

INTER-OFFICE CORRESPONDENCE**McDERMOTT INCORPORATED**

TO R. V. Carlson - Defense Group -
Lynchburg (LRC)

DATE August 6, 1987

FROM M. L. Ruthrauff - Manager, Corporate Safety & Health (BTCE2A)

SUBJECT Input For Mound Proposal

In response to your request for updates on Figures 2.b-2 and 2.b-3, the following revisions are provided:

Table 2.b-2 B&W OSHA CITATIONS 1980-1987

<u>Location</u>	<u>No.</u>	<u>Category</u>
Augusta, GA	3	Electrical standard, dust, machine guarding.
Barberton, OH	6	Respiratory protection, face protection, procedural, hearing program, housekeeping and inspection records, respiratory protection.
Beasley, TX	2	Machine guarding, marking requirements.
Beaver Falls, PA	4	Workplace housekeeping, proper use of protective equipment and miscellaneous.
Brunswick, GA	1	Electrical standards/fire extinguishers.
Canton, OH	1	Employee training.
Houston, TX	2	Machine guarding and platform requirements.
Lancaster, OH	2	Industrial hygiene monitoring, procedural.
Mt. Vernon, IN	1	Electrical standards and machine guarding.
Paris, TX	3	Machine and equipment inspection program, procedural, hearing protection program.
West Point, MS	1	Hearing protection program.
Wilmington, NC	1	Machine guarding maintenance inspection.

Table 2.b-3 B&W ACCIDENT STATUS AND FATALITIES

<u>Year</u>	<u>Lost Time Rate</u>	<u>Accident Status Millions Of Hours</u>	<u>Fatalities</u>
1980	2.9	57.0	3
1981	2.8	55.3	0
1982	2.4	45.2	0
1983	1.9	36.1	0
1984	2.2	37.9	0
1985	2.4	43.5	0
1986	2.3	34.4	0

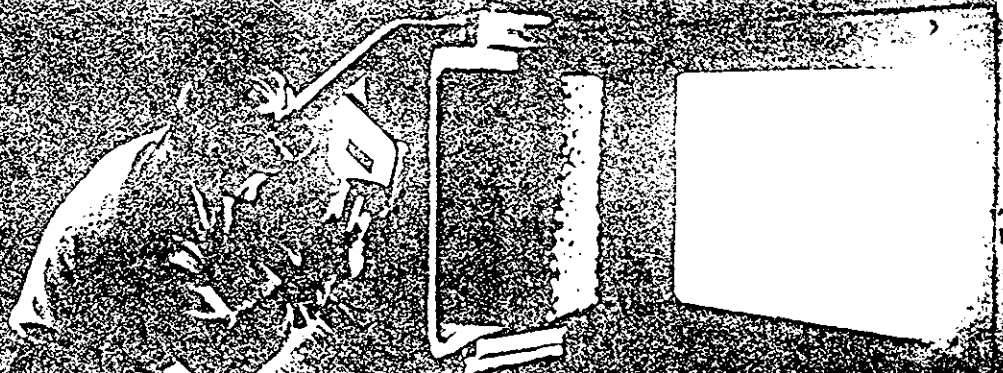
We have previously provided our update of 2.b-1.

MLR:pab

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Victory Will Mean **NEW JOBS for STEAM**

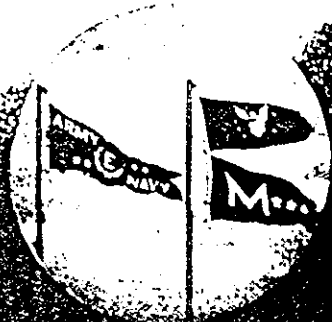
Steam will blow the whistles when the big news comes. But, in heralding the great day, steam will have done far more than sound the signal for rejoicing.

Beyond steam's part in victory . . . beyond its record of powering ships, trains, war plants, there will be thousands of stories of men . . . engineers . . . men with trigger minds instead of trigger fingers . . . who tackled power plant problems with keen resourcefulness so that power for war needs would never be "too little or too late". With the end of hostilities will come new Victory jobs for steam . . . new problems . . . keener competition that will put emphasis on operating costs.

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dry-ash furnaces, circulation in high-capacity high-pressure boilers, separation of steam from water in boiler steam drums, and other related problems, the boilers of tomorrow will be even better able to serve industry.

Building boiler units complete with all essential components . . . controlling both the design and the application of the equipment fabricated . . . these, plus extensive facilities, give us at B&W a background that's unique. As a result our engineers have at their disposal an array of boilers from which to meet any combination of conditions of capacity, pressure, temperature, feedwater, fuel, and space. Now is a good time to consult with us regarding your steam plant requirements for the future.



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Army-Navy "E" flags have been awarded to five B&W plants, and also the Maritime Commission Award flags to the Barberton, Ohio, Plant.