UNOFFICIAL COPY

Recording Requested By:

Centex Home Equity Company, LLC

Prepared By: Casey Williams

888-603-9011

When recorded mail to:

CoreLogic

450 E. Boundary St. Attn: Release Dept. Chapin, SC 29036



Case Nbr: 14714099

Ref Number. 3596599909

Tax ID:

28-14-431-011 & 28-14-431

7/13/2011

Property Address.

15833 Sawyer Ave

Markham, IL 60428-3942

IL0v2-RM 14714099

7/21/2011



Doc#: 1120934007 Fee: \$38.00 Eugene "Gene" Moore RHSP Fee:\$10.00

Cook County Recorder of Deeds Date: 07/28/2011 08:42 AM Pg: 1 of 2

This space for Recorder's use

MIN #: 100053030011964575

MERS Phone #: 888-679-6377

SATISFACTION OF MORTGAGE

MORTGAGE ELECTRONIC REGISTPATION SYSTEMS, INC., the present holder of the Mortgage described below, in consideration of full payment and satisfaction of the debt secured thereunder, does hereby reconvey, without warranty, to the person(s) legal!. entitled thereto all of the estate, title and interest in the Mortgage described below:

Original Lender:

AEGIS WHOLESALE CORPORATION

Borrower(s):

MARY JO DIVINEY, AN UMMARRIED WOMAN

Date of Mortgage: 7/18/2007 Original Loan Amount: \$5.7.2.000

Recorded in Cook County, IL on: 7/25/2007, book N/A, page N/A and instrument number 0720605138

Property Legal Description:

LOTS 11 AND 12 IN BLOCK 8 IN CROISSANT PARK MARKHAM 12TH ADDITION, A SUBDIVISION OF THE SOUTHEAST 1/4 OF THE SOUTHEAST 1/4 OF SECTION 14, TOWN 3HP 36 NORTH, RANGE 13 EAST OF THE THIRD PRINCIPAL MERIDIAN, SOUTH OF THE INDIAN BOUNDARY LINE, IN COOK COUNTY, ILLINOIS.

IN WITNESS THEREOF, the undersigned has caused this Satisfaction of Mortgage to be executed on 7/21/2011

MORTGAGE ELECTRONIC RECESTRATION SYSTEMS, INC.

Frances Y. King, Assistan, Vice Presider

S y P D S V SC Y E Y

1120934007 Page: 2 of 2

UNOFFICIAL COPY

State of SC, County of Lexington

The foregoing instrument was acknowledged before me, a Notary Public, on 7/21/2011 by Frances Y. King, Assistant Vice President of MORTGAGE ELECTRONIC REGISTRATION SYSTEMS, INC. on behalf of the corporation.

rankie Felder

