## UNITED STATES BANKRUPTCY COURT DISTRICT OF NEW JERSEY

## GENERAL ORDER PENDING ADOPTION OF D.N.J. LBR 3007-2, OMNIBUS OBJECTION TO CLAIMS

The Court having determined the need for a General Order concerning omnibus objections to claims, it is hereby:

ORDERED that pending adoption of D.N.J. LBR 3007-2, *Omnibus Objection to Claims*, under the Court's Annual Rule Making Cycle, and in accordance with Fed. R. Bankr. P. 3007(c), and Local Rule 3007-1, an omnibus objection to claims may be filed to (a) reduce the amount of a claim; or (b) modify the claim's priority status. Where more than one claim is joined in an omnibus objection, the mandatory Local Form *Notice of Objection to Your Claim (attached)* must be served on each claimant. A copy of each *Notice* served must be filed with the Clerk in support of the Motion or Adversary Proceeding.

HON. KATHRYN C! FERGUSON

CHIEF JUDGE

UNITED/STATES BANKRUPTCY COURT

DISTRICT OF NEW JERSEY

ITED STATES BANKRUPTCY COURT STRICT OF NEW JERSEY			
otion in Compliance with D.N.J. LBR 9004-1(b)			
	Case No.:		
	Chapter:		
Re:	<u> </u>		
rc.	Hearing Date:	<u></u>	_
	Judge:		
NOTICE OF OBJE	CTION TO YOUR	CLAIM	
To: [Claim	Holder and Counsel,	if any]	
10.	,	<i>J V J</i>	
The[Objecto			
[Title of Obje	ction] (Docket No. [_	]) which seeks to alto	er your
rights by		· · · · · · · · · · · · · · · · · · ·	
[Describe effect of the Objection, i.e., disallo	wing, reducing, modif	ving, etc.]	
	_		
If you disagree with the objection, yo	ou must file a response	e to the objection with the	Clerk of the
Bankruptcy Court at the address below on or	before	•	
At the same time, you must also ser			
[Objector's] attorney:			tou'a
- 17		[Address of Object	.ur s
Counsel]			
If you file a response, you or your at	torney must appear at	a hearing on the objection	1 that will be
held before the honorable			
the United States Bankruptcy Court,			
Courtroom no			

IF YOU DO NOT RESPOND TO THE OBJECTION, THE COURT MAY GRANT THE RELIEF DEMANDED BY THE OBJECTION WITHOUT FURTHER NOTICE OR HEARING.