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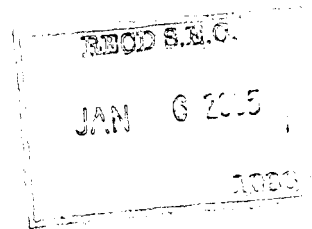
Cendant Mortgage Capital LLC
Exact Name of Registrant as Specified in Charter

0001158653
Registrant CIK Number

Form 8-K, January 5, 2005, Series 2005-1
Electronic Report, Schedule or Registration
Statement of Which the Documents Are a Part
(give period of report)

333-110192
SEC File Number, if available

Name of Person Filing the Document
(If Other than the Registrant)



PROCESSED
JAN 10 2005 E
THOMSON
FINANCIAL



SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the Registrant has duly caused this report to be signed on behalf of the Registrant by the undersigned thereunto duly authorized.

CENDANT MORTGAGE CAPITAL LLC

By: Wallace H. Ryan
Name: Wallace H. Ryan
Title: Assistant Vice President

Dated: January 5, 2005

IN ACCORDANCE WITH RULE 202 OF REGULATION S-T, THIS EXHIBIT IS BEING FILED IN PAPER PURSUANT TO A CONTINUING HARDSHIP EXEMPTION.

EXHIBIT INDEX

Exhibit No.	Description	Format
99.1	Collateral Term Sheets	P*

* The Collateral Term Sheets have been filed on paper pursuant to a continuing hardship exemption from certain electronic requirements.

 \$ VERSION: 3.01 (BLOOMBERG CMO BOND FI)

\$ DEAL: 2005-1
 \$ PRICING: 300 PSA
 \$ SETTLEMENT: 20050127

\$ BLOCK: 1
 !{ TRANCHE NAME: A1 }
 \$ ORIGINAL_AMOUNT: 27717897.81
 \$ CURRENT_FACTOR: 1.000000000
 \$ CURRENT_COUPON: 3.991548
 \$ PRINCIPAL_FREQ: 12
 \$ PAYMENT_DELAY: 17
 \$ DATED_DATE: 20050101
 \$ FIRST_PAYMENT_DATE: 20050218
 \$ NEXT_PAYMENT_DATE: 20050218
 \$ ACCRUAL_METHOD: THIRTY_360

\$ BLOCK: 2
 !{ TRANCHE NAME: A2 }
 \$ ORIGINAL_AMOUNT: 28282002.19
 \$ CURRENT_FACTOR: 1.000000000
 \$ CURRENT_COUPON: 5.491548
 \$ PRINCIPAL_FREQ: 12
 \$ PAYMENT_DELAY: 17
 \$ DATED_DATE: 20050101
 \$ FIRST_PAYMENT_DATE: 20050218
 \$ NEXT_PAYMENT_DATE: 20050218
 \$ ACCRUAL_METHOD: THIRTY_360

\$ BLOCK: 3
 !{ TRANCHE NAME: A3 }
 \$ ORIGINAL_AMOUNT: 4000000.00
 \$ CURRENT_FACTOR: 1.000000000
 \$ CURRENT_COUPON: 5.491548
 \$ PRINCIPAL_FREQ: 12
 \$ PAYMENT_DELAY: 17
 \$ DATED_DATE: 20050101
 \$ FIRST_PAYMENT_DATE: 20050218
 \$ NEXT_PAYMENT_DATE: 20050218
 \$ ACCRUAL_METHOD: THIRTY_360

\$ BLOCK: 4
 !{ TRANCHE NAME: A4 }
 \$ ORIGINAL_AMOUNT: 1500000.00
 \$ CURRENT_FACTOR: 1.000000000
 \$ CURRENT_COUPON: 5.491548
 \$ PRINCIPAL_FREQ: 12
 \$ PAYMENT_DELAY: 17
 \$ DATED_DATE: 20050101
 \$ FIRST_PAYMENT_DATE: 20050218
 \$ NEXT_PAYMENT_DATE: 20050218
 \$ ACCRUAL_METHOD: THIRTY_360

\$ BLOCK: 5
 !{ TRANCHE NAME: A5 }
 \$ ORIGINAL_AMOUNT: 9000000.00
 \$ CURRENT_FACTOR: 1.000000000
 \$ CURRENT_COUPON: 10.111198 Floater Bond
 \$ PRINCIPAL_FREQ: 12
 \$ PAYMENT_DELAY: 17

\$ DATED_DATE: 20050101
 \$ FIRST_PAYMENT_DATE: 20050218
 \$ NEXT_PAYMENT_DATE: 20050218
 \$ ACCRUAL_METHOD: THIRTY_360
 Additional Floater Information
 \$ FLOATER_FORMULA: CUSTOM
 \$ FLOATER_LIMITS:Thres: 20050101 Floor: 0 Cap: ! 9

 \$ BLOCK: 6
 !{ TRANCHE NAME: B1 }
 \$ ORIGINAL_AMOUNT: 3150000.00
 \$ CURRENT_FACTOR: 1.000000000
 \$ CURRENT_COUPON: 5.491548
 \$ PRINCIPAL_FREQ: 12
 \$ PAYMENT_DELAY: 17
 \$ DATED_DATE: 20050101
 \$ FIRST_PAYMENT_DATE: 20050218
 \$ NEXT_PAYMENT_DATE: 20050218
 \$ ACCRUAL_METHOD: THIRTY_360

 \$ BLOCK: 7
 !{ TRANCHE NAME: B2 }
 \$ ORIGINAL_AMOUNT: 525000.00
 \$ CURRENT_FACTOR: 1.000000000
 \$ CURRENT_COUPON: 5.491548
 \$ PRINCIPAL_FREQ: 12
 \$ PAYMENT_DELAY: 17
 \$ DATED_DATE: 20050101
 \$ FIRST_PAYMENT_DATE: 20050218
 \$ NEXT_PAYMENT_DATE: 20050218
 \$ ACCRUAL_METHOD: THIRTY_360

 \$ BLOCK: 8
 !{ TRANCHE NAME: B3 }
 \$ ORIGINAL_AMOUNT: 300000.00
 \$ CURRENT_FACTOR: 1.000000000
 \$ CURRENT_COUPON: 5.491548
 \$ PRINCIPAL_FREQ: 12
 \$ PAYMENT_DELAY: 17
 \$ DATED_DATE: 20050101
 \$ FIRST_PAYMENT_DATE: 20050218
 \$ NEXT_PAYMENT_DATE: 20050218
 \$ ACCRUAL_METHOD: THIRTY_360

 \$ BLOCK: 9
 !{ TRANCHE NAME: B4 }
 \$ ORIGINAL_AMOUNT: 187500.00
 \$ CURRENT_FACTOR: 1.000000000
 \$ CURRENT_COUPON: 5.491548
 \$ PRINCIPAL_FREQ: 12
 \$ PAYMENT_DELAY: 17
 \$ DATED_DATE: 20050101
 \$ FIRST_PAYMENT_DATE: 20050218
 \$ NEXT_PAYMENT_DATE: 20050218
 \$ ACCRUAL_METHOD: THIRTY_360

 \$ BLOCK: 10
 !{ TRANCHE NAME: B5 }
 \$ ORIGINAL_AMOUNT: 150000.00
 \$ CURRENT_FACTOR: 1.000000000
 \$ CURRENT_COUPON: 5.491548
 \$ PRINCIPAL_FREQ: 12
 \$ PAYMENT_DELAY: 17

\$ DATED_DATE: 20050101
 \$ FIRST_PAYMENT_DATE: 20050218
 \$ NEXT_PAYMENT_DATE: 20050218
 \$ ACCRUAL_METHOD: THIRTY_360

 \$ BLOCK: 11
 !{ TRANCHE NAME: B6 }
 \$ ORIGINAL_AMOUNT: 187500.00
 \$ CURRENT_FACTOR: 1.000000000
 \$ CURRENT_COUPON: 5.491548
 \$ PRINCIPAL_FREQ: 12
 \$ PAYMENT_DELAY: 17
 \$ DATED_DATE: 20050101
 \$ FIRST_PAYMENT_DATE: 20050218
 \$ NEXT_PAYMENT_DATE: 20050218
 \$ ACCRUAL_METHOD: THIRTY_360

 \$ BLOCK: 12
 !{ TRANCHE NAME: RESID }
 \$ ORIGINAL_AMOUNT: 100.00
 \$ CURRENT_FACTOR: 1.000000000
 \$ CURRENT_COUPON: 5.491548
 \$ PRINCIPAL_FREQ: 12
 \$ PAYMENT_DELAY: 17
 \$ DATED_DATE: 20050101
 \$ FIRST_PAYMENT_DATE: 20050218
 \$ NEXT_PAYMENT_DATE: 20050218
 \$ ACCRUAL_METHOD: THIRTY_360

 \$ TRANCHE: 1
 \$ NAME: "A1"
 \$ CSORT: 1
 \$ TYPE: AD,CSTR,PAC
 \$ RECORD_DELAY: 17
 \$ COMPOSITION: BLOCK: 1 PRIN: 100.00000000 I T: 100.00000000

 \$ TRANCHE: 2
 \$ NAME: "A2"
 \$ CSORT: 2
 \$ TYPE: AD,SUP,CSTR
 \$ RECORD_DELAY: 17
 \$ COMPOSITION: BLOCK: 2 PRIN: 100.00000000 I T: 100.00000000

 \$ TRANCHE: 3
 \$ NAME: "A3"
 \$ CSORT: 3
 \$ TYPE: AD,SUP,CSTR
 \$ RECORD_DELAY: 17
 \$ COMPOSITION: BLOCK: 3 PRIN: 100.00000000 I T: 100.00000000

 \$ TRANCHE: 4
 \$ NAME: "A4"
 \$ CSORT: 4
 \$ TYPE: AD,Z,CSTR
 \$ RECORD_DELAY: 17
 \$ COMPOSITION: BLOCK: 4 PRIN: 100.00000000 I T: 100.00000000

 \$ TRANCHE: 5
 \$ NAME: "A5"
 \$ CSORT: 5
 \$ TYPE: NAS,Z,FLT

\$ RECORD_DELAY: 17
 \$ COMPOSITION: BLOCK: 5 PRIN: 100.000000000 IT: 100.000000000

 \$ TRANCHE: 6
 \$ NAME: "B1"
 \$ CSORT: 6
 \$ TYPE: CSTR,SUB
 \$ RECORD_DELAY: 17
 \$ COMPOSITION: BLOCK: 6 PRIN: 100.000000000 IT: 100.000000000

 \$ TRANCHE: 7
 \$ NAME: "B2"
 \$ CSORT: 7
 \$ TYPE: CSTR,SUB
 \$ RECORD_DELAY: 17
 \$ COMPOSITION: BLOCK: 7 PRIN: 100.000000000 IT: 100.000000000

 \$ TRANCHE: 8
 \$ NAME: "B3"
 \$ CSORT: 8
 \$ TYPE: CSTR,SUB
 \$ RECORD_DELAY: 17
 \$ COMPOSITION: BLOCK: 8 PRIN: 100.000000000 IT: 100.000000000

 \$ TRANCHE: 9
 \$ NAME: "B4"
 \$ CSORT: 9
 \$ TYPE: CSTR,SUB
 \$ RECORD_DELAY: 17
 \$ COMPOSITION: BLOCK: 9 PRIN: 100.000000000 IT: 100.000000000

 \$ TRANCHE: 10
 \$ NAME: "B5"
 \$ CSORT: 10
 \$ TYPE: CSTR,SUB
 \$ RECORD_DELAY: 17
 \$ COMPOSITION: BLOCK: 10 PRIN: 100.000000000 NT: 100.000000000

 \$ TRANCHE: 11
 \$ NAME: "B6"
 \$ CSORT: 11
 \$ TYPE: CSTR,SUB
 \$ RECORD_DELAY: 17
 \$ COMPOSITION: BLOCK: 11 PRIN: 100.000000000 NT: 100.000000000

 \$ TRANCHE: 12
 \$ NAME: "RESID"
 \$ CSORT: 12
 \$ TYPE: AD,CSTR
 \$ RECORD_DELAY: 17
 \$ COMPOSITION: BLOCK: 12 PRIN: 100.000000000 NT: 100.000000000

 \$ END_TRANCHES:

\$ SCHEDULE: 1
 \$ PAYS: { TRANCHE(A1) }

20050118 27717897.81
 20050218 27717897.81
 20050318 27717897.81
 20050418 27717897.81

20050518 27717897.81
20050618 27717897.81
20050718 27717897.81
20050818 27717897.81
20050918 27717897.81
20051018 27717897.81
20051118 27717897.81
20051218 27717897.81
20060118 27717897.81
20060218 27717897.81
20060318 27717897.81
20060418 27717897.81
20060518 27717897.81
20060618 27717897.81
20060718 27717897.81
20060818 27293336.07
20060918 26857708.29
20061018 26411183.27
20061118 25953935.28
20061218 25486143.88
20070118 25007993.88
20070218 24519675.13
20070318 24021382.43
20070418 23513315.35
20070518 22995678.12
20070618 22468679.48
20070718 21937595.93
20070818 21409172.32
20070918 20883394.43
20071018 20360248.09
20071118 19839719.21
20071218 19321793.75
20080118 18806457.76
20080218 18293697.35
20080318 17783498.72
20080418 17275848.10
20080518 16770731.83
20080618 16268136.28
20080718 15768047.91
20080818 15270453.25
20080918 14775338.88
20081018 14282691.46
20081118 13792497.71
20081218 13304744.42
20090118 12819418.44
20090218 12336506.69
20090318 11855996.15
20090418 11377873.87
20090518 10902126.96
20090618 10428742.59
20090718 9957708.00
20090818 9489010.50
20090918 9022637.44
20091018 8558576.25
20091118 8096814.42
20091218 7637339.50
20100118 7180139.09
20100218 6852624.44
20100318 6527095.03
20100418 6203540.54
20100518 5881950.74
20100618 5562315.41
20100718 5244624.40

20100818 4928867.61
 20100918 4615035.00
 20101018 4303116.57
 20101118 3993102.38
 20101218 3684982.52
 20110118 3378747.17
 20110218 3083269.97
 20110318 2789585.68
 20110418 2503686.61
 20110518 2225642.87
 20110618 1955274.83
 20110718 1692406.64
 20110818 1436866.11
 20110918 1188484.68
 20111018 947097.33
 20111118 712542.51
 20111218 484662.06
 20120118 263301.17
 20120218 102862.37
 20120318 0.00

END SCHEDULE: 1

 END OF BOND FILE

***** **

\$ VERSION: 3.03 (BLOOMBERG CMO COLLATERAL FILE)

 \$ AGENCY_LIST: Type Factor Date P/Y Delay W Delay
 WHOLE 20050101 55 54

 \$ ASSUMED_POOLS:

!G Pool		Number	Pool	Type	NET-CPN	CURR--FACT	RIG--BAL	CE	PY-FEE	BV-FEE		
PY/BV/BLN-W		AGE										
M	1	354	354	1	WHOLE	XX/XX	5.315340062	1.00000000	321875	5.00	0.262500000	354
M	2	360	360		WHOLE	XX/XX	5.780995814	0.99995680	297531	9.19	0.262500000	360
M	4	360	360		WHOLE	XX/XX	5.869747220	1.00000000	306071	.00	0.262500000	180 180
M	5	178	178		WHOLE	XX/XX	5.065202263	0.99487059	970924	.69	0.262500000	178 178
M	6	180	180		WHOLE	XX/XX	5.552500000	1.00000000	340561	.00	0.262500000	180 180

