

**PATENT ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	RELEASE BY SECURED PARTY
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
JP Morgan Chase Bank, N.A., successor by merger to Bank One NA	11/29/2007
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	Xerox Corporation
<b>Street Address:</b>	100 Clinton Ave South
<b>Internal Address:</b>	XRX2-20A
<b>City:</b>	Rochester
<b>State/Country:</b>	NEW YORK
<b>Postal Code:</b>	14644
<b>PROPERTY NUMBERS Total: 3</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	5504597
Patent Number:	5504598
Patent Number:	6160606
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(585)423-5240
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
<b>Phone:</b>	585-231-2555
<b>Email:</b>	sarah.beisheim@xerox.com
<b>Correspondent Name:</b>	Sarah Beisheim
<b>Address Line 1:</b>	100 Clinton Ave South
<b>Address Line 2:</b>	XRX2-20A
<b>Address Line 4:</b>	Rochester, NEW YORK 14644
<b>NAME OF SUBMITTER:</b>	Sarah Beisheim

**CH \$120.00 5504597**

Total Attachments: 4  
 source=JP successor#page1.tif

**500610435**

**PATENT  
 REEL: 021328 FRAME: 0383**

source=JP successor#page2.tif  
source=JP successor#page3.tif  
source=JP successor#page4.tif

## RELEASE OF LIEN IN PATENTS

This RELEASE OF LIEN IN PATENTS, dated as of this 29th day of November, 2007, is made by JPMORGAN CHASE BANK, N.A., a national banking association with an office located at 270 Park Avenue, 4th Floor, New York, New York 10017, successor by merger to Bank One, NA, as Collateral Agent ("**Assignor**") in favor of XEROX CORPORATION, a New York corporation, located at 45 Glover Avenue, P.O. Box 4505, Norwalk, Connecticut 06856-4505 ("**Assignee**"). Capitalized terms as used in this RELEASE OF LIEN IN PATENTS, but not defined herein, have the meanings set forth in the Security Agreement (as defined below).

WHEREAS, Assignee, the Overseas Borrowers, the Lenders, Bank One, NA, as Administrative Agent, Collateral Agent and LC Issuing Bank, JPMorgan Chase Bank, as Documentation Agent, and Citibank, N.A., as Syndication Agent, are parties to an Amended and Restated Credit Agreement dated as of June 21, 2002 (as amended from time to time, the "**Credit Agreement**"); and

WHEREAS, Assignee secured certain of its obligations (the "**Secured Obligations**") by granting to Bank One, NA for the benefit of the Secured Parties, a continuing security interest in and to personal property of the Assignee, including all right, title, and interest of the Assignee in and to the Patent Collateral (as defined below) pursuant to (i) a Guarantee and Security Agreement dated as of June 21, 2002 entered into pursuant to the Credit Agreement (as amended and/or supplemented from time to time, the "**Security Agreement**") among Assignee, Bank One, NA, and the Subsidiary Guarantors party thereto and (ii) certain other Security Documents (as defined in the Credit Agreement) to which Bank One, NA and Assignee are party, including without limitation:

(a) a Patent Security Agreement, dated as of June 21, 2002 and recorded in the U.S. Patent and Trademark Office on July 30, 2002 at Reel 013111/Frame 0001 (the "**July Agreement**"); and

(b) a Patent Security Agreement, dated as of June 21, 2002 and recorded in the U.S. Patent and Trademark Office on June 28, 2002 at Reel 013153/Frame 0001 (the "**June Agreement**") (the June Agreement and July Agreement entered into by the parties pursuant to the Credit Agreement are hereinafter collectively referred to as the "**Patent Security Agreements**"); and

WHEREAS, the Secured Obligations have been paid and performed in full (other than any contingent or indemnification obligations which by the terms of the Credit Agreement survive repayment of loans thereunder), and the requirements of the Credit Agreement for discharge of the liens in the Patent Collateral have been satisfied; and

WHEREAS, Assignor is a successor by merger to Bank One, NA;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Assignor hereby releases its continuing security interest in and to all of the Assignee's right, title and interest in, to, and under the following (all of the following items or types of property being herein collectively referred to as the "**Patent Collateral**"):

- (i) each Patent (as defined in the Security Agreement) owned by the Assignee and identified in or pledged to the Assignor pursuant to the Patent Security Agreements;
- (ii) each Patent License (as defined in the Security Agreement) to which the Assignee is a party pledged to the Assignor pursuant to the Patent Security Agreements; and

- (iii) all proceeds of and revenues from the foregoing, including, without limitation, all proceeds of and revenues from any claim by the Assignee against third parties for past, present or future infringement of any Patent owned by the Assignee and referred to in the preceding clause (i) or (ii) (including, without limitation, any Patent identified in or pledged to Assignor pursuant to the Patent Security Agreements).

The Assignee hereby revokes and cancels any and all appointments of Assignor as its attorney-in-fact, made pursuant to the Security Agreement, Patent Security Agreements and/or other Security Documents relating to the Patent Collateral.

This RELEASE OF LIEN IN PATENTS shall be construed in accordance with and governed by the laws of the State of New York, except as otherwise required by mandatory provisions of law.

IN WITNESS WHEREOF, the Assignor has caused this RELEASE OF LIEN IN PATENTS to be duly executed by its officer thereunto duly authorized as of the date first above written.

JPMORGAN CHASE BANK, N.A.,  
Successor by merger to Bank One, NA,  
as Collateral Agent

By:



Name: SHARON BAZZAZ

Title: VICE PRESIDENT

US ISSUED PATENTS IN FORCE SORTED BY EXPIRATION DATE

Docket Number	Patent Number	Docket File Date	Docket Issue Date	Expiration Date	Docket Title
DSA0334C	D407112	01/22/98	03/23/99	03/23/13	SOLID INK STICK FOR A COLOR PRINTER
DSA0336C	D407110	01/08/98	03/23/99	03/23/13	SOLID INK STICK FOR A COLOR PRINTER
92001	5384633	03/24/93	01/24/95	03/24/13	COPY WAITING MACHINE INTERRUPT SLOT MODE
93081	5280901	03/24/93	01/25/94	03/24/13	SHEET VARIABLE CORRUGATING AND FEEDING NIP
92168	5359989	03/25/93	11/09/93	03/25/13	ELECTRICALLY CONDUCTIVE ELASTOMER
92168D	5286566	08/31/93	02/15/94	03/25/13	ELECTRICALLY CONDUCTIVE ELASTOMER
92169	5359990	03/25/93	11/09/93	03/25/13	ELECTRICALLY CONDUCTIVE POLYURETHANE ELASTOMER
92169D	5286570	08/31/93	02/15/94	03/25/13	ELECTRICALLY CONDUCTIVE POLYURETHANE ELASTOMER
92015	5502821	08/29/92	03/28/96	03/28/13	METHOD OF DETERMINING DEVICES REQUESTING THE TRANSFER OF DATA SIGNALS ON A BUS
92113C	5502577	04/25/95	03/26/98	03/26/13	PAPER USER INTERFACE FOR IMAGE MANIPULATIONS SUCH AS CUT AND PASTE
A0246	9502468	12/28/92	03/26/96	03/26/13	INK JET PRINT HEAD DRIVE WITH NORMALIZATION
91612	5298955	03/29/93	03/29/94	03/29/13	BLADE CLEANABLE CORONA POROUS TRANSFER DEVICE
92568	5300339	03/29/93	04/05/94	03/29/13	DEVELOPMENT SYSTEM COATINGS
92568D	5448342	12/10/93	09/05/95	03/29/13	DEVELOPMENT SYSTEM COATINGS
92650	5298904	03/31/93	03/22/94	03/31/13	THREE-ROLL FUSER WITH CENTER PRESSURE ROLL FOR BLACK AND COLOR APPLICATION
88305CC	5504563	04/05/95	04/02/96	04/02/13	SCAVENGELESS DONOR ROLL DEVELOPMENT
50028CD1	5503955	12/16/93	04/02/96	04/02/13	PIEZO-ACTIVE PHOTORECEPTOR AND SYSTEM APPLICATION THIS IS ACTUALLY A CHIP - NOT A DIVISIONAL LEFT AS DIV. FOR STAT REASONS
91287C	5504597	06/05/95	04/02/98	04/02/13	FULL COLOR DISPLAY WITH GRADIENT INDEX LENS ARRAY DISPOSED BETWEEN PHOSPHOR EMITTERS AND LIQUID CRYSTAL DISPLAY
91267D2	5504598	05/25/95	04/02/98	04/02/13	LARGE SCREEN FULL COLOR DISPLAY WITH PLURAL ADJACENT DISPLAY PANELS AND ENLARGING GRADED INDEX LENS ARRAY
91659	5318872	04/02/93	06/07/94	04/02/13	TONER AND DEVELOPER COMPOSITIONS WITH FLUOROPHOSPHATE CHARGE ENHANCING ADDITIVES
92188C	5504507	04/17/95	04/02/96	04/02/13	ELECTRONICALLY READABLE PERFORMANCE DATA ON A THERMAL INK JET PRINTHEAD CHIP
92574	5308593	04/02/93	04/26/94	04/02/13	SUSPENSION POLYMERIZED TONER TREATED BY STARVED FEED MONOMER ADDITION PROCESS
92659C	5504843	06/06/95	04/02/96	04/02/13	APPARATUS AND METHOD FOR PROCESSING A STREAM OF IMAGE DATA IN A PRINTING SYSTEM
93069	5483653	04/02/93	01/09/96	04/02/13	PRINTING SYSTEM WITH FILE SPECIFICATION PARSING CAPABILITY
DSA0329	D407742	03/10/97	04/06/99	04/06/13	SOLID INK STICK FOR A COLOR PRINTER
DSA0330C	D407745	01/22/98	04/06/99	04/06/13	SOLID INK STICK FOR A COLOR PRINTER
DSA0335C	D407743	01/06/98	04/06/99	04/06/13	SOLID INK STICK FOR A COLOR PRINTER
92598	5454154	04/07/93	10/03/95	04/07/13	PHOTORECEPTOR STRIPPING METHODS

US ISSUED PATENTS IN FORCE SORTED BY EXPIRATION DATE

Docket Number	Patent Number	Docket File Date	Docket Issue Date	Expiration Date	Docket Title
975361D	6350405	04/11/01	02/26/02	11/25/17	AN APPARATUS FOR MANUFACTURING THREE-DIMENSIONAL PARTS USING AN INERT GAS
97601	6058124	11/25/97	05/02/00	11/25/17	MONOLITHIC INDEPENDENTLY ADDRESSABLE REDIR SIDE BY SIDE LASER
97602	5999553	11/25/97	12/07/99	11/25/17	MONOLITHIC REDIR SIDE BY SIDE LASER FABRICATED FROM A STACKED DUAL LASER STRUCTURE BY ION IMPLANTATION CHANNEL
PX97001	6072542	11/25/97	06/06/00	11/25/17	AUTOMATIC VIDEO SEGMENTATION USING HIDDEN MARKOV MODEL (PARCFUJI XEROX)
PX97003	5895523	11/25/97	03/30/99	11/25/17	METHOD AND APPARATUS FOR DYNAMICALLY GROUPING A PLURALITY OF GRAPHIC OBJECTS (PARCFUJI XEROX)
97480	5969877	11/28/97	10/19/99	11/28/17	DUAL WAVELENGTH F-THETA SCAN LENS
A0300C	6066394	11/28/97	05/02/00	11/26/17	SOLID INK STICK FEED SYSTEM
A0261CC	5957593	11/28/97	09/28/99	11/28/17	HALFTONE PATTERN GEOMETRY FOR PRINTING HIGH QUALITY IMAGES
A0316	5960232	12/02/97	09/28/99	12/02/17	METHOD FOR CONTROLLING DENSITY IN A PRINTED IMAGE
96657	6062705	12/03/97	12/14/99	12/03/17	WAVELENGTH AND POLARIZATION MULTIPLEXED VERTICAL CAVITY SURFACE EMITTING LASERS
96743	5960167	12/04/97	09/28/99	12/04/17	PRINTER CONFIGURATION SYSTEM
94362C	6157736	06/15/99	12/05/00	12/05/17	METHOD AND APPARATUS FOR AUTOMATIC IMAGE SEGMENTATION USING TEMPLATE MATCHING FILTERS
96681	6156658	06/25/97	12/05/00	12/05/17	STABLE FREE RADICAL POLYMERIZATION PROCESSES
975290	5981959	12/05/97	11/09/99	12/05/17	PIXELIZED SCINTILLATION LAYER AND STRUCTURES INCORPORATING SAME
9647904	6160606	06/05/97	12/12/00	12/12/17	OPTICAL EQUIVALENTS OF FIBER OPTIC FACE PLATES USING IRRADIATION SENSITIVE GLASS
97130	6159837	09/19/97	12/12/00	12/12/17	PRINTER HAVING PRINT MODE FOR NON-QUALIFIED MARKING MATERIAL
95687D1	5944537	12/15/97	08/31/99	12/15/17	PHOTOLITHOGRAPHICALLY PATTERNED SPRING CONTACT AND APPARATUS AND METHODS FOR ELECTRICALLY CONTACTING DEVICES
96620Q2	5915165	12/15/97	06/22/99	12/15/17	METHOD OF MANUFACTURING VERTICAL CAVITY SURFACE EMITTING SEMICONDUCTOR LASERS USING INTERMIXING AND OXIDATION
A0337	6076922	12/18/97	06/20/00	12/18/17	METHOD AND APPARATUS FOR GENERATING A DOT CLOCK SIGNAL CONTROLLING OPERATIONS OF A PRINT HEAD
93608	6162573	11/30/94	12/19/00	12/19/17	BLENDED CUSTOM COLOR TONERS AND DEVELOPERS
96229D	6162303	10/16/98	12/19/00	12/19/17	PROCESS FOR CLEANING A WEB
97283	6098661	12/19/97	08/08/00	12/19/17	UNSTABLE FLAP VALVE FOR FLUID FLOW CONTROL
97283Q	6004395	12/19/97	12/21/99	12/19/17	PAPER HANDLING FLAP VALVE ARRAY SYSTEM
97538	5967187	12/19/97	10/19/99	12/19/17	OSCILLATORY DUAL FLAP VALVE SYSTEM
A03311	5988805	12/19/97	11/23/99	12/19/17	CHIRAL SHAPED INK STICKS
94720	6165813	04/03/95	12/26/00	12/26/17	REPLACING SEMICONDUCTOR CHIPS IN A FULL-WIDTH CHIP ARRAY