

## PATENT ASSIGNMENT COVER SHEET

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<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT	
<b>CONVEYING PARTY DATA</b>		
	<b>Name</b>	<b>Execution Date</b>
	MR JOHN EUGENE STAUFFER	12/27/2016
<b>RECEIVING PARTY DATA</b>		
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<b>Postal Code:</b>	20814	
<b>PROPERTY NUMBERS Total: 1</b>		
	<b>Property Type</b>	<b>Number</b>
	Patent Number:	4925639
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<b>DATE SIGNED:</b>	04/28/2017	
	This document serves as an Oath/Declaration (37 CFR 1.63).	
<b>Total Attachments: 5</b>		
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source=pat60_201704281031#page5.tif		

**JOHN EUGENE STAUFFER**  
**ASSIGNMENT OF PATENTS TO JES TECHNOLOGY, LLC**

I, JOHN EUGENE STAUFFER, individually, own all right, title and interest in and to each of the Patents listed in Schedule "A" attached hereto, each of which is registered with the United States Patent and Trademark Office with the identification number as shown for each Patent on Schedule "A". By this written instrument of Assignment I, JOHN EUGENE STAUFFER, individually (the "Assignor"), hereby assign all my right, title and interest in and to each Patent listed on Schedule "A" attached hereto, to JES TECHNOLOGY, LLC, a limited liability company organized under the laws of the State of Connecticut (the "Assignee") and JES TECHNOLOGY, LLC, hereby accepts such assignment.

Dated     Dec 27     , 2016

John Eugene Stauffer  
JOHN EUGENE STAUFFER  
Assignor


Dated     Dec 27     , 2016

JES TECHNOLOGY, LLC  
Assignee

BY: John Christian Stauffer  
JOHN CHRISTIAN STAUFFER  
ITS: Manager

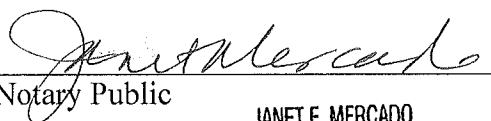
STATE OF CONNECTICUT        )  
  ) ss: Greenwich  
COUNTY OF FAIRFIELD        )

On the 27<sup>th</sup> day of December, in the year 2016, before me, the undersigned, personally appeared JOHN EUGENE STAUFFER, personally known to me or proved to me on the basis of a driver's license or other satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged before me that he executed the same as his free act and deed in his capacity therein stated, that by his signature on the instrument, the individual, or the person upon behalf of which the individual acted, executed the instrument for the purposes therein contained, and that such individual made such appearance before the undersigned in Greenwich, Connecticut.

  
\_\_\_\_\_  
Notary Public                   JANET E. MERCADO  
NOTARY PUBLIC  
MY COMMISSION EXPIRES 8/31/2021

STATE OF CONNECTICUT        )  
  ) ss: Greenwich  
COUNTY OF FAIRFIELD        )

On the 27<sup>th</sup> day of December, in the year 2016, before me, the undersigned, personally appeared JOHN CHRISTIAN STAUFFER, personally known to me or proved to me on the basis of a driver's license or other satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged before me that he executed the same as his free act and deed in his capacity therein stated, that by his signature on the instrument, the individual, or the person upon behalf of which the individual acted, executed the instrument for the purposes therein contained, and that such individual made such appearance before the undersigned in Greenwich, Connecticut.

  
\_\_\_\_\_  
Notary Public                   JANET E. MERCADO  
NOTARY PUBLIC  
MY COMMISSION EXPIRES 8/31/2021

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## Schedule A

	<b>PAT. NO.</b>	<b>Title</b>
1	<u>9,509,017</u>	<u>Lithium storage battery</u>
2	<u>9,169,441</u>	<u>Extraction of bitumen from oil sands</u>
3	<u>9,169,168</u>	<u>Process for producing ethylene by chlorination of ethane and dehydrochlorination of ethyl chloride</u>
4	<u>9,147,912</u>	<u>Method of producing an electrical potential</u>
5	<u>9,079,849</u>	<u>Synthesis of metal alkoxides</u>
6	<u>8,940,445</u>	<u>Vanadium-zinc battery</u>
7	<u>8,932,753</u>	<u>Lead alkaline battery</u>
8	<u>8,927,143</u>	<u>Aluminum storage battery</u>
9	<u>8,581,010</u>	<u>Formation of ethanol from methanol</u>
10	<u>8,507,735</u>	<u>Alcohol synthesis</u>
11	<u>8,440,868</u>	<u>Manufacture of methanol</u>
12	<u>8,273,927</u>	<u>Alcohol fractionation</u>
13	<u>8,232,003</u>	<u>Lead-palladium battery</u>
14	<u>8,114,917</u>	<u>Ethanol synthesis</u>
15	<u>8,030,530</u>	<u>Swing reactor and process for oxychlorination</u>
16	<u>7,999,138</u>	<u>Methyl amines to olefins</u>
17	<u>7,977,515</u>	<u>Formaldehyde synthesis</u>
18	<u>7,947,391</u>	<u>Lead-alkaline battery</u>
19	<u>7,790,933</u>	<u>Formaldehyde synthesis</u>
20	<u>7,696,390</u>	<u>Methanol synthesis</u>
21	<u>7,683,230</u>	<u>Methyl bromide to olefins</u>
22	<u>7,682,737</u>	<u>Lead-zinc storage battery</u>
23	<u>7,649,116</u>	<u>Formation of olefins from methyl mercaptan</u>
24	<u>7,608,361</u>	<u>Alkali metal battery</u>
25	<u>7,577,710</u>	<u>System and method for prioritizing electronic mail and controlling spam</u>
26	<u>7,550,231</u>	<u>Tin-zinc secondary battery</u>
27	<u>7,381,847</u>	<u>Methyl mercaptan to olefins</u>
28	<u>7,365,233</u>	<u>Methyl mercaptan process</u>
29	<u>7,285,689</u>	<u>Phenol process</u>
30	<u>7,276,635</u>	<u>Methyl halide process</u>
31	<u>7,091,391</u>	<u>Methane to olefins</u>
32	<u>7,090,818</u>	<u>Carbon disulfide process</u>
33	<u>7,084,308</u>	<u>Manufacture of formaldehyde from methyl bromide</u>
34	<u>6,933,414</u>	<u>Acetone process</u>
35	<u>6,906,909</u>	<u>A C capacitor</u>
36	<u>6,852,896</u>	<u>Concerted process for the production of an alkenyl substituted aromatic compound</u>
37	<u>6,822,123</u>	<u>Formaldehyde process</u>

	<b>PAT. NO.</b>	<b>Title</b>
38	<u>6,767,528</u>	<u>Manufacture of hydrogen chloride from salt and sulfuric acid</u>
39	<u>6,689,263</u>	<u>Dimensionally stable electrodes</u>
40	<u>6,545,191</u>	<u>Process for preparing ethanol</u>
41	<u>6,507,477</u>	<u>Electrical capacitor</u>
42	<u>6,418,177</u>	<u>Fuel pellets for thermonuclear reactions</u>
43	<u>6,391,186</u>	<u>Electrochemical process for removing ions from solution</u>
44	<u>6,235,167</u>	<u>Electrolyzer for the production of sodium chlorate</u>
45	<u>6,204,418</u>	<u>Process for the chlornation of hydrocarbons</u>
46	<u>6,137,017</u>	<u>Methanol process for natural gas conversion</u>
47	<u>6,010,604</u>	<u>Neural network packing</u>
48	<u>5,854,168</u>	<u>Catalyst composition for methanol synthesis</u>
49	<u>5,672,747</u>	<u>Phosgene process</u>
50	<u>5,557,001</u>	<u>Silicone monomer process</u>
51	<u>5,512,144</u>	<u>Pulse method for sulfur dioxide electrolysis</u>
52	<u>5,430,776</u>	<u>Fuel pellets for thermonuclear reactions</u>
53	<u>5,429,085</u>	<u>Timing mechanism for rotary engines</u>
54	<u>5,344,529</u>	<u>Bipolar process for removal of sulfur dioxide from waste gases</u>
54	<u>5,344,529</u>	<u>Bipolar process for removal of sulfur dioxide from waste gases</u>
55	<u>5,266,343</u>	<u>Pasteurization process for dairy products</u>
56	<u>5,185,479</u>	<u>Process for methyl alcohol</u>
57	<u>5,099,084</u>	<u>Process for the chlorination of methane</u>
58	<u>5,097,083</u>	<u>Process for the chlorination of ethane</u>
59	<u>4,990,696</u>	<u>Methyl alcohol process</u>
60	<u>4,925,639</u>	<u>Removal of nitric oxide from waste gases and recovery as nitric acid</u>
61	<u>4,899,000</u>	<u>Production of allyl chloride</u>
62	<u>4,890,591</u>	<u>Rotary internal combustion engine and method of starting the engine</u>
63	<u>4,744,736</u>	<u>Compound rotary internal combustion engine</u>
64	<u>4,605,540</u>	<u>Low volatile fluorine process for making elemental phosphorus</u>

USPTO PATENT FULL-TEXT AND IMAGE DATABASE

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**United States Patent****4,925,639*****Stauffer*****May 15, 1990**

\*\*Please see images for: ( Certificate of Correction ) \*\*

Removal of nitric oxide from waste gases and recovery as nitric acid

**Abstract**

A process is provided for removing nitric oxide from effluent vent or flue gas by subjecting the gas cyclically to scrubbing with a nitric acid stream and to electrolysis of the resulting nitric acid stream containing dissolved nitric oxide to oxidize the dissolved nitric oxide to nitric acid, for purposes of economy, for achieving a useful by-product, and for minimizing environmental pollution.

**Inventors:** *Stauffer; John E.* (Greenwich, CT)**Family ID:** 23170780**Appl. No.:** 07/303,159**Filed:** January 27, 1989**Related U.S. Patent Documents**

<u>Application Number</u>	<u>Filing Date</u>	<u>Patent Number</u>	<u>Issue Date</u>
40185	Apr 17, 1987	4830718	
789490	Oct 21, 1985		

**Current U.S. Class:**

423/235; 205/349; 205/553; 423/393; 423/394.2

**Current CPC Class:**

B01D 53/326 (20130101); B01D 53/507 (20130101); B01D 53/56 (20130101); C25B 1/22 (20130101); C02F 1/4672 (20130101); C01B 17/775 (20130101); C02F 2101/16 (20130101); C02F 2103/18 (20130101)

**Current International Class:**

B01D 53/50 (20060101); B01D 53/32 (20060101); C01B 17/00 (20060101); C01B 17/775 (20060101); C02F 1/467 (20060101); C02F 1/461 (20060101); C25B 1/22 (20060101);