

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT3636483

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
S&T BANK	09/24/2015
RECEIVING PARTY DATA	
Name:	EIW, LLC
Street Address:	129 E. HOLCOMB AVENUE
City:	DES MOINES
State/Country:	IOWA
Postal Code:	50313
Name:	MCLANAHAN CORPORATION
Street Address:	200 WALL STREET
City:	HOLLIDAYSBURG
State/Country:	PENNSYLVANIA
Postal Code:	16648
PROPERTY NUMBERS Total: 2	
Property Type	Number
Patent Number:	5818732
Patent Number:	4199080
CORRESPONDENCE DATA	
Fax Number:	(215)832-5619
<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:	215-569-5619
Email:	pecsenye@blankrome.com
Correspondent Name:	TIMOTHY D. PECSENYE
Address Line 1:	BLANK ROME LLP
Address Line 2:	ONE LOGAN SQUARE, 8TH FLOOR
Address Line 4:	PHILADELPHIA, PENNSYLVANIA 19103-6998
ATTORNEY DOCKET NUMBER:	074658-15065
NAME OF SUBMITTER:	TIMOTHY D. PECSENYE
SIGNATURE:	/Timothy D. Pecsénye/

DATE SIGNED:	12/01/2015
	This document serves as an Oath/Declaration (37 CFR 1.63).
Total Attachments: 5 source=Untitled#page1.tif source=Untitled#page2.tif source=Untitled#page3.tif source=Untitled#page4.tif source=Untitled#page5.tif	

NOTICE OF RELEASE OF SECURITY INTEREST

This Notice of Release of Security Interest (the "Release") is effective as of September 24, 2015, by **S&T BANK**, (together with its successors, "Secured Party").

WHEREAS, reference is made to that certain Security Agreement dated as of November 30, 2012 between **McLANAHAN CORPORATION**, a Pennsylvania corporation, ("**McLanahan**") and **EIW, LLC**, an Iowa corporation ("**EIW**") (McLanahan and EIW together, the "Grantors" and each individually referred to as a "Grantor"), in favor of the Secured Party (the "Security Agreement"); and

WHEREAS, pursuant to the Security Agreement, the Grantors granted to the Secured Party a security interest in certain of the Grantors' assets, including, without limitation, the trademarks, patents and copyrights ("Intellectual Property") owned by Grantors as described in the Security Agreement; and

WHEREAS, the Security Agreement was recorded with the trademark division of the United States Patent and Trademark Office on January 15, 2013 at Reel/Frame 4952/0744, with the patent division of the United States Patent and Trademark Office on December 17, 2012 at Reel/Frame 29078/609 and Reel/Frame 29787/685, and which may have been submitted to the United States Copyright Office for recordation in December 2012 or January 2013;

NOW, THEREFORE, intending to be legally bound hereby and in connection with the Security Agreement, Secured Party hereby releases and remits, without any recourse, representation or warranty, any and all rights, title and interests in and to solely the Intellectual Property set forth on Exhibit A attached hereto, and hereby authorizes the Grantors or Grantors' authorized representative to record this Release with the United States Patent and Trademark Office and with the United States Copyright Office as evidence of such release.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, Secured Party duly executes this Release, which is effective as of the day and year first written above.

S&T Bank, as Secured Party

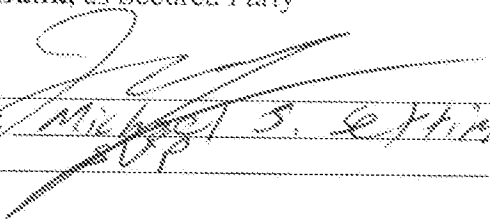
By: 
Name: Michael J. Serrano
Title: VP

EXHIBIT A

(See attached)

Schedule "3"

Intangibles

I. Patents

U.S. Registered Patents

Patent No. 5,818,732, Batch Timer Initialization for a Sand Classifying Tank, issued October 8, 1998

Patent No. 4,199,080, Input Monitoring System for Sand Classifying Tank, issued April 22, 1980

Patent No. 3,913,786, Automated Continuous Classification and Reblending System for Sand and other Granular Material, issued October 21, 1975

Canadian Registered Patents

Patent No. CA 1117621, Input Monitoring System for Sand Classifying Tank, issued February 2, 1982

Patent No. CA 1034232, Automated Continuous Classification and Reblending System for Sand and other Granular Material, issued July 4, 1975

Patent No. CA 747229, Gravity Separator Control System, issued November 29, 1966

Patent No. CA 718294, Control for Discharge of Settling Tank, issued September 21, 1965

Mexican Registered Patent

Patent No. 208610, Batch Time Initialization for a Sand Classifying Tank, expires May 10, 2013

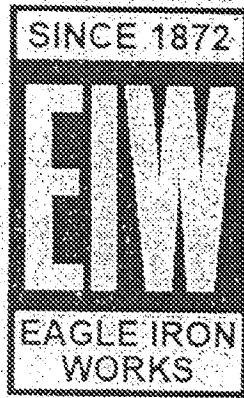
2. Servicemarks and Trademarks

United States Federally Registered Servicemarks and Trademarks

- DIALSPLIT (U.S. Reg. No. 0770718)
- AUTOSPEC (U.S. Reg. No. 0752027)

Unregistered Servicemarks, Trademarks and Tradenames

- EAGLE
- EAGLE IRON WORKS
- EAGLE IRON WORKS CORP.
- EIW



3. Copyrights

U.S. Registered Copyrights

Full Title	Copyright Number	Date
Autospec Mark V : [bulletin 184].	TX0001901711	1984
Autospec--Mark V : control program for 11 stations and 1 meter bin.	TX0001674639	1985
AUTOSPEC--Mark V sand rebinding control system.	TX0003332878	1992
Eagle Autospec-Mark V computer controlled sand rebinding system : general catalog section B-1.	TX0001901712	1985
Eagle cutter-head dredging ladders : general catalog section "K-C."	TX0000047610	1978
Eagle fine and coarse material washers : general catalog section "C."	TX0000968046	1982
Eagle fine material phosphate washer-dewaterer : general catalog section "C-1."	TX0000800209	1981
Eagle Iron Works tank control program 11 stations without meter bin.	TX0001260554	1983
Eagle phosphate log washers : general catalog section "D-1."	TX0000798803	1981
Eagle sloped plate clarifier.	TX0000451402	1979
Eagle water scalping-classifying tanks, diaspit and autospec controls : general catalog section "B."	TX0000798804	1981