

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3352932

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
BANK ONE, NA	06/25/2003
RECEIVING PARTY DATA	
Name:	XEROX CORPORATION
Street Address:	100 CLINTON AVENUE SOUTH
Internal Address:	XR2-20A
City:	ROCHESTER
State/Country:	NEW YORK
Postal Code:	14644
PROPERTY NUMBERS Total: 2	
Property Type	Number
Patent Number:	6029018
Patent Number:	6088554
CORRESPONDENCE DATA	
Fax Number:	(585)423-6059
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Phone:	(585)423-5764
Email:	cathy.whitney@xerox.com
Correspondent Name:	CATHY WHITNEY
Address Line 1:	100 CLINTON AVENUE SOUTH
Address Line 2:	XR2-20A
Address Line 4:	ROCHESTER, NEW YORK 14644
ATTORNEY DOCKET NUMBER:	LIEN RELEASE
NAME OF SUBMITTER:	CATHY WHITNEY
SIGNATURE:	/Cathy Whitney/
DATE SIGNED:	05/14/2015
Total Attachments: 7	
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Release of Security Interest on Patents

WHEREAS, by a certain Patent Security Agreement dated as of June 21, 2002 (the "**Agreement**"), Xerox Corporation (the "**Lien Grantor**") granted to Bank One, NA, as collateral agent (the "**Grantee**") a security interest in and lien on those patents, patent applications and patent licenses (collectively, the "**Patents**") owned by the Lien Grantor and set forth on Schedule A hereto;

WHEREAS, the Agreement was recorded with the United States Patent and Trademark Office on June 28, 2002 on reel 013153, frame 0001;

WHEREAS, Grantee desires to release its security interest in and lien on the Patents set forth on Schedule A hereto;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Grantee does hereby release its security interest in and lien on the Patents set forth on Schedule A hereto and reassigns to the Lien Grantor all right, title and interest of Grantee in and to such Patents.

Remainder of page intentionally left blank.

Date: June 25, 2003

BANK ONE, NA, as Collateral
Agent

By: Phillip D. Martin

Name: Phillip D. Martin
Title: Senior Vice President

Schedule A

See Attached.

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 GAZBAG

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
94675	6069709	09/08/98	05/30/00	09/08/18	BI-DIRECTIONAL PRINTING WITH OVERLAP USING BOTH BREAKS AND TRANSITION REGIONS
98530	6057930	09/09/98	05/02/00	09/09/18	ARCHITECTURE FOR A DIGITAL COPIER AND PRINTER FOR HANDLING PRINT JOBS ASSOCIATED WITH A NETWORK
98567	6176425	09/10/98	01/23/01	09/10/18	INFORMATION MANAGEMENT SYSTEM SUPPORTING MULTIPLE ELECTRONIC TAGS
98568	6249226	09/10/98	06/19/01	09/10/18	NETWORK PRINTER DOCUMENT INTERFACE USING ELECTRONIC TAGS
98568D	6340931	04/20/01	01/22/02	09/10/18	NETWORK PRINTER DOCUMENT INTERFACE USING ELECTRONIC TAGS
98570	6342830	09/10/98	01/29/02	09/10/18	CONTROLLED SHIELDING OF ELECTRONIC TAGS
98570Q1	6008727	09/10/98	12/28/99	09/10/18	SELECTIVELY ENABLED ELECTRONIC TAGS
A0364	6029018	09/10/98	02/22/00	09/10/18	COLOR CAPABLE ELECTROPHOTOGRAPHIC PRINTER
98361	6312121	09/11/98	11/06/01	09/11/18	INK JET PRINTING PROCESS
PX98002	6366296	09/11/98	04/02/02	09/11/18	MEDIA BROWSER USING MULTIMODAL ANALYSIS
98362	6127077	09/14/98	10/03/00	09/14/18	PHOTORECEPTORS WITH DELAYED DISCHARGE
98362Q	6068960	09/14/98	05/30/00	09/14/18	METHODS TO PREPARE PHOTORECEPTORS WITH DELAYED DISCHARGE
98419	6059279	09/14/98	05/09/00	09/14/18	RETARD SHEET SEPARATOR-FEEDER WITH RETARDED SHEETS
PX98009	6195093	09/14/98	02/27/01	09/14/18	KICKBACKREDUCTION
98452	6348908	09/15/98	02/19/02	09/15/18	SYSTEM AND METHOD FOR CONTROLLING A PRESENTATION USING PHYSICAL OBJECTS
98236	6192155	09/16/98	02/20/01	09/16/18	AMBIENT ENERGY POWERED DISPLAY
98223Q1	6353682	09/17/98	03/05/02	09/17/18	SYSTEMS AND METHODS FOR REDUCING BOUNDARY ARTIFACTS IN HYBRID COMPRESSION
98586	6005482	09/17/98	12/21/99	09/17/18	ROTATED READ-OUT OF JPEG COMPRESSED IMAGES
98586Q	6326946	09/17/98	12/04/01	09/17/18	SURFACE MOUNTED INFORMATION COLLAGE
98376	6181834	09/18/98	01/30/01	09/18/18	OPERATOR ICONS FOR INFORMATION COLLAGES
98190	5999759	09/21/98	12/07/99	09/21/18	HYBRID IMAGE REDUCTION METHOD AND APPARATUS WITH MOIRE SUPPRESSION
98311	6115570	09/21/98	09/05/00	09/21/18	TONER CARTRIDGE WITH SELF IDENTIFICATION SYSTEM
95635Q1D	6203143	09/23/98	03/20/01	09/23/18	ULTRASONIC WELD RIVET FOR PROCESS CARTRIDGE
96581	6137907	09/23/98	10/24/00	09/23/18	HYDROXYALKYLATED HIGH PERFORMANCE CURABLE POLYMERS
97216	6236751	09/23/98	05/22/01	09/23/18	METHOD AND APPARATUS FOR PIXEL-LEVEL OVERRIDE OF HALFTONE DETECTION WITHIN CLASSIFICATION BLOCKS TO REDUCE RECTANGULAR ARTIFACTS
98097	6389164	09/23/98	05/14/02	09/23/18	AUTOMATIC METHOD FOR DETERMINING PIECEWISE LINEAR TRANSFORMATION FROM IMAGE HISTOGRAM
98099	6178260	09/23/98	01/23/01	09/23/18	IMAGE SEGMENTATION APPARATUS AND METHOD
98100	6360009	09/23/98	03/19/02	09/23/18	IMAGE SEGMENTATION APPARATUS AND METHOD

US ISSUED PATENTS IN FORCE - SORTED BY EXPIRATION DATE

Docket Number	Patent Number	Docket File Date	Docket Issue Date	Expiration Date	Docket Title
97246	6289187	02/04/99	09/11/01	02/04/19	CARBON FIBER COMMUTATOR BRUSH FOR TONER DEVELOPING DEVICE AND METHOD FOR MAKING
97618	6346993	02/05/99	02/12/02	02/05/19	ZONE-VARIATION-RESISTANT PHASE-SHIFTABLE HALFTONE SCREEN SYSTEM AND METHOD OF USING
PX98011	6389435	02/05/99	05/14/02	02/05/19	METHOD AND SYSTEM FOR COPYING A FREEFORM DIGITAL INK MARK ON AN OBJECT TO A RELATED OBJECT
98605	6134747	02/10/99	10/24/00	02/10/19	BALL CASTER WITH SNAP-IN BALL
98607	6077015	02/10/99	06/20/00	02/10/19	QUICK INSERTION SCREW
94042	6347159	08/03/94	02/12/02	02/12/19	METHOD AND SYSTEM FOR PROCESSING IMAGE INFORMATION USING SCREENING AND ERROR DIFFUSION
A0383	6322624	02/12/99	11/27/01	02/12/19	PHASE CHANGE INK CARRIER COMPOSITIONS CONTAINING POLYANHYDRIDE/AMINE ADDUCTS
A03781	6390582	02/16/99	05/21/02	02/16/19	METHOD FOR REDUCING THERMAL AGING IN AN INK JET PRINT HEAD
94259R	RE37085	02/17/99	03/06/01	02/17/19	SOME USES OF MICROENCAPSULATION FOR ELECTRIC PAPER
95656	6161919	02/22/99	12/19/00	02/22/19	INK COVERAGE REDUCTION METHOD FOR PRINTERS CAPABLE OF PRINTING MULTIPLE DROP SIZES
99014	6129347	02/22/99	10/10/00	02/22/19	ENTRANCE GUIDE FOR FRICTION/RETARD FEEDING SYSTEMS
A0343D	6329453	02/22/99	12/11/01	02/22/19	SYSTEM FOR PRINTING AND DETECTING A PHOTOCHROMIC PHASE CHANGE INK COMPOSITION
A0390	6243548	02/25/99	06/05/01	02/25/19	METHOD FOR CONTROLLING AN IMAGING APPARATUS
97661	6074791	02/26/99	06/13/00	02/26/19	PHOTOCONDUCTIVE IMAGING MEMBERS
98602	6134405	02/26/99	10/17/00	02/26/19	PROCESS CARTRIDGE HAVING COMBINED CHARGING AND CLEANING BLADE
97362	6124071	03/01/99	09/26/00	03/01/19	TONER COMPOSITIONS
98062	6083652	03/01/99	07/04/00	03/01/19	COATED CARRIERS
98398	6068961	03/01/99	05/30/00	03/01/19	TONER PROCESSES
98762	5994017	03/01/99	11/30/99	03/01/19	TONER AND DEVELOPER COMPOSITIONS WITH COMPATIBILIZERS
98005	6322069	03/12/99	11/27/01	03/12/19	INTERPAPER SPACING CONTROL IN A MEDIA HANDLING SYSTEM
97588	6276788	03/15/99	08/21/01	03/15/19	INK CARTRIDGE FOR AN INK JET PRINTER HAVING QUICK DISCONNECT VALVE
R98017	6397261	03/16/99	05/28/02	03/16/19	SECURE TOKEN-BASED DOCUMENT SERVER
R98002	6289304	03/17/99	09/11/01	03/17/19	TEXT SUMMARIZATION USING PART-OF-SPEECH
98466	6340965	03/18/99	01/22/02	03/18/19	MODIFIABLE DISPLAY HAVING FIXED IMAGE PATTERNS
A0364D	6088554	03/18/99	07/11/00	03/18/19	COLOR CAPABLE ELECTROPHOTOGRAPHIC PRINTER
96795	5963761	03/22/99	10/05/99	03/22/19	AREA COVERAGE SENSOR CALIBRATION AND ALGORITHM FOR SEAM DETECTION NOISE ELIMINATOR ON A SEAMED PHOTO RECEPTOR
97438	6355194	03/22/99	03/12/02	03/22/19	CARRIER PELLETIZING PROCESSES
98268	5953555	03/22/99	09/14/99	03/22/19	AUTOMATIC ADJUSTMENT OF AREA COVERAGE DETECTOR POSITION