			PRINCIPAL COLLATERAL CHRRACTERISTICS - LIMIS			
  |   |  |   |   |   
   |   |   |   |   |   |   
  |  | $\overline{}$   |   |  |  |  |   |  
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		DESCRIPTION OF THE PARTY OF	EMIL Ent May 2004	East Ser 2000
  | EMPL<br>Backwallers  | DATE OF THE PARTY OF  | SAME<br>Set Mar 2005 - Bar  | LINEL<br>Million 2005 Bed   | Control Bell  
   | MIL EM                                    | es take   | Links<br>Belling St   | LANCE<br>S Bed Souther Justin                   | EARL<br>Set May 2000   | Edd Ave 2015   
   | EARL<br>Belling State   | DATE OF THE PARTY                             | EARLY<br>Deliberation De-  | LANCE C  | AND LA   | ALL LINE  | 11 12<br>2012 Selie  | 201 100<br>m 2012 Bellin  | I INC   
   | 12 1281<br>2012 Balley 2012  | Enther 2013   | Della | LANCE TO  | 1301 130<br>d Mer 2014 - Del See  | 1 1381<br>2011 Bellie 201  
  | Della | EMIL<br>Bellin 2005   | DESCRIPTION OF THE PARTY NAMED IN  | 00 1300<br>-201 Belles                           | Links<br>Stat Bellie 2016  | EARL<br>Set See 2004                                 | East Nov 2015  | EMIL<br>Self-to 2012  
  | 12011<br>hel/like 2012  | 1391 130<br>14m202 8m2m  | 00 E  | 12 12011<br>12015 Ballio 201                                     | Links<br>IX Section 2018                           | 2381<br>2 2420-201  | EMPLOYEE  |
| Gen Projects                  |   | First Charge - Best Charge  | Pina Charge  | First Charge   | First Charge  | Fini Charge  | Fine Charge   
  | Hest Charge   | First Charge   | Resi Charge   | First Charge P  | Ins Charge Fir  
   | Charge Final  | Charge First Cl                           | large Fint Cha  | ge Fini Charg   | First Charge                                    | First Charge  
  | First Charge   | Fini Charge   | First Charge                                  | Fini Charge B  | siChage Fin                                      | Charge Fina C                                  | Dange First Cl  | harge Hest C   
   | Charge Fire Ch  | ege Bes Ch  | age FeeChage   | Pint Charge   | Fine Charge  
  | Fini Charge 2   | lesi Change - First Cl  | ege Brot Charg  | First Charge  | Pins Charge   | First Charge First   
   | Surge First Char                                 | gr Fini Charge   | Brot Charge  | First Charge   | Pins Charge  | First Charge - Fig.   | ni Charge First C  
   | Junger Please   | large Fee/Charg  | First Charge                                       | e Bes Chape   | Fire Charge   |
| Name of Montpages             |   | 2,000 2,00  | 2,43   | 14 3,007   | 2,0%  | 1,848  | 100   
  | 100   | 2234   | 1306  | -   | 10  
   | 994   | 100                                       | 100   | 100   | and .   | es 10   
  | 4 92   | 829   | 100   | 80   | 80   | xxx  | X10   | 129  
   | 827   | 100   | 800 F  | s 71  | 100  
  | 200   | 260   | 776   | 775 360   | 764   | 367  
   | 762  | 76   | w 10   | 197  | 127  | 700   | 762  
   | 400   | 400  | 46 4   | 676 688   |   |
| Total Principal Balance       |   | empun ema   | n empe   | 211 KIRCHIR  | €29(343,80)   | 42568629   | €26,00,76   
  | 420,000   | € 170,300,666  | €107,000,633  | <142,000,000  | < 111,026   
   | CINNESS C   | правина е                                 | DOWN CO   | C1000 < 11000   | UNC 41000                                       | 200 CITIES  
  | N 4110800  | < 114,300,600   | <110.14C%                                     | ₹114,00,00   | CHARGE .   | * 103WGET *                                    | 111,734,661 €1  | 00/80LEN 4   
   | CHRCTS CO   | UMDE 41   | 0.0138 <b>4</b> 8086   | PH 4100000  | 4300,001,007   
  | € 200,000,730   | 4 100,000,007 · 4   | MILLIO EXT.   | 777 € W(HE)TE   | < 90303000  | enum   
   | 10,00,00 610                                     | 77UB 49U3  | 88 410,78 <b>8</b>                                   | 410,000  | 410,000,000  | 6000000a  | ENCHOLO I  
   | MC/C/80 4   | KU,KB,KE   | Q40 4100C  | 1230 K38190   | < 77,004,000  |
| Weighted Average Leanue Value |   | G85 G8  |  | N 6236%  | 61.75%  | 61,36%   | 69.72%  
  | 6375  | 40.07%   | PERMIT.   | 40.075  | BAN   
   | mes.  | 66%                                       | 40.30%  | 83% K   | 295. 663  | PS 60.72  
  | 653%   | 40.0%   | 6.7%  | 6032%  | 645  | 66.0%  | 60.00%  | 40.0%  
   | 49.72%  | ecos.   | 60% 65   | N 6629  | 62%  
  | 49.32%  | 40.27%  | een e   | 05 62%  | 65.00%  | 40.7%  
   | 40.77%   | EXE 603  | n 630  | 6.55   | 6670%  | 60.12%  | 400%   
   | 60.30%  | 602FS 60   | 284 600  | 2% 62%  | 40.3%   |
| Supery Type                   | Bangaine<br>Drawlad<br>Plac<br>Seni<br>Temaral  | 20474 2048<br>22395 2239<br>6826 682<br>39475 3042<br>17495 17.39     | 6 689<br>6 829<br>6 029  | N 00%  | 67%   | 2020%<br>2040%<br>660%<br>2040%  | 30.79%<br>21.29%<br>0.77%<br>20.39%<br>(0.00%   
  | 31.0%<br>21.0%<br>67.0%<br>31.7%<br>81.3%   | 31.995<br>9.395<br>9.395<br>27.695<br>(6.075   |   | 31.0%<br>21.0%<br>0.0%<br>31.0%<br>11.0%  | 36.09%<br>23.06%<br>0.37%<br>26.60%<br>16.88%   
   | 36.00%<br>23.27%<br>6.38%<br>26.87%<br>16.88%   | 23.29%<br>0.39%<br>26.62%                 | 23.27% 2<br>0.39%<br>26.67% 2   | 1.39% 35<br>1.32% 23<br>1.40% 6<br>1.40% 26<br>1.41% 14   | 8% 23.0<br>8% 0.4                               |   
  | 20.0%  | 36.61%<br>29.21%<br>0.41%<br>26.60%   | 26.20%<br>23.31%<br>0.41%<br>26.60%<br>16.60% | 38.30%<br>23.30%<br>0.67%<br>26.68%<br>16.63%  | 38.12%<br>23.38%<br>0.42%<br>26.49%<br>16.69%    |  | 23.26%<br>0.62%<br>26.87%   | 36.67%<br>23.67%<br>0.67%<br>27.07%<br>16.68%  
   | 27.07%  | 27,17%  | 36.00% 36.00%<br>23.72% 25.80<br>0.46% 0.46<br>27.12% 36.76<br>16.68% 16.81  | 5 26.721  | 23.36%<br>0.69%<br>26.89%  
  | 36.47%<br>23.36%<br>6.46%<br>26.72%<br>16.08%                           | 23.27%<br>6.66%<br>26.78%   | 16.78% 36.<br>15.17% 25.<br>0.48% 0.<br>06.67% 26.<br>16.13% 16.  |   | 26.0%   | 36.77%<br>25.27%<br>6.67%<br>36.69%<br>16.67%  
   | 26.0% 2  | 4.77% 36.6<br>3.30% 18.8<br>0.68% 0.6<br>8.30% 27.3<br>6.12% 18.0  |  | 26.20%   | 36.80%<br>23.22%<br>0.68%<br>36.12%<br>16.30%  | 30.00%<br>20.00%<br>0.00%<br>30.37%<br>10.00%   | 26295  
   | 0.00%<br>20.30%   | 38.36% 36.<br>22.76% 20.<br>6.80% 0.<br>26.36% 36.<br>16.06% 16. | 17% 0.81<br>30% 26.30                              | 86% 22.62%<br>87% 0.62%<br>32% 26.16%   | 22.30%<br>0.52%<br>26.22%   |
| Average Lean Balance          |   | <10,01 <100   | *100   | 1177 412/3   | 41090   | * 480  | <110,600  
  | 41000   | 4140,09  | € 125,017   | 414038  | #204  
   | <12,000   | <111,199                                  | €18(30  | 129308 4  | 100/08 410                                      | (III - 4 III)   
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| Weighted Avenue Vehicleys)    |   | 40.10 400.2   | 8 400.3  | 14 394.38  | 396.07  | 396.43   | 20048   
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   | 394.12  | 3602                                      | 36.76   | 3000 3  | 2.09 30   | 36.   
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   | 3635  | 31316   | 36.60 360  | 363   | 20.00  
  | 30.40   | 363.60  | 363 3   | 100 39434   | 3629  | 7660   
   | 33649  | 31130 31   | 31 393   | 389.34   | 30.4   | NLM   | 307.50   
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| Weighted Avenue Manustry Iyou |   | 2646 264  | 1 213  | 3216   | 20.00   | 31.98  | 36.19   
  | 204   | 28.3   | 25/8  | 22.00   | 22.88   
   | 23.54   | 22.36                                     | 31.64   | 21.86   | 1.49 2  | P 2   
  | 4 21.21  | 31.33   | 2106  | 30.7%  | 39.84  | 36.12  | 361   | 2660   
   | 25.69   | 1946  | 192 18   | 0X DE4  | 18.44  
  | 18.2  | 12.60   | 1779  | 160 113   | 17.11   | 2630   
   | 16.43  | 16.00  | 22 159   | 18.97  | 1879   | 1000  | 10.30  
   | 1619  | 1476   | 100  | 14.00   | 14.37   |
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  | 2.0%<br>2.0%<br>6.00%  | 287%<br>000%  | 23%<br>50%                                    | 250%<br>560%   | 2.1%<br>6.8%                                     | 20%<br>00%                                     | 29%<br>03%  | 10%<br>0.0%  
   | 10%<br>10%  | ELEN<br>ELEN<br>ELEN  | 100% H.S<br>100% ILO<br>600% 600   | N 1739<br>N 1239<br>N 689   | 11.0%<br>0.0%  
  | 11.2%<br>00%  | 11.7%<br>10.0%  | 200% II   | 95 H.85<br>DS 11.05<br>BS 689   | 11.50%<br>11.60%  | 913%<br>107%<br>08%  
   | 13/5<br>00%                                      | 6.0% 60<br>6.0% 60   | N 148  | 46.0%<br>4.60%<br>6.60%  | 675%<br>670%   | 11.0%<br>0.0%   | 400%<br>600%   
   | 430s<br>600s  | 47% 4<br>68% 6   | 305 43.0<br>305 4.0<br>805 600                     |   | 4294<br>0006  |
| Montpage Type                 | Emeripaye<br>Punhase<br>Fine Time Repor   | 11.17% 11.26<br>12.1% 1.20  | 1.00   | N 11276  | 88.73%<br>11.66%<br>8.38%   | MATE<br>MATE   | 85.0%<br>10.8%<br>2.0%  
  | 90.00%<br>10.00%<br>3.60%   | 96.12%<br>19.29%<br>19.2%  | 86.2%<br>86.0%<br>3.6%  | 30,00%<br>30,72%<br>3,99%   | 86.67%<br>86.67%<br>7.48%   
   | 2012%<br>1018%<br>1026  | 01.2%<br>11.1%<br>3.6%                    |   | 1.72%   | 00% 82°<br>39% 11.<br>62% 30°                   | % 500<br>% 11.0<br>% 10   
  | 11.0%<br>11.0%   | 11.02%<br>3.02%   | 11.7%<br>11.7%                                | 85.00%<br>11.22%<br>7.68%  | 11.3%<br>17.5%                                   | 8100%<br>3175%<br>31700%                       | 8186<br>1396<br>3896  | 11.0%<br>1.0%  
   | 86.22%<br>11.46%<br>3.30%   | 11.0%<br>11.0%  | 11.0% 11.0<br>11.0% 11.0<br>11.0% 11.0   | N 11.29<br>N 12.99  | 81.2%<br>11.8%<br>12%  
  | 85.0%<br>11.30%<br>12.0%  | 31.20%<br>31.20%  | 2005 20<br>1205 3   | 0% 81.0%<br>0% 10.0%<br>0% 1.0%   | 2005<br>3306  | 35.67%<br>11.66%<br>13.95%   
   | 200%<br>100%<br>33%                              | 0.7% X24<br>0.9% 53<br>3.19% 25  | N 1549<br>N 1549<br>N 138                            | 10.00%<br>10.00%<br>12.0%  | 850%<br>850%<br>129%   | 20.00%<br>10.00%  | 8110%<br>11.10%  
   | 81.0%<br>10.3%<br>1.3%  | 20.00% 20<br>3.20% 3   |  | 10% 20%<br>10% 10%<br>13% 13%   | 1070%   |
| Beginpanni Type               | FACE<br>SoliCon<br>SoliCon()  | #10% #10<br>HIRK HIR<br>2.3% 22.0                                     | 5 3.09   |  | 30.8%<br>20.8%<br>21.8%   | 364%<br>223%<br>223%   | 31.0%<br>21.0%  
  | 21.6%<br>21.6%<br>21.6%   | 500%<br>200%<br>2029   | 21.70%<br>31.70%  | 5042%<br>2546%<br>2676%   | 21.23%<br>21.23%<br>21.23%  
   | 50,896<br>26,396<br>26,666  |   |   | O.NN 50<br>0.796 20<br>0.496 20   | 50% SS<br>50% SS<br>50% SS                      |   
  |  | 50.00%<br>26.76%<br>26.76%  | 23.00%<br>28.70%                              | 25.60%<br>25.80%<br>26.80%   | 12.76%<br>21.69%<br>28.89%                       | 23.60%<br>23.60%<br>26.66%                     | 0.0%<br>3.4%<br>2.6%  | 12.8%<br>21.46%<br>26.67%  
   | 8.176<br>3.476<br>3.476   | 21.2%<br>21.8%<br>21.3%   | 21.0% 21.0<br>21.0% 21.0<br>21.0% 21.0   | N 2139<br>N 2129<br>N 2129  | 21.7%<br>21.7%<br>21.1%  
  | 25.37%<br>26.32%<br>26.32%  | 51.26<br>21.76<br>21.36   | 25.89% 25<br>25.89% 26<br>26.82% 26   | 201 87.7%<br>(% 21.6%<br>(% 21.6%   | 8142%<br>31.79%<br>31.69%   | 21.79%<br>21.79%   
   | 25.50%<br>25.82%<br>26.82%                       | 0.3% 86<br>0.8% 21<br>0.8% 88  | % 8136<br>% 2176<br>% 2886                           | 21.79%<br>21.25%<br>21.25%   | 8.3%<br>3.7%<br>3.6%   | 21.77%<br>21.97%<br>21.66%  | 25.60%<br>26.90%   
   | 25.6%<br>26.6%<br>26.2%   | 85.50% 83<br>25.60% 26<br>26.00% 26                              | 30s 832<br>66s 213<br>60s 263                      |   | 20115   |
| deman                         | Carrier  of only to 2 only, of only to 2 only, of only to 3 only, of only to 3 only, over 5 only. Total 5 only. | 0376 5430<br>2376 247<br>0396 140<br>0495 159<br>0196 029<br>4776 830 | 5 3.50<br>5 2.50   | N 221%   | 28%   | 3.0%   | 1285<br>4395<br>4395<br>4395<br>21395   
  | \$276<br>6206<br>4206<br>1406<br>8406<br>21206  | NUM<br>2005<br>2005<br>2005<br>2005<br>2005  | 13.00<br>1300<br>1.00<br>1.20<br>1.20<br>2.00<br>2.00   | 11.20%<br>6.20%<br>5.90%<br>5.90%<br>5.90%  | 0.0%<br>68%<br>50%<br>68%<br>53%<br>53%   
   | 6395<br>6395<br>6395<br>6295<br>12995   | 5.0%                                      | 5.0%  | 60%   | 906 265<br>306 65<br>905 55<br>806 20<br>206 80 | 75 278  
  | 1.00%  | 21.80%<br>8.12%<br>8.12%<br>9.12%<br>9.00%  | 17.3%<br>6.3%<br>5.8%<br>10.1%<br>60.0%       | 11.0%<br>61.0%<br>480%<br>11.0%<br>82.0%   | 36.3%<br>440%<br>6.2%<br>11.3%<br>(6.0%<br>68.2% | 20%<br>43%<br>43%<br>13%<br>13%<br>13%<br>53%  |   | 20%<br>20%<br>50%<br>12%<br>12%<br>12%   
   | 201%<br>330%<br>347%<br>127%<br>129%<br>647%  | 20%   | 21694 2495<br>3.385 3.3<br>3.695 2.6<br>6.195 5.6<br>6.425 62.5<br>73.096 52.6   | 5 249   | 1.0%   
  | 2005<br>1375<br>1395<br>4005<br>6105<br>7105                            | 2647%<br>127%<br>127%<br>127%<br>447%<br>6627%<br>1137%   | 122% 6  | 0% 2686<br>0% 1.0%<br>6% 685<br>6% 1.0%<br>6% 6886<br>0% 5886   | 2.0%<br>1.0%<br>1.0%<br>2.0%<br>5.0%  | 27.3%<br>1.7%<br>9.7%<br>2.8%<br>66.8%   
   |  | NATE NO. 12 10%  | N 313N<br>N 686<br>N 686<br>N 288<br>N 288<br>N 6130 | 360%<br>500%<br>500%<br>500%<br>600%   | 23%<br>03%<br>13%<br>12%<br>03%  | 20%<br>10%<br>10%<br>10%<br>20%<br>80%  | 20%<br>18%<br>08%<br>10%<br>20%  
   | M2N<br>47N<br>18N<br>18N<br>18N<br>80N                                  | MAN N<br>38% 3<br>18% 1<br>18% 1<br>80% 5                        | 2% HA<br>8% L0<br>2% 24<br>26 44<br>46 D0<br>50 84 | 28%   | 100%  |