## UNITED STATES BANKRUPTCY COURT NORTHERN DISTRICT OF NEW YORK In re: Case No. Chapter Debtor(s). NOTICE OF HEARING ON OBJECTION TO LOSS MITIGATION REQUEST AND CERTIFICATE OF SERVICE PLEASE TAKE NOTICE that \_\_\_\_\_\_ objects to the Loss Mitigation Request by filed on , as more fully set forth in the Objection filed herewith. PLEASE TAKE FURTHER NOTICE that a hearing to consider the Loss Mitigation Request and the Objection filed herewith shall be held at U.S. Bankruptcy Court for the Northern District of New York at \_\_\_\_\_ on\_\_\_\_\_\_, at \_\_\_\_\_\_, or as soon thereafter as counsel may be heard. For hearings in Utica: Appearances may be made in-person or by video via Teams, for which pre-registration is required by 3:00 p.m. one business day before the hearing. Go to https://www.nynb.uscourts.gov/judge/judgepatrick-g-radel register. For hearings in Albany or Syracuse: Appearances may be made in-person or by telephone call-in numbers and conference ID: PLEASE TAKE FURTHER NOTICE that if you wish to be heard on the Request or the Objection, you must appear at the hearing. Any written response to the Objection must be served and filed with the court no later than seven (7) days prior to the hearing. Dated: Name Firm Attorney(s) for ☐ Debtor(s) ☐ Creditor Address Telephone Number

Email Address

N.D.N.Y. Bar Roll Identification No.

## **CERTIFICATE OF SERVICE**

I,		, state under penalty of perjury that the
following is true and a	ccurate.	
	ot a party to this action, New Y	on, am over 18 years of age, and reside in ork.
	ng on Objection to Lo	, 20, I served a true and accurate copy of the oss Mitigation Request and the Objection to Loss
•	electronic filing (NE mail addresses listed	F) via the CM/ECF system upon the following below:
—by first class	s mail upon the follow	ving parties at the addresses listed below:
—by certified i	mail upon the follow	ing parties at the addresses listed below:
Dated:	, 20 , New York	
		Name
Sworn to before me th	is	
day of	, 20	
Notary Public, State of	f New York	