

DRAFT
8/9/2007
3:20:57 PM

RILEY STOKER CORPORATION
TRIAL PRESENTATION

ITEM

DESCRIPTION

CORPORATE HISTORY

Exhibit No. RS-0001	<p>Riley Stoker Corp. was established in 1911 under a declaration of trust.</p> <p>Riley Stoker Corp. was chartered on June 23, 1913 as Sanford Riley Stoker Co.</p> <p>Riley Stoker Corp. adopted this name in 1924.</p> <p>Riley Stoker Corp. acquired control of Murphy Iron Works in 1917 and Underfeed Stoker Co. of America in 1922; both merged in 1924. In 1924 Riley Stoker Corp. acquired assets and assumed liabilities of United Machine & Mfg. Co. In 1960 Riley Stoker Corp. acquired Union Iron Works, Erie, PA.</p>
Exhibit No. RS-0019	<p>Article on the history of Riley Stoker.</p>
Exhibit No. RS-0023	<p>In 1923 Riley Stoker Corp. Acquired an interest in the La Mont Corporation of New York City.</p>
Exhibit No. RS-0023	<p>In 1926 Fred H. Daniels was elected president of the Riley Stoker Corp. Following the death of R. Sanford Riley.</p>
Exhibit No. RS-0017	<p>Roy E. Baherian of Riley Stoker, age 32, of 5 Chath's lane. Holder was given an award is 1954's best engineer under 35 years of age in Worcester County. He developed a boiler design.</p>
Exhibit No. RS-0021	<p>In 1957 the Asbestos Textile Co. was operating in North Brookfield, near Worcester. Q- Did Riley Stoker Purchase from them?</p>
Exhibit No. RS-0016	<p>In 1961- Ellis T. Knobloch, president of Union Iron works of Erie, Pa. was elected a director of Riley Stoker Corp. Names of other directors and officers are given.</p>

DRAFT
8/9/2007
3:20:57 PM

- Exhibit No. RS-0005 In 1962 C.F. Howley was the Chief Mechanical Engineer for Riley Stoker Corp.
- Exhibit No. RS-0004 In 1962 Riley Stoker Corp. had sales offices in Boston, MA, Charlotte, NC, Chicago, IL, Cincinnati, OH, Cleveland, OH, Denver, CO, Detroit, MI, Honolulu, HI, Houston, TX, Jacksonville, FL, Kansas City, MO, Los Angeles, CA, New Orleans, LA, New York, NY, Philadelphia, PA, Pittsburgh, PA, Portland, OR, Salt Lake City, UT, San Francisco, CA, St. Louis MO, St. Paul, MN, Seattle, WA and Syracuse, NY.
- Exhibit No. RS-0014 In 1964 Henry H. Hemenway was appointed vice president- engineering of Riley Stoker Corp. He is author of numerous papers and technical articles.
- Exhibit No. RS-0013 The officers and directors for Riley Stoker Corp. and subsidiaries are given for 1965.
- Exhibit No. RS-0007 By 1966 Riley Stoker Corp. had provided boilers to 41.7% of United States investor-owned electrical utilities operating thermal power plants, 63 utilities.
- Exhibit No. RS-0008 In 1966 Foster Wheeler, Ltd., Canada. was a manufacturing associate of Riley Stoker Corp.
- Exhibit Nos. RS-0001 and RS-0002 In 1966-1968 Riley Stoker Corp. had plants in Detroit MI, Decator, IL and Cornwalls Heights and Erie, PA.
- Exhibit No. RS-0012 This article provides the names of the officers of Riley Stoker Corp. in 1968. H.H. Michelsen was vice president of sales.
- Exhibit No. RS-0010 In January 1969, John C. Hincibothem was appointed vice president in charge of sales at Riley Stoker Corp. He had been sales manger with headquarters since 1967.
- Exhibit No. RS-0011 Robert K. Griffith was president of Riley Stoker Corp. in 1969. At that time Riley Stoker had a field crew that did some of the field constructions of its boilers.

DRAFT
8/9/2007
3:20:57 PM
Exhibit No. 428

Boiler #11. Calls for Eagle-Picher block insulation, Forty-Eight Insulations asbestos millboard, Forty-Eight Insulations insulation, Johns-Manville insulating brick, A.P. Green fire brick, Flexitallic gaskets, Johns-Manville felt.

Exhibit No. 127

Boiler #13. Calls for block insulation.

Exhibit No. 50

Boiler #14. Asbestos gaskets.

Exhibit No. 777

Marked Boiler #14. Calls for asbestos gaskets.

Exhibit No. 3

Boiler #14. Calls for high temperature block insulation, calcium silicate-pipe insulation, refractory material, fire brick, asbestos rope, asbestos cloth, insulating cement, blankets, etc.

Exhibit No. 125

Boiler #14. Calls for asbestos gasket.

Exhibit No. 126

Marked Boiler #14 - burners. Calls for asbestos gaskets.

Exhibit No. 128

Marked Boiler #14. Calls for asbestos gaskets.

Exhibit No. 742

Boiler #14. States "printed from Riley drawing 65122 B3-3 - 3/31/81

Exhibit No. 72

Boiler #15. Calls for high temperature block insulation.

Exhibit No. 73

Boiler #15. Calls for asbestos gaskets.

Exhibit No. 82

Marked Boiler #15. Flexitallic gasket.

Boiler #15. Calls for asbestos rope.

Exhibit No. 55

JM packing style #391

Exhibit No. 70

Calls for asbestos gaskets and Garlock #731 asbestos rope packing.

Exhibit No. 177

Supertemp block, Eagle-Picher #66, asbestos rope, #99 finish cement.

DRAFT
8/9/2007
3:20:57 PM
Exhibit No. 0001

In 1956 the Safety Council held monthly Industrial Meetings, made "Industrial Supervisor" mailings, and held a Massachusetts Safety Conference.

Exhibit No. RS-0015

In 1962 Henry H. Michelsen was named vice president of sales at Riley Stoker Corp. He succeeded Robert J. Krieger Who retired. Michelsen joined Riley from Combustion Engineering where he had worked since 1936. **He is a prime candidate for deposition.**

Exhibit No. WSC-0002

In 1979 Rockwood F. Reed, of the Riley Stoker Corp. was elected to a three year term as a director of the Worcester Safety Council.

Interrogatory No. 52
Riley Stoker Corporation's
Answers to Plaintiff's
Interrogatories, Circuit Court,
Third Judicial Court, Madison
County, Illinois, dated May 2, 1981

Riley Stoker has at times tested for asbestos-containing materials in order to comply with OSHA regulations.

[stoker\trialpre.doc]