

01-05-2001

FORM PTO-1595 (Rev. 6-93)

OMB No. 0651-0011 (exp. 4/94)

U.S. Department of Commerce



Patent and Trademark Office

To the Honorable Commissioner of P.

101572099

document or copy thereof.

1. Name of conveying party(ies):

Monsanto Company

Additional name(s) of conveying party(ies) attached?  Yes  No

3. Nature of conveyance:

- Assignment
- Security Agreement
- Other
- Merger
- Change of Name

Execution Dates: Monsanto Company: July 17, 2000  
Solutia Inc.: July 26, 2000

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

Name: Solutia Inc.

Internal Address:

Street Address: 575 Maryville Centre Drive

City: St. Louis State: Missouri Zip: 63141

Additional name(s) & address(es) attached?  Yes  No

4. Application number(s) or registration 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):

(Filed: 01/02/76	646306)	08/725873	08/972206
(Filed: 09/04/81	328751)	08/735062	09/193711
(Filed: 04/01/83	481220)	08/755351	09/215461
(Filed: 07/02/85	751116)	08/817402	60/086941
	07/835840	08/954880	60/102316
	08/106742	08/961278	PCTUS9715241

B. Patent No.(s):

3,551,548	4,219,459	4,346,028	4,973,511	5,232,989	5,371,183
4,086,195	4,219,460	4,360,625	4,983,326	5,233,010	5,451,697
4,094,865	4,223,162	4,429,159	4,987,266	5,260,473	5,474,767
4,115,622	4,226,818	4,450,291	5,003,066	5,264,058	5,529,654
4,128,694	4,226,959	4,567,284	5,024,895	5,294,384	5,540,927
4,144,217	4,241,691	4,604,253	5,055,577	5,298,651	5,616,544
4,164,602	4,247,335	4,619,853	5,069,734	5,302,717	5,696,290
4,165,308	4,251,591	4,680,212	5,145,744	5,344,934	5,703,134
4,167,602	4,280,978	4,867,849	5,189,205	5,346,575	5,750,603
4,172,187	4,281,980	4,902,464	5,223,336	5,349,048	5,891,491
4,214,019	4,320,213	4,952,457	5,223,638	5,349,081	5,997,791

Additional numbers attached?  Yes  No

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

Name: Patricia A. Kammerer  
Howrey Simon Arnold & White, LLP  
750 Bering Drive

City: Houston State: Texas Zip: 77057-2198

6. Total number of applications and patents involved: 84

7. Total fee (37 C.F.R. 3.41)----- \$3,360.00

- Enclosed
- Authorized to be charged to deposit account

8. Deposit account number: 01-2508/MOCH002/KAM  
(Attach duplicate copy of this page if paying by deposit account)

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9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

Patricia A. Kammerer, Reg. No. 29,775

Name of Person Signing, Reg. No.

Signature

12 Dec 2000

Date

Total number of pages including cover sheet, attachments and documents: 11

Mail documents to be recorded with required cover sheet information to:

Commissioner of Patents and Trademarks  
Box Assignment  
Washington, D.C. 20231

CERTIFICATE OF MAILING - 37 C.F.R. 1.8

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12 December 2000  
Date

Signature

10-13-2000



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U.S. Department of Commerce

OMB No. 0651-0011 (exp. 4/94)

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**Monsanto Company**  
 Additional name(s) of conveying party(ies) attached?  Yes  No

3. Nature of conveyance:  
 Assignment  Merger  
 Security Agreement  Change of Name  
 Other

Execution Dates: **Monsanto Company: July 17, 2000**  
**Solutia Inc.: July 26, 2000**

2. Name and address of receiving party(ies):  
 Name: **Solutia Inc.**  
 Internal Address:  
 Street Address: **575 Maryville Centre Drive**  
 City: **St. Louis** State: **Missouri** Zip: **63141**  
 Additional name(s) & address(es) attached?  Yes  No

4. Application number(s) or registration 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):

646306	08/725873	08/972206
328751	08/735062	09/193711
481220	08/755351	09/215461
751116	08/817402	60/086941
07/835840	08/954880	60/102316
08/106742	08/961278	PCTUS9715241

**UPD 8.3.00**

B. Patent No.(s):

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4,172,187	4,281,980	4,902,464	5,223,336	5,349,048	5,891,491
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 Name: **Patricia A. Kammerer**  
**Howrey Simon Arnold & White, LLP**  
**750 Bering Drive**  
 City: **Houston** State: **Texas** Zip: **77057-2198**

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 (Attach duplicate copy of this page if paying by deposit account)

10/13/2000 ANNED1 00000030 012508 646306  
 01 FC:581 3360.00 CH

DO NOT USE THIS SPACE

9. Statement and signature.  
*To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.*  
**Patricia A. Kammerer, Reg. No. 29,775** *Pat Kammerer* **1 AUG 00**  
 Name of Person Signing, Reg. No. Signature Date  
 Total number of pages including cover sheet, attachments and documents: **11**

Mail documents to be recorded with required cover sheet information to:  
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**Washington, D.C. 20231**

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**August 1, 2000** *Pearlette L. Cooldstermy*  
 Date Signature

# ASSIGNMENT OF UNITED STATES CHEMICALS PATENT RIGHTS

ASSIGNMENT OF UNITED STATES CHEMICALS PATENT RIGHTS, effective as of March 1, 2000, ("Assignment") by and between Monsanto Company, 800 N. Lindbergh Boulevard, St. Louis, Missouri 63167, a Delaware corporation, ("Assignor"), and Solutia Inc., 575 Maryville Centre Drive, St. Louis, Missouri 63141, a Delaware corporation ("Assignee").

## WITNESSETH

WHEREAS, Assignor is the owner of certain United States patents and certain United States provisional and non-provisional patent applications primarily relating to the Chemicals Business (hereinafter referred to collectively as the "U.S. Chemicals Patents");

WHEREAS, Assignor desires to transfer to Assignee all of its right, title, and interest in and to the U.S. Chemicals Patents;

WHEREAS, Assignee desires to acquire all of Assignor's right, title, and interest in and to the U.S. Chemicals Patents;

WHEREAS, the parties desire that the assignment of the U.S. Chemicals Patents be made a matter of record in the United States Patent and Trademark Office;

NOW, THEREFORE, in furtherance of these desires, the parties hereby agree as follows:

1. For good and valuable consideration, the full receipt and sufficiency of which are hereby acknowledged, Assignor does hereby assign, transfer, and convey to Assignee and its successors and assigns, all of Assignor's right, title, and interest in and to the following (subject to all licenses and immunities from suit as granted by Assignor prior to the date of this assignment with respect to any of the following):

a. The United States Letters Patent set forth in Addendum A attached hereto and made a part hereof, the inventions disclosed therein and any improvements

thereon, and all related patent applications which have been or shall be filed in the United States on any of such inventions or improvements thereon, including all divisional, continuing, substitute, and reissue applications with respect thereto and any term extensions and restorations with respect thereto; and

b. The applications for United States Letters Patent set forth in Addendum A attached hereto and made a part hereof, the inventions disclosed therein and any improvements thereon, all other patent applications which have been or shall be filed in the United States on any of such inventions or improvements thereon, including all divisional, continuing, substitute, and reissue applications with respect thereto and any term extensions and restorations with respect thereto.

2. The right, title, and interest in and to the United States Letters Patent hereby conveyed by Assignor to Assignee pursuant to this Assignment includes the right for Assignee to sue for any infringement that may have occurred prior to this assignment and, in connection with any such suit, to bear all costs and direct the conduct of such suit, secure all available remedies and recover all damages and costs for Assignee's sole benefit.

3. Assignor hereby authorizes and requests the Commissioner of Patents and Trademarks to issue to Assignee or its successors or assigns any reissue Letters Patent or Reexamination Certificates in and to any of the Letters Patents of Addendum A and to issue to Assignee or its successors or assigns any original or reissue Letters Patent in and to any of the applications for Letters Patent of Addendum A.

Signed and agreed to by Assignor and Assignee on July 17, 2000.

**MONSANTO COMPANY**  
**Assignor**

By: Jon H. Beusen

Name: \_\_\_\_\_

Title: \_\_\_\_\_

**SOLUTIA INC.**  
**Assignee**

By: Mark F. Wachter  
7/24/2000

Name: Mark F. Wachter  
General Intellectual Property Counsel  
Authorized to sign this document for  
Solutia Inc. by resolution dated  
September 3, 1997 of the Board of Directors

Title: \_\_\_\_\_

Jon H. Beusen  
Intellectual Property Counsel  
Authorized to sign this document for  
Pharmacia Corporation (formerly Monsanto Company)  
by resolution dated February 25, 2000  
of the Board of Directors

STATE OF MISSOURI §  
§ ss.  
COUNTY OF ST. LOUIS §

BEFORE ME, the undersigned authority, on this 17th day of July, 2000, personally appeared John H. Geuser, personally known to me (or proven to me on the basis of satisfactory evidence) to be the person who executed the foregoing instrument as Intellectual Property Counsel on behalf of MONSANTO COMPANY, the corporation therein named, and acknowledged to me that the instrument was the free deed and act of said corporation for the purposes therein set forth and intending that this instrument be recorded.

[SEAL]

Gail P. Wuellner

Notary Public  
GAIL P. WUELLNER  
Notary Public - State of Missouri  
County of St. Charles  
My Commission Expires Dec 8, 2003

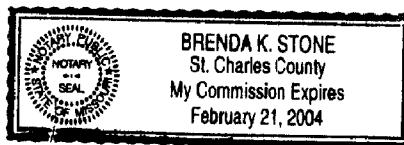
STATE OF MISSOURI §  
§ ss.  
COUNTY OF ST. LOUIS §

BEFORE ME, the undersigned authority, on this 26th day of July, 2000, personally appeared MARK F. WACHTER, personally known to me (or proven to me on the basis of satisfactory evidence) to be the person who executed the foregoing instrument as General Intellectual Property Counsel on behalf of SOLUTIA INC., the corporation therein named, and acknowledged to me that the instrument was the free deed and act of said corporation for the purposes therein set forth and intending that this instrument be recorded.

[SEAL]

Brenda K. Stone

Notary Public



**ADDENDUM A**

Patent No.	Serial No.	Filing Date	Inventor(s)	Title
3,551,548	696108	01/08/68	Brignac, Edmond P; Duke, Bascum H; Nunning, Walter J; Snook, Rupert J	HIGH RELATIVE VISCOSITY POLYAMIDE YARN USING CERTAIN PHOSPHORUS CMPDS.
4,086,195	773720	03/02/77	Foerst, Paul W; Hill, James C; Hughes, Lawrence J; Knox, Walter R	PREPARATION OF BITUMEN FILLED POLYESTER FOAMS
4,094,865	646215	01/02/76	Hill, James C; Knox, Walter R	POLYESTER BY REACTION OF MONOEPOXIDE, POLYEPOXIDE AND ANHYDRIDE
4,115,622	840204	10/07/77	Cartier, George E	ABRASION RESISTANT COATING COMPOSITION
4,128,694	794776	05/09/77	Fabel, David A; Fariss, Robert H; Snelgrove, James A	LAMINATES COMPRISING A PLASTICIZED INTERLAYER
4,144,217	873346	01/30/78	Christensen, Donald; Snelgrove, James A	PLASTICIZER BLENDS FOR POLYVINYL BUTYRAL INTERLAYERS
4,164,602	840344	10/07/77	Fabel, David A	ABRASION RESISTANT COATING COMPOSITIONS
4,165,308	909910	05/26/78	Serlin, Irving	COATING COMPOSITIONS COMPRISING POLYMER BLENDS
4,167,602	909873	05/26/78	Serlin, Irving	ELECTROGRAPHIC RECORDING MATERIAL
4,172,187	937638	09/20/78	Fabel, David A	ABRASION RESISTANT COATING COMPOSITIONS
4,214,019	948380	10/04/78	Donermeyer, Donald; Martins, Joseph G	CAVITY FILLING WITH A HOT MELT ADHESIVE COMPOSITION
4,219,459	948449	10/04/78	Donermeyer, Donald; Martins, Joseph G	BLOCK COPOLYMER HOT MELT ADHESIVE COMPOSITIONS
4,219,460	948451	10/04/78	Donermeyer, Donald; Martins, Joseph G	BLOCK COPOLYMER HOT MELT ADHESIVE COMPOSITIONS
4,223,162	945972	09/26/78	Crutchfield, Marvin; Lannert, Kent P; Upton, Charles J	TRISODIUM 2,4,6-TRIOXAHEPTANE 3,3,5-TRICARBOXYLATE -- BUILDER U DERIVATIVE USEFUL AS SEQUESTANT AND BUILDER
4,226,818	47519	06/08/79	Brower, Van P; Esposito, Robert A; Soar, Thomas E	PRODUCTION OF POLYVINYL BUTYRAL SHEET ROLLS

**ADDENDUM A**

<b>Patent No.</b>	<b>Serial No.</b>	<b>Filing Date</b>	<b>Inventor(s)</b>	<b>Title</b>
4,226,959	86894	10/22/79	Dyroff, David R; Papanu, Victor D	IMPROVED PROCESS FOR ENDCAPPING BUILDER U POLYACETAL CARBOXYLATE WITH ETHYL VINYL ETHER
4,241,691	938178	08/30/78	Hopfe, Harold H; Mosher, Robert H; Sedgeley, Lawrence	DOCTOR BLADE HOLDER
4,247,335	733965	10/19/76	Beckham, Rodney D	USE OF RESIN OIL-PHENOL ALKYLATE AND CONDENSATION PRODUCT OF HCHO AND C4RAFFINATE-PHENOL ALKYLATE IN ASPHALT TO IMPROVE PROPERTIES
4,251,591	80645	10/01/79	Chi, Henry K	POLYVINYL BUTYRAL LAMINATES
4,280,978	41869	05/23/79	Dannheim, Walter R; Mcnaboe, John A	EMBOSSING AND PERFORATING SYSTEM
4,281,980	113437	01/18/80	Carabetta, Rocco M; Farmer, Peter H; Hoagland, John C	EXPANSION DEFORMABLE EXTRUSION DIE BLADE
4,320,213	84441	10/24/79	Mocur, Marlowe V; Woodbrey, James C	HIGH-IMPACT POLYAMIDE MOLDING RESIN COMPOSITIONS
4,346,028	209221	11/24/80	Griffith, Edward J	ASBESTIFORM CRYSTALLINE CALCIUM SODIUM OR LITHIUM PHOSPHATE, PREPARATION AND COMPOSITIONS
4,360,625	153667	05/27/80	Griffith, Edward J	A FIBROUS FORM OF CALCIUM PHOSPHATE HAVING ASBESTOS LIKE PROPERTIES
4,429,159	476741	03/18/83	Lanier, Lynn H	CATALYST SEPARATION IN PRODUCTION OF AMINES
4,450,291	490636	05/02/83	Chi, Ching-Tseng; Lester, John H	DECONTAMINATION OF KA OIL REFINEMENT WASTE STREAM
4,567,284	682117	12/17/84	Henn, Arthur R; Monzyk, Bruce F	COBALT COMPLEXES OF N-ALKYLALKANO-HYDROXAMIC ACIDS
4,604,253	706052	02/27/85	Gomez, I Luis	PLASTICIZED POLYVINYL BUTYRAL AND PROCESS FOR FORMING SAME
4,619,853	739391	05/30/85	Blyth, Randolph C; Mclellan, George R; Ucci, Pompelio A	EASY-CLEAN CARPETS WHICH ARE STAIN RESISTANT AND WATER IMPERVIOUS
4,680,212	914507	10/02/86	Blyth, Randolph C; Ucci, Pompelio A	STAIN RESISTANT POLYAMIDE FIBERS



**ADDENDUM A**

<b>Patent No.</b>	<b>Serial No.</b>	<b>Filing Date</b>	<b>Inventor(s)</b>	<b>Title</b>
4,867,849	224045	07/25/88	Cova, Dario R; Thorman, John M	PURIFICATION OF ALKYL GLYOXYLATES
4,902,464	280808	12/07/88	Cartier, George E; Farmer, Peter H	CROSS-LINKED POLYVINYL BUTYRAL
4,952,457	07/279742	12/05/88	Cartier, George E; Kavanagh, Dean L; Moran, James R	LAMINATED SAFETY GLASS AND POLYMERIC LAMINATE FOR USE THEREIN
4,973,511	07/278576	12/01/88	Farmer, Peter H; Ho, Stanley S; Riek, Raymond F; Woodward, Floyd E	COMPOSITE SOLAR/SAFETY FILM & LAMINATED WINDOW ASSEMBLY MADE THEREFROM
4,983,326	07/288656	12/22/88	Vandersall, Howard L	FIRE RETARDANT CONCENTRATES AND METHODS FOR PREPARATION THEREOF
4,987,266	07/459016	12/29/89	Day, Richard J; Harlow, Harry B; Owsley, Dennis C	PREPARATION OF N-NITROPHENETOLE USING CERTAIN WATER SOLUBLE COSOLVENTS TO INCREASE RATES AND DECREASE BYPRODUCT FORMATION
5,003,066	07/330333	03/29/89	Pfohl, William F	PROCESS FOR THE PREPARATION OF POLYGLYCIDAMIDES
5,024,895	07/539252	06/18/90	Kavanagh, Dean L; Simon, Robert H	LAMINATE FOR A SAFETY GLAZING
5,055,577	07/539496	06/18/90	Mcghee, William D; Riley, Dennis P	PREPARATION OF URETHANE PRODUCTS
5,069,734	07/539251	06/18/90	Kavanagh, Dean L; Simon, Robert H	PROCESS FORMING AND DIMENSIONALLY STABILIZING SHAPED LAMINATE
5,145,744	07/617835	11/26/90	Cartier, George E; Piretti, Carl P; Simon, Robert H	BILAYER GLAZING PANEL
5,189,205	07/852455	03/16/92	Mcghee, William D; Waldman, Thomas E	PROCESS FOR PREPARING ISOCYANATES
5,223,336	07/767968	03/30/91	Griffith, Edward J; Ngo, Toan M	NOVEL GLASS FIBER INSULATION AND PROCESS
5,223,638	07/692857	04/29/91	Mcghee, William D; Parnas, Barry L; Riley, Dennis P; Talley, John J	PREPARATION OF URETHANE AND CARBONATE PRODUCTS
5,232,989	07/663998	03/04/91	Forster, Denis; Mcgrath, Martin P; Sall, Erik D; Tremont, Samuel J	FUNCTIONALIZED POLYMERS

**ADDENDUM A**

<b>Patent No.</b>	<b>Serial No.</b>	<b>Filing Date</b>	<b>Inventor(s)</b>	<b>Title</b>
5,233,010	07/961594	10/15/92	Mcghee, William D; Stern, Michael K; Waldman, Thomas E	PROCESS FOR PREPARING ISOCYANATE AND CARBAMATE ESTER PRODUCTS
5,260,473	07/976809	11/16/92	Mcghee, William D; Riley, Dennis P	PREPARATION OF URETHANE AND CARBONATE PRODUCTS
5,264,058	07/933546	08/24/92	Hoagland, John C; Kislus, John C; Moran, James R; Wardak, Marcin T	FORMING A SHAPED PRELAMINATE AND BILAYER GLAZING OF GLASS AND PLASTIC
5,294,384	08/037140	03/25/93	David, Donald J; Dickerson, Jerauld L; Sincock, Thomas F	THERMOPLASTIC COMPOSITION AND METHOD FOR PRODUCING THERMOPLASTIC COMPOSITION BY MELT BLENDING CARPET
5,298,651	07/961238	10/15/92	Mcghee, William D; Waldman, Thomas E	PROCESS FOR PREPARING ISOCYANATES
5,302,717	07/961734	10/15/92	Mcghee, William D; Talley, John J	PREPARATION OF URETHANE AND CARBONATE PRODUCTS
5,344,934	07/976633	11/16/92	Mcghee, William D; Parnas, Barry L; Riley, Dennis P; Talley, John J	PREPARATION OF URETHANE AND CARBONATE PRODUCTS
5,346,575	08/026651	03/05/93	Griffith, Edward J; Ngo Toan M.	NOVEL GLASS FIBER INSULATION AND PROCESS
5,349,048	08/173233	12/27/93	Mcghee, William D; Riley, Dennis P	PREPARATION OF URETHANE AND CARBONATE PRODUCTS
5,349,081	08/006409	01/21/93	Mcghee, William D	PROCESS FOR PREPARING ISOCYANATES
5,371,183	07/976746	11/16/92	Mcghee, William D; Riley, Dennis P	PREPARATION OF URETHANE AND CARBONATE PRODUCTS
5,451,697	08/173010	12/27/93	Mcghee, William D; Paster, Mark D; Riley, Dennis P; Ruettiman, Kenneth ; Solodar, A John; Waldman, Thomas E	PROCESS FOR PREPARING ISOCYANATES
5,474,767	07/976990	07/22/91	Tremont, Samuel J	NOVEL POLYAMINES AND METHOD FOR PREPARATION THEREOF
5,529,654	07/539256	06/18/90	Kavanagh, Dean L; Simon, Robert H	PROCESS FORMING A SHAPED LAMINATE
5,540,927	08/420,463	04/12/95	Jason, Mark E; Kalota, Dennis J	MICROENCAPSULATION PROCESS

**ADDENDUM A**

Patent No.	Serial No.	Filing Date	Inventor(s)	Title
5,616,544	08/624377	10/07/94	Kalota, Dennis J; Ramsey, Skippy H; Spickard, Larry C	NOVEL WATER SOLUBLE METAL WORKING FLUIDS
5,696,290	08/304322	09/12/94	Mcghee, William D; Ruettiman, Kenneth; Solodar, John A	NOVEL SYNTHESIS OF PENTA-ALKYL GUANIDINES
5,703,134	08/762722	12/10/96	Asrar, Jawed; Bhombal, A Hameed	COPOLYMERS OF RECYCLED POLYESTERS
5,750,603	08/862355	05/23/97	Asrar, Jawed	POLYMER-BOUND NON-HALOGEN FIRE RESISTANT COMPOSITIONS
5,891,491	08/898845	07/25/97	Owens, Frederic N, Samuels, Winston A	USE OF DIHYDROXYQUINOLINE COMPOUNDS TO EXTEND THE SHELF LIFE OF MAMMALS AND FISH
5,997,791	09/194857	11/12/98	Chou, Yueting; Zhang, Jingen; Feast, Tim; Sikora, David J	SUPERABSORBING FIBERS AND FILMS AND PROCESSES FOR PREPARING SAME
	646306	01/02/76	Hill, James C; Knox, Walter R	PROCESS FOR REACTING MONOEPoxide WITH ANHYDRIDE TO PRODUCE POLYESTER
	328751	09/04/81	Griffith, Edward J	PREPARING ASBESTIFORM CALCIUM METAPHOSPHATE MICROFIBERS WITH 0.1 MICRON OR LESS DIAMETERS
	481220	04/01/83	Hsu, Charles K; Laird, Donald E	RECOVERY OF VANADIUM AND COPPER FROM ADIPIC ACID PRODUCTION
	751116	07/02/85	Cartier, George E; Farmer, Peter H	CROSS-LINKED POLYVINYL BUTYRAL
	07/835840	02/18/92	Mcghee, William D; Riley, Dennis P	PREPARATION OF URETHANE AND CARBONATE PRODUCTS
	08/106742	08/16/93	Hopfe, Harold H	ROUGH SURFACE INTERLAYER
	08/725873	10/04/96	Heitkamp, Miachael A; Stow, George C	POROUS POLYMERIC BIOSUPPORTS AND THEIR USE IN BIOTREATMENT OF AQUEOUS WASTE STREAMS
	08/735062	11/25/96	D'Errico, John J	POLYVINYL BUTYRAL SHEET RESISTANT TO STATIC CHARGE BUILDUP
	08/755351	11/25/96	D'Errico, John J	POLYVINYL BUTYRAL SHEET RESISTANT TO STATIC CHARGE BUILDUP
	08/817402	08/25/97	Dickerson, Jerauld L; Goulet, Roger J; Ramsden, Peter M; Williams, Susan R	IMPROVED CARPET RECLAMATION PROCESS

**ADDENDUM A**

<b>Patent No.</b>	<b>Serial No.</b>	<b>Filing Date</b>	<b>Inventor(s)</b>	<b>Title</b>
	08/954880	10/21/97	Grolitzer, Marilyn A; Zhao, Ming	FOAMING-RESISTANT HYDROCARBON OIL COMPOSITIONS
	08/961278	10/30/97	Paulik, Frank E	CYCLIC PHOSPHORUS-CONTAINING FLAME RETARDANT COMPOUNDS
	08/972206	11/17/97	Holtrop, James S; Wiedemann, John R	USE OF PROPHOSPHATES TO CLEAN POULTRY NEST PADS
	09/193711	11/17/98		
	09/215461	12/17/98	Guo, Jong-Shing; Ojunga-Andrew	REPULPABLE EMULSION PRESSURE SENSITIVE ADHESIVE
	60/086941	05/27/98	Chou, Yueting; Kalota, Dennis J; Silverman, David C	CORROSION INHIBITING AND AQUEOUS METAL WORKING COMPOSITIONS
	60/102316	9/29/1998	Hunt, C Ron	METHOD OF QUENCHING GASEOUS ACRYLONITRILE AND HYDROGEN CYANIDE STREAM
	PCTUS97 15241	08/29/97	Chou, Yueting; Hirzel, Timothy K; Kolata, Dennis J; Silverman, David C	NOVEL WATER SOLUBLE METAL WORKING FLUIDS