.0	NS 91.5 NS 91.0 NS 9.0	n 283m n 305m n 1115	90.0% 5.5% 6.00%	28.20% 20.99% 1.28%		31.8% 91.8% 51.3% 8.9% 0.3% 0.0%
CCIs Per Barrower	9 CC3 1 CC3 Oner 1 CC3	8182% 11.15% 5.00%		80.275 6.075 3.675	28.38% 14.32% 7.30%	91.325 6.875 1.595	28476 14126 1226	90.89% 4.57% 1.54%	78.60% 13.00% 2.00%	91.95% 6.59% 1.69%	80.20% 10.20% 4.40%	81.305 8.325 2.305	80.34% 13.17% 6.47%	99.305 8.425 2.325	80.56% 13.62% 6.62%	89.20% 8.31% 2.0%	81.68% 12.83% 4.83%	89.79% 192% 2.89%	682% \$ 172% 6.0%	9.47% 5 8.19% 1 2.19%	10% 80. 12% 7. 12% 2.	65 801 15 12 17 6	in i In i In i	1995 809 1895 124 1995 64	0% 853 8% 53 0% 23	12% 80.8% 18% 12.5% 15% 6.5%	81305 8425 2.205	81.00% 12.47% 4.47%	89.57% 8.29% 2.30%	81.10% 12.0% 4.0%	88.50% 8.20% 2.50%	81.07% 89 12.57% 8 6.67% 2	12% 811 12% 121	76 86829 96 8029 86 2129	80.00% 12.42% 6.39%	85.895 1.976 2.225	30.10% 12.60% 6.6%	8939% 8 738% 1 238%	0.87% 8 12.75% 4.67%	89.42% 5 8.20% 1 2.27%	149% 85. 258% 8 642% 2	10% 803 12% 123 13% 63	95 8.3 25 8.2 25 2.9	n 80.70% in 12.80% in 6.42%	6 80.425 6 8.125 6 2.8%	80.50% 13.00% 4.50%		80.50% 80.40% 13.60% 8.17% 4.50% 2.35%
Pankase Romotgage	Pandana Pandana	13 64%. Alt 10%	10 01%. 41 19%	10.00%	ALC MAN	Kalaina. Kaliotan	at its.	dalahar. Matalahar	10 min. 41 min.	0.005	on the	in colors.	is ten.	di Alim. Mal-Mini.	ini Yana. Ani Yana	richten.	th alter. and titles	-0.00m	n kana. A fana. bi	Adden a	1900 A	alan ba	100. U	Laten in i	in an	inter de Tra		ta han ai han	Autom.	in the alter	Al-Salas.	alan a	Laten al		16.00%	4 00m	this shares.	Addes.	at Nes	1.10m	4.000a /a 21.000a /000	later of	100 0.00 100 0.00	in oran in attac	n altina Difere	and Teles	richion. Matematica	at ann a Million
Annan	Convert >>1 withs to <>2 withs >2 withs to <>2 withs >3 withs to <>3 withs >1 withs to <>4 withs cover 6 wantles Total % arrears	90.07% 4.7% 2.00% 2.07% 6.7% 5.5%	6.00% 6.00% 5.00%	26.125 5.425 1.025 5.425 5.425 5.425 5.425	26126 7.425 3.125 4.195 6.225 2.585	28.0% 3.82% 6.2% 8.2% 21.0%	12825 8425 6395 6525 8395 21095	77.29% 6.00% 1.30% 5.00% 9.30% 22.71%	72.36% 8.21% 4.87% 4.87% 2.56% 2.56%	25.895 2.075 2.885 2.095 5.225 21.115	22.60% 8.25% 6.67% 5.68% 2.52% 25.10%	36.026 4.785 3.585 5.205 20.076 21.905	31.805 1.705 4.195 5.095 1.805 25.205	31.3m 5.32% 6.0% 5.0% 11.0% 25.4%	12.95% 7.55% 4.27% 6.65% 7.35% 25.05%	15.28% 4.88% 3.99% 5.28% 11.09% 24.72%	2145% 2.55% 5.21% 4.52% 8.30% 26.35%	3.89% 4.17% 11.82%	135% 1 632% 5.0% 6.0% 5.0% 1 6.1% 2	2.89% 5.92% 2.57%	205 21, 205 5, 2475 2, 205 4, 205 4, 205 13, 205 25, 205 25	105 12: 115 7: 105 5: 105 5: 105 8: 105 8	05 15 15 15 15 1 15 1 15 1 15 1 15 1 15	12% 724 13% 73% 14% 33 15% 60 15% 94 13% 273	0% 23.2 0% 43 1% 33 1% 53 1% 53 1% 13.1 1% 24.5	28% 72.28% 82% 7.33% 82% 8.32% 82% 8.42% 82% 93.46% 82% 93.46% 82% 93.46% 82% 93.46%	11.00% 5.52% 3.30% 4.59% 25.42% 25.05%	71.15% 2.67% 4.20% 4.20% 11.10% 28.85%	68.89% 5.29% 3.89% 5.29% 26.62% 21.05%	41.195 3.095 3.125 4.175 11.475 8.595	06.52% 5.80% 6.67% 5.99% 17.32% 39.40%	139% 4 139% 4 138% 12	125% 86.5 156% 81.0 156% 11.0 156% 71.0 156% 12.0 155% 13.5	75 3.729 95 6.999 95 15.099	5.275 8.005 12.995	61/0% 6.10% 6.92% 6.92% 15.2%	45.00% 7.77% 5.54% 8.12% 13.54% 15.00%	64.0% 6 44% 4 1.5% 7 1.5% 1 15.5% 1	64.12% 6 2.0% 7 5.9% 7 2.1% 7 14.8% 7 15.8% 2	62.0% 0 4.3% 5.5% 8.1% P.4% 25.5%	43.82% 540 80.02% 74 52.0% 44 3.80% 84 85.12% 245 6.10% 440	100% 421 100% 111 100% 41 100% 61 120% 91	7%         SLit           5%         6.31           6%         5.42           2%         6.92           1%         2.62           1%         2.62           1%         2.62           1%         2.62	n 41475 25 7535 26 5175 26 5175 26 5175 26 5175 26 717475 26 717475	53.57% 5.02% 5.27% 5.27% 5.27% 5.2140%	62.52% 7.11% 5.22% 8.62% 17.62% 38.44%	420% 420% 7.59% 25.29%	el.10% 52.42% 2.50% 5.05% 5.40% 4.30% 8.10% 20.90% 39.40% 42.30%