

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3817389

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
THE WEATHER CHANNEL LLC		01/29/2016
RECEIVING PARTY DATA		
Name:	TWC PRODUCT AND TECHNOLOGY, LLC	
Street Address:	300 INTERSTATE NORTH PARKWAY	
City:	ATLANTA	
State/Country:	GEORGIA	
Postal Code:	30339	
PROPERTY NUMBERS Total: 30		
Property Type	Number	
Patent Number:	7185044	
Patent Number:	7461137	
Patent Number:	7685598	
Patent Number:	8533723	
Patent Number:	7529835	
Patent Number:	7752448	
Patent Number:	8302211	
Patent Number:	7184891	
Patent Number:	7383130	
Patent Number:	7954140	
Patent Number:	7231300	
Patent Number:	7082382	
Patent Number:	7200491	
Patent Number:	7212922	
Patent Number:	7739682	
Patent Number:	8250569	
Patent Number:	7460021	
Patent Number:	7379817	
Patent Number:	7467043	
Patent Number:	7941274	

PATENT

Property Type	Number
Patent Number:	7542852
Patent Number:	8538696
Patent Number:	8594936
Patent Number:	8782041
Patent Number:	8457612
Patent Number:	8872846
Patent Number:	7612688
Application Number:	14288513
Application Number:	14539223
Application Number:	14661338

CORRESPONDENCE DATA

Fax Number: (404)645-7707

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.

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Address Line 2: SUITE 1300

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ATTORNEY DOCKET NUMBER:	10155-001GEN
NAME OF SUBMITTER:	SHARON ETELMAN
SIGNATURE:	/sharon etelman/
DATE SIGNED:	04/06/2016

Total Attachments: 5

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PATENT ASSIGNMENT

This PATENT ASSIGNMENT (the “**Assignment**”) is made as of 29 January, 2016 by The Weather Channel LLC, a Georgia limited liability company (“**Assignor**”) to TWC Product and Technology, LLC, a Delaware limited liability company (“**Assignee**”).

WHEREAS, BBN Holdings, Inc. (“**Seller**”), International Business Machines Corporation (“**Purchaser**”) and TV Spinco LLC are parties to that certain Separation Agreement, dated as of October 28, 2015 (the “**Separation Agreement**”);

WHEREAS, pursuant to Section 4.7 of the Separation Agreement, Purchaser requested, and Seller acknowledged and agreed, in that certain letter from Seller to Purchaser, dated as of 29 January, 2016 (the “**Consent**”), to execute and deliver this Assignment;

WHEREAS, Assignor owns the patent applications and patents as set forth on Schedule I (collectively, the “**Assigned Patents**”);

WHEREAS, Assignee desires to purchase or acquire all of Assignor’s right, title and interest in and to the Assigned Patents;

NOW, THEREFORE, subject to the terms and conditions of the Separation Agreement and the Consent, the receipt and sufficiency of which is hereby acknowledged, the parties hereto, intending to be legally bound, agree as follows:

1. Assignor hereby sells, conveys, assigns and transfers to Assignee, and Assignee hereby accepts, all of Assignor’s right, title and interest in and to the Assigned Patents, free and clear of all encumbrances; all rights to apply for registration in foreign countries with full benefit of such priority as may now or hereafter be granted to it by law, treaty or other international convention; and all rights, interests, claims and demands recoverable in law or equity, that Assignor has or may have in profits and damages for past, present and future infringements of the Assigned Patents, including, without limitation, the right to compromise, sue for and collect such profits and damages; all of the foregoing to be held and enjoyed by Assignee, its successors and assigns or their legal representatives, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment had not been made.

2. From and after the date hereof, Assignor shall, without further consideration, execute and deliver such instruments of transfer, conveyance, assignment and assumption, and take such other action, as may reasonably be necessary to give effect to the transactions contemplated by this Assignment.

3. Nothing in this Assignment, express or implied, is intended to or shall be construed to modify, expand, supersede or limit in any way the terms, conditions or obligations of the Separation Agreement or the Consent. To the extent any provision of this Assignment conflicts with or is inconsistent with the terms of the Separation Agreement or the Consent, the Agreement shall control and govern.

4. This Assignment shall be governed by, and construed in accordance with, the laws of the State of New York, without giving effect to the conflict of laws rules thereof.


5. If any provision of this Assignment (or any portion thereof) or the application of any such provision (or any portion thereof) to any person or circumstance shall be held invalid, illegal or unenforceable in any respect by a court of competent jurisdiction, such invalidity, illegality or unenforceability shall not affect any other provision hereof (or the remaining portion thereof) or the application of such provision to any other persons or circumstances. It is understood that any finding of invalidity of one assignment as effected hereby shall not affect the assignment of any other Assigned Patents.

6. This Assignment may be executed by digital or telephonic facsimile and in one or more counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same Assignment. A signed copy of this Assignment delivered by electronic transmission shall be deemed to have the same legal effect as delivery of an original signed copy hereof.

[Signature Page Follows]

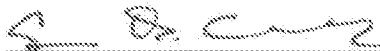
IN WITNESS WHEREOF, Assignor and Assignee have caused this Assignment to be duly executed as of the date first written above.

The Weather Channel LLC

By: 
Name: George Callard
Title: Vice President and Secretary

TWC Product and Technology, LLC

By: The Weather Company, LLC
Its: Sole Member

By: 
Name: George Callard
Title: Vice President

Schedule I

7,185,044	Weather Information Delivery System and Methods Providing Planning Functionality and Navigational Tools
7,461,137	
7,685,598	Desktop Application Framework
8,533,723	Computing Device Application Framework
7,529,835	Website Changes to Scalability, Capacity, Server Impact, Bandwidth and End-User Presentation Based on a Triggered Event
7,752,448	Domain-Based Application Functionality
8,302,211	
7,184,891	System and Method for Forecasting Pollen in Accordance with Weather Conditions
7,383,130	Weather-Based Activity Advisor
7,954,140	Flash Cookies
	(Flookies)
7,231,300	Producing High-Resolution, Real-Time Synthetic Meteorological Conditions form Radar Data
7,082,382	System for Producing High-Resolution, Real-Time Synthetic Meteorological Conditions for a Specified Location
7,200,491	System for Producing High-Resolution, Real-Time Synthetic Meteorological Conditions for a Specified Location
7,212,922	Method of Determining a Climate-Based Activity Index and Best-Time-To Recommendation
7,739,682	Systems and Methods for Selectively Blocking Application Installation
8,250,569	
7,460,021	Interactive Wallpaper Weather Map
7,379,817	Formulation of Daily Weather Observation
7,467,043	Method for Determining Current Synthetic Ultraviolet Index for a Specific Location
7,941,274	Advance Verification Information For Improved Operational Results
7,542,852	Derivation and Production of High-Resolution, Very Short-Term Weather Forecasts
8,538,696	Providing Weather Data for a Location Using Weather Data Stored for a Finite Number of Locations
8,594,936	Providing Current Estimates of Precipitation Accumulations
8,782,041	Text Search for Weather Data
8,457,612	Providing Location Based Multimedia Messages to a Mobile Device
8,872,846	Interactive Virtual Weather Map
7,612,688	Inflight Weather Service

14/288,513	Comparative Phrase Engine For Weather And Climatology
14/539,223	Storage Utility Network
14/661,338	Low Latency, High Payload, High Volume API Gateway
14/288,513	Comparative Phrase Engine for Weather and Climatology