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## 2. Name and address of receiving party(ies)

Name: National Science FoundationInternal Address: Office of the General CounselSuite 1265Street Address: 4201 Wilson BoulevardCity: Arlington State: VA Zip: 22230Additional name(s) & address(es) attached? ☐ Yes ☒ No

## 4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is: \_\_\_\_\_

A. Patent Application No.(s) ~~08/626,395~~08/704,834B. Patent No.(s) 5,703,271Additional numbers attached? ☐ Yes ☒ No

## 5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Robin Clay FritschInternal Address: Office of the General CounselSuite 1265Street Address: 4201 Wilson BoulevardCity: Arlington State: VA Zip: 222306. Total number of applications and patents involved: ☐7. Total fee (37 CFR 3.41).....\$ 0.00☐ Enclosed☐ Authorized to be charged to deposit account

## 8. Deposit account number:

## 9. Signature.

Robin Clay Fritsch

Name of Person Signing

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PATENT  
REEL: 013067 FRAME: 0815

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RE:   USF References:   Tech ID:       95B37  
                                  Grant Account No.:   12-13-056-LO  
Institution Code:       NSF  
Invention Title:       Method of Utilizing Isocyanate Linkage for Forming Multi-Tier  
                                  Cascade Polymers  
U.S. Patent Application No.: 08/626,395  
          Filed:   04/02/1996  
Patent No.:   5,703,271  
          Issued:       12/30/97  
Other Applications Filed:  
          U.S. Patent Application No.: 08/704,834  
                  Filed: 08/28/96  
          PCT Patent Application No.: US97/05231  
                  Filed: 03/31/97  
Funding Reference:   DMR-92-17331  
Lead Inventor:       George R Newkome  
Date Disclosed:       12/11/1995

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Signed this day, March 6, 1998.

  
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**PATENT**  
**REEL: 013067 FRAME: 0816**