Consumer Protection Law or How the Truth in Lending Act Failed the Subprime Borrowers available at

http://papers.ssrn.com/sol3/papers.cfm?abstr act_id=1531781

forthcoming in the Ohio State Law Journal

Jeff Sovern
Professor of Law
St. John's University School of Law
Co-Coordinator, Consumer Law and Policy Blog

My Theses

- Existing disclosure laws failed to convey to subprime borrowers their payment obligations.
- Consequently, many borrowers unwittingly assumed payment obligations they could not discharge, leading to defaults and the Great Recession.
- Better consumer protection laws could have prevented that from occurring.

How Did Consumer Protection Laws Fail?

- The disclosures were misleading.
- The disclosures did not cause consumers to withdraw from bad loans for a variety of reasons.

Legal Background

 The Truth in Lending Act, 15 U.S.C. 1601 et seq., first enacted in 1968 and amended from time to time since then, together with its implementing regulation, Regulation Z, 12 C.F.R. Part 226, as interpreted by the Official Fed Commentary, lays out the disclosure requirements for consumer credit.

When Do You Get TILA Disclosures?

Early disclosures:

- For adjustable rate loans: booklet and program disclosures
- For certain loans: Good Faith Estimates (circumstances under which borrowers receive these disclosures has been expanded since the subprime lending debacle)

Later disclosures:

- Until July 30, 2009, borrowers received final disclosures at closing
- Under the Mortgage Disclosure Improvement Act, effective July 30, 2009, borrowers receive final disclosures three days before closing

Program Disclosures (provided at outset) From 12 CFR Part 226 App. H:

• [For example, on a \$ 10,000 [term] loan with an initial interest rate of ---- [(the rate shown in the interest rate column below for the year 19 ----)] [(in effect (month) (year)], the maximum amount that the interest rate can rise under this program is ---percentage points, to ---- %, and the monthly payment can rise from a first-year payment of \$ ---- to a maximum of \$ ---- in the ----- year. To see what your payments would be, divide your mortgage amount by \$10,000; then multiply the monthly payment by that amount. (For example, the monthly payment for a mortgage amount of \$60,000 would be: \$60,000 / \$ $10,000 = 6; 6 \times ---- = \$ ---- per month.)$

Program Disclosures (provided at outset) From 12 CFR Part 226 App. H:

 The example below shows how your payments would have changed under this ARM program based on actual changes in the index from 1982 to 1996. This does not necessarily indicate how your index will change in the future.

The example is based on the following assumptions:

Amount \$ 10,000 Term------Change date-----Payment adjustment (frequency) Interest adjustment
(frequency) [Margin] fn*-----Caps ----- [periodic
interest rate cap]-----[lifetime interest rate cap----[payment cap] [Interest rate carryover] [Negative
amortization] [Interest rate discount]
fn**Index......(identification of index or formula)

Program Disclosures (provided at outset) From 12 CFR Part 226 App. H:

 fn* This is a margin we have used recently, your margin may be different.

fn** This is the amount of a discount we have provided recently; your loan may be discounted by a different amount.]

TILA Commentary ¶ 226.17(c) (1)-8, 12 C.F.R. Part 226 Supplement I

8. Basis of disclosures in variable-rate transactions. The disclosures for a variable rate transaction must be given for the full term of the transaction and must be based on the terms in effect at the time of consummation. Creditors should base the disclosures only on the initial rate and should not assume that this rate will increase. For example, in a loan with an initial rate of 10 percent and a 5 percentage points rate cap, creditors should base the disclosures on the initial rate and should not assume that this rate will increase 5 percentage points

Consumer Interests Annual

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Consumer Interests Annual MONTHLY PAYMENT CHANGES

- (A) Change De
 - The interest rate I will pay may change on the first day of June, 2006 , and on that day every sligh ropints thereafter. Each date on which my intellight rate could change is called a "Change Date."
- - Beginning with the first Change Dilits, my interest rate will be based on an Index. The "Index" is the average of interbank offered rates for six-month U.S. dollar-denominated deposits in the London marteit ("LiBOR"), as published in The Well Street Journal. The most recent index figure available as of the date 45 days before the Change Date is called the Courant Index."

 If all any point in time the Index is no junger available, the Note Hollier will change a new indexibility is based upon comparable information. The Note Hollier will give memotics of that chaice.
- (C) Calculation of Changes
 - Before each Change Date, the Note Holder will calculate my new interest rate by adding shripercastage pointie) (6.089 %) to the Current Index. The Note Holder will then sport the result of this addition to the new common of one percent (0.125%). Subject to the limits stated in Section 4(D) telow, this rounded emolant will be my new interest rate until the next Change Date. The Note Holder will then determine the amount of the modelly payment that would be sufficient to repay the unpeld principal that I am expected to onle at the Change Date Firtuil on the Maturity Date at my new interest rate in substantially equal playments. Therebut of this calculationwill be that new amount of my monthly payment.
- (D) Limits on interest Rate Changes
 - The interest rate I am required to pay at the first Change Date will not be greater than 8,300 % or less than 6.300%. Thereafter, my interest rate will never be increased or decreased on any single Change Date by more than One percentage point(s) 1.000% from the rate of interest I have been paying for the preceding six months. My interest rate will never be greater than 12,300 % or less than 6.300 %.
- (E) Effective Date of Changes
 - My new interest rate will become effective on each Change Date. I will pay the amount of my new monthly payment beginning on the first monthly payment date after the Change Date until the amount of my monthly psyment changes again.
- (F) Notice of Changes
 - The Note Holder will deliver or mall to me a notice of any changes in my interest rate and the amount of my monthly payment before the effective date of any change. The notice will include information required by law to be given me and also the title and telephone number of a person who will answer any question I may have regarding the notice.

ADJUSTABLE RATE RIDER

(L)BOR Six-Month-Index (As Published in the Wall Street Journal)- Rate Caps)

Consumer THIS AD JUSTABLE RATE RIDER is made this 24th day of May, 2004 and is incorporated into Consumer and Supplement the Mortgage, Deed of Trust or Security Deed of Unit of Security Instrument") of the same date given by the undersigned (the "Borrower") to secure Borrower's Adjustable Rate Note (the "Note") to the same date and covering the property described in the Security Instrument and located at:



THE NOTE CONTAINS PROVISIONS ALLOWING FOR CHANGES IN THE INTEREST RATE AND THE MONTHLY PAYMENT. THE NOTE LIMITS THE AMOUNT THE BORROWER'S INTEREST RATE CAN CHANGE AT ANY ONE TIME AND THE MAXIMUM RATE THE BORROWER MUST PAY.

ADDITIONAL COVENANTS. In addition to the covenants and agreements made in the Security Instrument, Borrower and Lender further covenant and agree as follows:

- A. INTEREST RATE AND MONTHLY PAYMENT CHANGES
 The Note provides for an initial interest rate of 6.300 %. The Note provides for changes in the interest rate and the monthly payments, as follows:
- 4. INTEREST RATE AND MONTHLY PAYMENT CHANGES

(A) Change Dates
The interest rate I will pay may change on the first day of June, 2006, and on that day every sixth month thereafter. Each date on which my interest rate could change is called a "Change Date."

(B) The Index
Beginning with the first Change Date, my interest rate will be based on an Index. The "Index" is
the average of interbank offered rates for six-month U.S. dollar-denominated deposits in the
London market ("LIBOR"), as published in the Wall Street Journal. The most recent index figure
available as of the date 45 days before each Change Date is called the "Current Index."

If the Index is no longer available, the Note Holder will choose a new index which is based upon comparable information. The Note Holder will give me notice of this choice.

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Loan Number:		.*	
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(C) Calculation of Changes

Before each Change Date, the Note Holder will calculate my new interest rate by adding six percentage points (6.000 %) to the Current Index. The Note Holder will then round the result of this addition to the nearest one-eighth of one percentage point (0.125%). Subject to the Consumer Interlights related in Section 4(D) below, this rounded amount will be my new interest rate until the time 56, 2010 next Change Date.

The Note Holder will then determine the amount of the monthly payment that would be sufficient to repay the unpaid principal that I am expected to owe at the Change Date in full on the maturity date at my new interest rate in substantially equal payments. The result of this calculation will be the new amount of my monthly payment.

(D) Limits on Interest Rate Changes
The interest rate I am required to pay at the first Change Date will not be greater than 8.300% or less than 8.300%. Thereafter, my interest rate will never be increased or decreased on any single Change Date by more than One(1.000 %) from the rate of interest I have been paying for the preceding six months. My interest rate will never be greater than 12.300)% or less than 6.300)%.

(E) Effective Date of Changes
My new interest rate will become effective on each Change Date. I will pay the amount of my
new monthly payment beginning on the first monthly payment date after the Change Date until
the amount of my monthly payment changes again.

(F) Notice of Changes
The Note Holder will deliver or mail to me a notice of any changes in my interest rate and the amount of my monthly payment before the effective date of any change. The notice will include information required by law to be given me and also the title and telephone number of a person who will answer any question I may have regarding the notice.

B. TRANSFER OF THE PROPERTY OR A BENEFICIAL INTEREST IN BORROWER Section 18 of the Security Instrument is amended to read as follows:

Transfer of the Property or a Beneficial Interest in Borrower. As used in this Section 18, "interest in the Property" means any legal or beneficial interest in the Property, including, but not limited to, those beneficial interests transferred in a bond for deed, contract for deed, installment sales contract or escrow agreement, the intent of which is the transfer of title by Borrower at a future date to a purchaser.

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One Sentence:

The Note Holder will then determine the amount of the monthly payment that would be sufficient to repay the unpaid principal that I am expected to owe at the Change Date in full on the Maturity Date at my new interest rate in substantially equal payments.

Mortgage Disclosure Improvement Act of 2008

- Lenders must provide "worst-case" scenario showing what payments would be if interest rates went to highest amount under note.
- Won't take effect until Fed promulgates implementing regulations. Fed proposed regulations last summer. The Fed's proposal, based on consumer testing, provides for disclosures that are much easier to understand.
- Effective 1/1/2010, RESPA disclosure forms (HUD-1) provided at closing state maximum monthly payment on page 3

Consumer Interests And ditional Reasons to Believe Volume 56, 2010

Consumers Didn't Understand Their Payment Obligations

- Lots of anecodotal reports in the media about consumers surprised by their loan terms, especially when adjustable loans reset with higher rates, increasing payments
- 2007 FTC study of Truth in Lending