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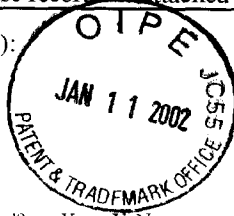
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and Trademarks:

1. Name of Conveying Party(ies):

Sure Alloy Steel Corporation

1-11-02



Additional name(s) of conveying party(ies) attached? Yes  No

2. Name and address of receiving party(ies)

Name: Rickey E. Wark

Internal Address: \_\_\_\_\_

Street Address: 4 Watermark Way

City: The Woodlands State: MI Zip: 77381

Additional name(s) & address(es) attached:  Yes  No

3. Nature of conveyance:

- Assignment  Merger
- Security Agt.  Change of Name
- Other \_\_\_\_\_

Execution Date: September 11, 2001

4. Application number(s) or patent number(s):

4, 966689

If this document is being filed together with a new application, the execution date is: \_\_\_\_\_

A. Patent Application No.(s)

B. Patent No(s).

Additional numbers attached:  Yes  No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Thomas N. Young

Internal Address: \_\_\_\_\_

Street Address: 3001 W. Big Beaver, Suite 624

City: Troy State: MI Zip: 48084-3107

6. Total no. of applications and patents involved

20

7. Total fee (37 CFR 3.41) ..... \$ 800.00

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25-0115

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THOMAS N. YOUNG  
Name of Person Signing

Signature

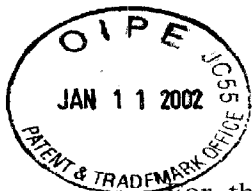
October 26, 2001  
Date

Total number of pages including cover sheet, attachments and document: 2



- U.S. Patent No. 4,966,689 - Self Cleaning Grate Assembly
- U.S. Patent No. 6,257,415 - Multi-Outlet Diffuser System for Classifier Cones
- U.S. Patent No. 6,055,914 - Preriffle Box Mixing Device for Coal Fired Power Plant
- U.S. Patent No. 5,873,156 - Coal Pulverizer and Method of Improving Flow Therein
- U.S. Patent No. 5,572,781 - Coal Pulverizer and Method of Improving Flow Therein
- U.S. Patent No. 5,386,619 - Coal Pulverizer and Method of Improving Flow Therein
- U.S. Patent No. 5,363,776 - Exhauster Inlet Ventury
- U.S. Patent No. 5,310,065 - Self Cleaning Coal Bypass and Debris Separation Grid Assembly with Rotary Clearing Mechanism
- U.S. Patent No. 5,215,259 - Replaceable Insert Burner Nozzle
- U.S. Patent No. 5,186,404 - Adjustable Flow Rate Device for Rotating Vane Pulverizer
- U.S. Patent No. 5,133,852 - Coal Sizing Grid
- U.S. Patent No. 5,090,631 - Air Flow Rate Control Device for Pulverizer Vane Wheel

- U.S. Patent No. 4,966,689 - Self Cleaning Grate Assembly
- U.S. Patent No. 6,234,090 - Linear Diffuser for Balancing Coal Flow
- U.S. Patent No. 6,186,079 - Linear Diffuser for Balancing Coal Flow
- U.S. Patent No. 6,004,097 - Coal Mill Exhauster Fan
- U.S. Patent No. 5,957,300 - Classifier Vane for Coal Mills
- U.S. Patent No. 5,833,126 - Apparatus and Method for Resurfacing Mill Components
- U.S. Patent No. 5,819,947 - Classifier Cage for Rotating Mill Pulverizers
- U.S. Patent No. 4,907,751 - Rotating Throat for Coal Pulverizer



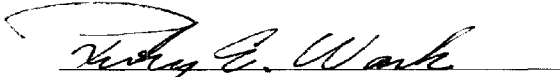
## CONVEYANCE OF PATENT RIGHTS

For the sum of \$1.00 and other good and valuable consideration, Sure Alloy Steel Corporation hereby conveys and assigns all right, title and interest in and to the following United States patents to Rickey E. Wark, an individual residing in Longview, Texas:

- U.S. Patent No. 4,966,689 - Self Cleaning Grate Assembly
- U.S. Patent No. 6,257,415 - Multi-Outlet Diffuser System for Classifier Cones
- U.S. Patent No. 6,055,914 - Preriffle Box Mixing Device for Coal Fired Power Plant
- U.S. Patent No. 5,873,156 - Coal Pulverizer and Method of Improving Flow Therein
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- U.S. Patent No. 5,386,619 - Coal Pulverizer and Method of Improving Flow Therein
- U.S. Patent No. 5,363,776 - Exhauster Inlet Ventury
- U.S. Patent No. 5,310,065 - Self Cleaning Coal Bypass and Debris Separation Grid Assembly with Rotary Clearing Mechanism
- U.S. Patent No. 5,215,259 - Replaceable Insert Burner Nozzle
- U.S. Patent No. 5,186,404 - Adjustable Flow Rate Device for Rotating Vane Pulverizer
- U.S. Patent No. 5,133,852 - Coal Sizing Grid
- U.S. Patent No. 5,090,631 - Air Flow Rate Control Device for Pulverizer Vane Wheel
  
- Canadian Patent No. 2,031,018 - Coal Sizing Grid
- Canadian Patent No. 2,083,854 - Insert Burner Nozzle
- Canadian Patent No. 2,166,941 - Improved Coal Pulverizer Classifier Cone and Control System
- Canadian Patent No. 2,071,668 - Adjustable Flow Rate Device for Rotating Vane Pulverizer
- Canadian Patent No. 2,076,170 - Self-Cleaning Coal Bypass and Debris Separation Grid Assembly
- Canadian Patent No. 2,083,854 - Replaceable Insert Burner Nozzle
- Canadian Patent No. 2,328,523 - Multi-Outlet Diffuser System

Sure Alloy Steel Corporation hereby conveys an undivided one-half interest to Rickie E. Wark in and to the following patents:

- U.S. Patent No. 4,966,689 - Self Cleaning Grate Assembly
- U.S. Patent No. 6,234,090 - Linear Diffuser for Balancing Coal Flow
- U.S. Patent No. 6,186,079 - Linear Diffuser for Balancing Coal Flow
- U.S. Patent No. 6,004,097 - Coal Mill Exhauster Fan
- U.S. Patent No. 5,957,300 - Classifier Vane for Coal Mills
- U.S. Patent No. 5,833,126 - Apparatus and Method for Resurfacing Mill Components
- U.S. Patent No. 5,819,947 - Classifier Cage for Rotating Mill Pulverizers
- U.S. Patent No. 4,907,751 - Rotating Throat for Coal Pulverizer
  
- Canadian Patent No. 1,311,458 - Rotating Throat for Coal Pulverizer
- Canadian Patent No. 1,321,773 - Self Cleaning Grate
- Canadian Patent No. 2,195,843 - Improved Classifier cage

  
Rickey E. Wark  
President Sure Alloy Steel Corporation

Date: 9-11-01