RELEASE DENOFFICIAL COST 70153 48 001 Page 1 of

2002-07-23 12:01:18

Cook County Recorder

Mail To:

KEVIN S OOST 6547 175TH ST TINLEY PARK 60477-4037

0020803355

Name and Address of Preparer: HomeSide Lending P.O. Box 47524 San Antonio TX 78216

Loan Number 19428066

Recorder's Stamp

Know All By These Presents, that Mortgage Electronic Registration Systems, Inc. (MERS)

Inc. (MERS)

of\_the\_County\_of\_Errar and State of Texas
for and in consideration of one dollar, and for other good and valuable
consideration, the leceipt whereof is hereby confessed, do hereby remise,
convey, release, and ouit-claim unto
KEVIN'S. OST

AN UNMARRIED MAN
of the County of COOK and the State of ILLINOIS all right, title,
interest, claim, or demand, whatsoever they may have acquired in, through
or by a certain Mortgage, bearing date FEBRUARY 25TH, 2000 A.D., and
recorded in the Recorder's office of COOK County, in the State
of ILLINOIS, as Book Page Document No. 00534783,
to the premises therein described situated in the County of
COOK, State of ILLINOIS, as follows to wit:

LOT 2 IN BLOCK 2 IN ELMORE'S TINLEY PARK ESTATES BEING A

LOT 2 IN BLOCK 2 IN ELMORE'S TINLEY PARK ESTATES, BEING A SUBDIVISION OF THE NORTHEAST QUARTER OF SECTION 31, TOWNSHIP 36 NORTH, RANGE 13, EAST OF THE THIRD PRINCIPAL MERIDIAN, ACCORDING TO THE PLAT THEREOF RECORDED SEPTEMBER 1, 1929 AS DOCUMENT NUMBER 10477250, IN COOK COUNTY, ILLINOIS.

Property known as: 6547 175TH ST, TINLEY PARK IL 60477 Permanent Index Number(s): 28312020020000

Executed on June 24, 2002

Mortgage Electronic Registration Systems, Inc.

William Manager RPORT OF S CORPORA SEAL 1995 Managaman X

State of Texas County of Bexar

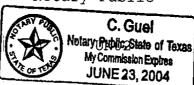
B. SANTELLAN VICE PRESIDENT

The foregoing instrument was acknowledged before me on June 24, 2002 by B. SANTELLAN, VICE PRESIDENT, of Mortgage Electronic Registration Systems,

a corporation, on behalf of said corporation.

Notary Public

Paid in Full: 02-06-12 Requested by: SHANNON ADAMS MIN No.: 100035500100082821



Inv.Pool C52-168 PEG - PFIL