

FILE NAME: Square D (SQD)

DATE: 2014

DOC#: SQD025

DOCUMENT DESCRIPTION: Legal – Deposition of Redfield for Square D –
App#20

U.S. DEPARTMENT OF LABOR
Occupational Safety and Health Administration
City National Bank Building--Room 803
Omaha, NE 68102
NOTIFICATION OF PROPOSED PENALTY

CSHO NO.	OSHA-1 NO.
C-1987	14
AREA	REGION
3620	7

TO: Charles W. Denny, Division Mgr.
Square D Company Electrical Equipment
3700 Sixth Street Southwest
Cedar Rapids, Iowa 52406

On the 4th day of June, 1973, a Citation(s) was (were) issued to you in accordance with the provisions of section 9(a) of the Occupational Safety and Health Act of 1970 (84 Stat. 1601; 29 U.S.C. 651, et seq.) hereinafter referred to as the Act. You were thus notified of certain alleged violations of the Act, as specified in that Citation(s).

YOU ARE HEREBY NOTIFIED that pursuant to the provisions of section 10(a) of the Act, the penalty(ies) set forth below is/are being proposed, based on the above Citation(s):

SERIOUS VIOLATIONS

Citation No.

Proposed Penalty

OTHER VIOLATIONS*

<u>Citation No.</u>	<u>Item No.</u>	<u>Proposed Penalty</u>
2	1	\$ -----
2	2	-----
2	3	-----

EXHIBIT

20
7-2-14

Total for All Alleged Violations NONE

* In the case of each "other violation," the proposed penalty reflects a 50 percent adjustment factor for corrective action taken within the period prescribed in the citation. If a particular alleged violation is not corrected within this period, an automatic additional penalty of 50 percent will be proposed for each violation. However, if you contest an alleged violation in good faith before the Review Commission, the period for correction does not begin to run until the entry of a final order by the Review Commission affirming the citation. The proposed penalty is exclusive of such other additional penalty as may subsequently be proposed for failure to correct a violation within the abatement period.

SQDKVR_012683

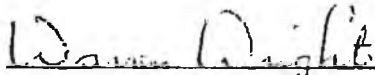
The payment of penalties is to be made by certified check or money order, payable to the order of "Occupational Safety and Health-Labor." Remit to the Area Director whose address appears below.

YOU ARE FURTHER NOTIFIED that the aforesaid Citation(s), this Notification, and the proposed assessment shall be deemed to be the final order of the Occupational Safety and Health Review Commission and not subject to review by any court or agency, unless, within 15 working days from the date of receipt of this notice, you notify the official named below in writing that you intend to contest the Citation or this Notification of Proposed Penalty before the Review Commission. The Review Commission is an independent quasi-judicial agency with authority to issue decisions regarding citations and proposed penalties.

There is no requirement that this Notification be posted.

Dated at Omaha, Nebraska this 4th day
of June, 19 73.

Copy to:
M. P. Kartalia, President
Square D Company
Executive Plaza
Park Ridge, Illinois 60068


Area Director WARREN WRIGHT
Occupational Safety and Health Administration
U. S. Department of Labor
City National Bank Building--Room 803
16th & Harney Street
Omaha, NE 68102

EM

ER

C. W. Benny III

D. P. Ferguson

June 29, 1973

OSHA INSPECTIONS

H. H. Garlick - SE

As requested in Mr. McDonald's memo dated May 16, 1973, the following is a report on the violations that have been cited and not corrected at our plant as a result of an OSHA inspection. The two violations cited in the May, 1973 inspection which have not yet been corrected are shown below. The citation was issued June 4, 1973. There were no fines on any of the violations.

<u>ITEM NUMBER</u>	<u>STANDARD OR REGULATION ALLEGEDLY VIOLATED</u>	<u>DESCRIPTION OF ALLEGED VIOLATION</u>	<u>DATE ON WHICH ALLEGED VIOLATION MUST BE CORRECTED</u>
1	29 CFR 1910.93a(j)(2), page 22144, Column 2.	Part (a). (Preform and Molding Areas.) The employer did not provide or make available to each of his employees, within 30 calendar days following his first employment involving exposure to airborne asbestos fibers, a comprehensive medical examination which includes as a minimum, a chest roentgenogram (posterior-anterior 14 x 17 inches), a history to elicit symptomatology of respiratory disease, and pulmonary function tests to include forced vital capacity and forced expiratory volume at one second.	July 18, 1973
	29 CFR 1910.93a(j)(3), page 22144, Column 2.	Part (b). (Preform and Molding Areas.) The employer did not, on or before January 31, 1973, and at least annually thereafter, provide or make available comprehensive medical examinations to each employee engaged in an occupation exposing him to airborne concentrations of asbestos fibers.	July 18, 1973

<u>ITEM NUMBER</u>	<u>STANDARD OR REGULATION ALLEGEDLY VIOLATED</u>	<u>DESCRIPTION OF ALLEGED VIOLATION</u>	<u>DATE ON WHICH ALLEGED VIOLATION MUST BE CORRECTED</u>
2	29 CFR 1910.93a(j)(6)(i), page 22144, Column 2.	(Office.) The employer did not maintain complete and accurate records of all medical exams. These records shall be maintained for at least 20 years.	July 18, 1973

Item #1 will be completed and reported by July 13. Item #2 will be completed also by July 13 when we will have received all of the records of the medical examinations.

Don P. Ferguson

pa

JTE TO:

SQUARE D COMPANY
INTER-OFFICE

TO ER FROM DM
ATTENTION D. P. Ferguson BY C. W. Denny III DATE May 30, 1973
SUBJECT OSHA Inspections C.C.

Attached is a letter from Mr. McDonald regarding a quarterly report showing OSHA violations cited but not corrected. I would appreciate your sending me a report for the first half of the year by June 15.

Also, as I indicated the other day, make sure that Max is continually monitoring the corrections we made from our last OSHA inspection so that we are not ever found in violation of these same problems in the future.


C. W. Denny III

bb
Attached

TO:	

SQUARE D COMPANY
INTER-OFFICE

TO:	H. L. Dickert - DE	VP	
	C. W. Denny - Cedar Rapids		
ATTENTION:	W. C. Kendall - Sargent	Grant McDonald	DATE: May 16, 1973
SUBJECT:	OSHA Inspections		FILE: J. M. Ebeling - DC H. L. Cowley - IR

I would like to receive a quarterly report showing monthly the violations that have been cited and not corrected at your plants as a result of an OSHA inspection. Also include in your report the violations that resulted in a fine.

The first report should be submitted by the end of the second quarter.

CM:le

ROUTE TO:

SQUARE D COMPANY
INTER-OFFICE

TO SE

FROM ER

ATTENTION M. H. Garlick

BY D. P. Ferguson

DATE September 22, 1973

SUBJECT OSHA Violations Status Report

C.C.

As we discussed, I would like the first issuance of this report to me by September 24. This inspection should then be conducted on a monthly basis with a report issued to me by the 25th of each month.



Don P. Ferguson

pa

SQDKVR_012689

Work Copy *10/24*

DEI

ER

C. W. Denny III

D. P. Ferguson

October 11, 1973

OSHA Inspections -
Quarterly Report

✓ M. H. Garlick - SE

No OSHA violations were cited during the third quarter of 1973. Both violations cited in the OSHA citation issued June 4, 1973, and listed in my second quarter report, were corrected in July.

Attached is an OSHA Violations Status Report. As you directed in your May 30, 1973 memo, Max Garlick is reporting monthly to me via this report that he has monitored the corrections made in compliance with OSHA inspections in order that we may not be found in violation of those same problems in the future.

Don P. Ferguson

pa

ROUTE TO:

SQUARE D COMPANY
INTER-OFFICE

TO	DM	FROM	ER	
ATTENTION	C. W. Denny III	BY	D. F. Ferguson	DATE November 27, 1973
SUBJECT	OSHA Citation Monitoring			C.C. ✓ M. H. Garlick - SE

Attached is an updated Monthly Status Report showing that all OSHA Citations have again been monitored, verifying that corrections are still in effect.



Don F. Ferguson

pa

TO:

SQUARE D COMPANY
INTER-OFFICE

TO **DM**

FROM **ER**

ATTENTION **C. W. Denny III**

BY **D. P. Ferguson**

DATE **February 7, 1974**

SUBJECT **OSHA Citation Monitoring**

cc **M. E. Garlick - SE**

Attached is an updated Monthly Status Report showing that all OSHA Citations have again been monitored, verifying that corrections are still in effect.



Don P. Ferguson

pa

VIOLATION NUMBER	ITEM #	OSHA STANDARD NUMBER	VIOLATION DESCRIPTION	ABATEMENT DATE	DATE CORRECTED	AUDIT DATES					
						9-27-73	10-27-73	11-26-73	12-27-73	2-1-74	3-8-74
1	1	29 CFR 1910.134 (b) (1), 29 CFR 1910.134 (f) (2) (i)	(Plant) There is no written procedure for the selection and use of respirators in the plant and no maintenance of the same.		9-18-72	WMS	WMS	WMS	WMS	WMS	WMS
						3-26-74	WMS	5-31-74	WMS	7/24/74	OK
						WMS	4-26-74	WMS	6-25-74	WMS	OK
						8/27/74	OK	9/26/74	OK	10/25/74	OK
						WMS	WMS	OK	WMS	WMS	OK
				10-10-72		11/31/73	OK	4/26/74	OK	8/1	11/3
						WMS	WMS	WMS	WMS	WMS	WMS
						WMS	WMS	WMS	WMS	WMS	WMS
						WMS	WMS	WMS	WMS	WMS	WMS
						WMS	WMS	WMS	WMS	WMS	WMS
1	2	29 CFR 1910.219 (e) (1) (i)	(Boiler Room and Preformer area.) An Ingersoll-Rand compressor had no guard for the horizontal power transmission belts, the tops of which were 42 inches above the floor level.		9-28-72	WMS	WMS	WMS	WMS	WMS	WMS
						3-26-74	WMS	5-31-74	WMS	7/24/74	OK
						WMS	4-26-74	WMS	6-25-74	WMS	OK
						5/27/74	OK	9/26/74	OK	10/25/74	OK
						WMS	WMS	OK	WMS	WMS	OK
				10-10-72		11/31/73	OK	4/26/74	OK	8/1	11/3
						WMS	WMS	WMS	WMS	WMS	WMS
						WMS	WMS	WMS	WMS	WMS	WMS
						WMS	WMS	WMS	WMS	WMS	WMS
						WMS	WMS	WMS	WMS	WMS	WMS
			The horizontal power transmission belts on preformers FE 1241 and FE 123.1 were not totally enclosed--the belts measured 31 inches and 30 inches from the floor, respectively.		9-27-72	WMS	WMS	WMS	WMS	WMS	WMS
						3-26-74	WMS	5-31-74	WMS	7/24/74	OK
						WMS	4-26-74	WMS	6-25-74	WMS	OK
						8/27/74	OK	9/26/74	OK	10/25/74	OK
						WMS	WMS	OK	WMS	WMS	OK
				10-10-72		11/31/73	OK	4/26/74	OK	8/1	11/3
						WMS	WMS	WMS	WMS	WMS	WMS
						WMS	WMS	WMS	WMS	WMS	WMS
						WMS	WMS	WMS	WMS	WMS	WMS
						WMS	WMS	WMS	WMS	WMS	WMS

QX	ITEM #	OSHA STANDARD NUMBER	VIOLATION DESCRIPTION	ABATEMENT DATE	DATE CORRECTED	AUDIT DATES					
	2	29 CFR 1910.219 (d) (1)	(Press Room) Five (5) Rowe Reel feeders FE 802, 801, 885, 2406, and 2409 were not equipped with guards over inrunning nip points of v-belt and pulley drives.	10-10-72	9-23-72	9-24-73	10-24-73	11-26-73	12-27-73	2-1-74	3-8-74
						WMA	WMA	WMA	WMA	WMA	WMA
						3-26-74	WMA	5-31-74	WMA	7-24-74	6/2
						WMA	4-26-74	WMA	6-25-74	OK	OK
						8/27/74	OK	10/25	OK	12/20	OK
						WMA	WMA	WMA	WMA	WMA	WMA
						1/31/75	OK	4/24/75	OK	8/1	11/3
						WMA	WMA	WMA	WMA	2/23	OK
										9/13/76	ES
			(Warehouse and Model Shop Areas.) Two Wells power hacksaws were equipped with inadequate v-belt/pulley guards. They did not shield the inrunning nip points.	10-10-72	10-4-72	9-24-73	10-24-73	11-26-73	12-27-73	2-1-74	3-8-74
						WMA	WMA	WMA	WMA	WMA	WMA
						3-26-74	WMA	5-31-74	WMA	7-24-74	6/2
						WMA	4-26-74	WMA	6-25-74	OK	OK
						8/27/74	OK	10/25	OK	12/20	OK
						WMA	WMA	WMA	WMA	WMA	WMA
						1/31/75	OK	4/24/75	OK	8/1	11/3
						WMA	WMA	WMA	WMA	2/23	OK
										9/13/76	ES
		29 CFR 1910.219 (f) (1)	(Press Room.) Five (5) Rowe Reel Feeders FE 802, 801, 885, 2406, and 2409 were not equipped with guards over inrunning nip points of chain sprocket drives.	10-10-72	9-23-72	9-24-73	10-24-73	11-26-73	12-27-73	2-1-74	3-8-74
						WMA	WMA	WMA	WMA	WMA	WMA
						3-26-74	WMA	5-31-74	WMA	7-24-74	6/2
						WMA	4-26-74	WMA	6-25-74	OK	OK
						8/27/74	OK	10/25	OK	12/20	OK
						WMA	WMA	WMA	WMA	WMA	WMA
						1/31/75	OK	4/24/75	OK	8/1	11/3
						WMA	WMA	WMA	WMA	2/23	OK
										9/13/76	ES

N-ITEM #	OSHA STANDARD NUMBER	VIOLATION DESCRIPTION	ABATEMENT DATE	DATE CORRECTED	AUDIT DATES					
					9-24-72	10-24-73	11-26-73	12-27-73	2-1-74	3-8-74
2	29 CFR 1910.219 (b) (1)	(Press Room.) Punch presses #3, 4, 5, 6, 7, 8, 9, 10, 14, 15, 16, 17, and 18 had improper guards for the open webbed fly-wheels. Guard openings ranged from four inches to seven inches and the moving parts were within 2 3/4 inches of the guard openings. The openings in the guards were closer than seven feet from the floor.		9-24-72	MAK	MAK	MAK	MAK	MAK	MAK
				10-10-72	3-26-74	4-26-74	5-31-74	6-25-74	7-24-74	8-1-74
					MAK	MAK	MAK	MAK	MAK	MAK
					3/27/74	4/26/74	5/26/74	6/27/74	7/27/74	8/27/74
					OK	OK	OK	OK	OK	OK
					Wm	Wm	Wm	Wm	Wm	Wm
					1/31/75	4/26/75	5/31/75	6/27/75	7/27/75	8/27/75
					OK	OK	OK	OK	OK	OK
					Wm	Wm	Wm	Wm	Wm	Wm
3	29 CFR 1910.309 (a) Change 4	(Plating Room.) Two Square D switches in the southeast corner of the plating room were not identified as to their intended use, nor were they so located that their intended use was readily evident.		8-26-72	MAK	MAK	MAK	MAK	MAK	MAK
				10-10-72	3-26-74	4-26-74	5-31-74	6-25-74	7-24-74	8-1-74
					MAK	MAK	MAK	MAK	MAK	MAK
					3/27/74	4/26/74	5/26/74	6/27/74	7/27/74	8/27/74
					OK	OK	OK	OK	OK	OK
					Wm	Wm	Wm	Wm	Wm	Wm
					1/31/75	4/26/75	5/31/75	6/27/75	7/27/75	8/27/75
					OK	OK	OK	OK	OK	OK
					Wm	Wm	Wm	Wm	Wm	Wm
4	29 CFR 1910.36 (d) (2)	(Paint spray area.) Sprinkler head in both FE 905 was covered with approximately two inches of paper and paint residue impairing its normal operating capability.		8-30-72	MAK	MAK	MAK	MAK	MAK	MAK
				10-10-72	3-26-74	4-26-74	5-31-74	6-25-74	7-24-74	8-1-74
					MAK	MAK	MAK	MAK	MAK	MAK
					3/27/74	4/26/74	5/26/74	6/27/74	7/27/74	8/27/74
					OK	OK	OK	OK	OK	OK
					Wm	Wm	Wm	Wm	Wm	Wm
					1/31/75	4/26/75	5/31/75	6/27/75	7/27/75	8/27/75
					OK	OK	OK	OK	OK	OK
					Wm	Wm	Wm	Wm	Wm	Wm

SQDKVR_012696

IOX R	ITEM #	OSHA STANDARD NUMBER	VIOLATION DESCRIPTION	ABATEMENT DATE	DATE CORRECTED	AUDIT DATES					
						9-24-73	10-24-73	11-26-73	12-27-73	2-1-74	3-8-74
	6	29 CFR 1910.212 (b) (1)	Feb. 4302 area (Assembly Area.) Riveter FE 510 was not anchored to prevent walking or moving of the unit.		9-22-72 10-2-72	MAF 3-26-74 MAF 5/27/74 OK WM 1/31/75 OK WM	MAF 4-26-74 MAF 9/24/74 OK WM 4/26/75 OK WM	MAF 5-31-74 MAF 10/25 OK WM 8/1 OK WM	MAF 6-25-74 MAF 11/27 OK WM 11/3 OK WM	MAF 7/24/74 OK WM 2/23 OK WM	MAF 8/1 OK WM 9/13/76 OK WM
	7	29 CFR 1910.132 (a)	(Plating Department) Personal protective equipment was provided in the area, but the following was noted: two employees were not wearing boots and three employees were not wearing aprons.		Immed.	MAF 3-26-74 MAF 5/27/74 OK WM 1/31/75 OK WM	MAF 4-26-74 MAF 9/24/74 OK WM 4/26/75 OK WM	MAF 5-31-74 MAF 10/25 OK WM 8/1 OK WM	MAF 6-25-74 MAF 11/27 OK WM 11/3 OK WM	MAF 7/24/74 OK WM 2/23 OK WM	MAF 8/1 OK WM 9/13/76 OK WM
	8	29 CFR 1910.133 (a) (1)	(Plating Room.) The men placing and removing items from the alkali and acid tanks were wearing improper eye protection which consisted of clear lens safety glasses with no side shields.		10-2-72	MAF 3-26-74 MAF 5/27/74 OK WM 1/31/75 OK WM	MAF 4-26-74 MAF 9/24/74 OK WM 4/26/75 OK WM	MAF 5-31-74 MAF 10/25 OK WM 8/1 OK WM	MAF 6-25-74 MAF 11/27 OK WM 11/3 OK WM	MAF 7/24/74 OK WM 2/23 OK WM	MAF 8/1 OK WM 9/13/76 OK WM

N	ITEM #	OSHA STANDARD NUMBER	VIOLATION DESCRIPTION	ABATEMENT DATE	DATE CORRECTED	AUDIT DATES					
						7-24-73	10-24-73	11-26-73	12-27-73	2-1-74	3-8-74
	9	29 CFR 1910.151 (c)	(Plating Room.) The shower located east of the alkali and acid tanks was partially blocked by two metal drums and metal materials boxes. The shower, because of corrosion damage, does not provide a suitable facility for quick drenching.		9-22-72	WMS	WMS	WMS	WMS	WMS	WMS
				10-2-72		3-26-74	WMS	5-31-74	WMS	7-24-74	6/1
						WMS	4-26-74	WMS	6-25-74	OK	OK
						8/27/74	9/24/74	10/25/74	11/27	12/10	
						OK	OK	OK	OK	OK	
						WMS	WMS	WMS	WMS	WMS	
						1/31/75	4/26/75	6/1	11/3	2/23	OK
						OK	OK	OK	OK	OK	9/12/76
						WMS	WMS	WMS	WMS	WMS	K
	10	29 CFR 1910.309 (a) Change 4	(Press Room) Punch press #12 had a switch box with an open door, thus exposing live parts operating at 115 volts.		9-15-72	7-24-73	10-25-73	11-26-73	12-27-73	2-1-74	3-11-74
				10-2-72		WMS	WMS	WMS	WMS	WMS	WMS
						3-26-74	WMS	5-31-74	WMS	7-24-74	6/1
						WMS	4-26-74	WMS	6-25-74	OK	OK
						8/27/74	9/24/74	10/25/74	11/27	12/10	
						OK	OK	OK	OK	OK	
						WMS	WMS	WMS	WMS	WMS	
						1/31/75	4/26/75	6/1	11/3	2/23	OK
						OK	OK	OK	OK	OK	9/13/76
						WMS	WMS	WMS	WMS	WMS	K
	11	29 CFR 1910.106 (e) (2) (ii)	(Spray Booth Area.) An open container of xylol was found by spray booth #FE 905. The container was of two gallon size.		8-23-72	7-24-73	10-24-73	11-26-73	12-27-73	2-1-74	3-11-74
				Immed.		WMS	WMS	WMS	WMS	WMS	WMS
						3-26-74	WMS	5-31-74	WMS	7-24-74	6/1
						WMS	4-26-74	WMS	6-25-74	OK	OK
						8/27/74	9/24/74	10/25/74	11/27	12/10	
						OK	OK	OK	OK	OK	
						WMS	WMS	WMS	WMS	WMS	
						1/31/75	4/26/75	6/1	11/3	2/23	OK
						OK	OK	OK	OK	OK	9/13/76
						WMS	WMS	WMS	WMS	WMS	K

ITEM #	Citation Section Number	VIOLATION DESCRIPTION	ABATEMENT DATE	DATE RECEIVED	AUDIT DATES					
					9-24-73	10-25-73	11-26-73	12-27-73	2-1-74	3-11-74
12	29 CFR 1910.107 (e) (2)	(Spray Booth Area.) Spray booth FE 903 had heavy deposits of overspray inside the booth.	10-2-72	9-25-72	WNL	WNL	WNL	WNL	WNL	WNL
					3-26-74	WNL	5-31-74	WNL	7-24-74	6/2
					WNL	4-26-74	WNL	6-25-74	WNL	OK
					5/27/74	9/26/74	10/24/74	11/27	12/1/74	OK
					OK	OK	OK	OK	OK	OK
					1/31/75	4/26/75	5/1	11/3	2/23	OK
					WNL	WNL	WNL	WNL	WNL	9/12/76
										RS
	29 CFR 1910.107 (b) (5)	(Paint Spray Area.) Spray booth FE 903 which had a frontal area larger than nine square feet (72 inches by 44 inches) was not equipped with a metal deflector or curtain on the upper outer edge of the booth over the opening.	10-2-72	9-18-72	9-24-73	10-25-73	11-26-73	12-27-73	2-1-74	3-11-74
					WNL	WNL	WNL	WNL	WNL	WNL
					3-26-74	WNL	5-31-74	WNL	7-24-74	6/2
					WNL	4-26-74	WNL	6-25-74	WNL	OK
					5/27/74	9/26/74	10/24/74	11/27	12/1/74	WNL
					OK	OK	OK	OK	OK	
					WNL	WNL	WNL	WNL	WNL	
					1/31/75	4/26/75	5/1	11/3	2/23	OK
					OK	OK	OK	OK	OK	9/12/76
					WNL	WNL	WNL	WNL	WNL	RS
13	29 CFR 1910.179 (b) (5) 29 CFR 1910.179 (j) (2) (iii)	(Bridge Crane.) An Abell-Howe Co. overhead crane did not have the capacity marked on both sides of the bridge. There was no inspection records available for the crane's hook.	10-2-72	9-8-72	9-24-73	10-25-73	11-26-73	12-27-73	2-1-74	3-11-74
					WNL	WNL	WNL	WNL	WNL	WNL
					3-26-74	WNL	5-31-74	WNL	7-24-74	6/2
					WNL	4-26-74	WNL	6-25-74	WNL	OK
					5/27/74	9/26/74	10/24/74	11/27	12/1/74	WNL
					OK	OK	OK	OK	OK	
					WNL	WNL	WNL	WNL	WNL	
					1/31/75	4/26/75	5/1	11/3	2/23	OK
					OK	OK	OK	OK	OK	9/12/76
					WNL	WNL	WNL	WNL	WNL	RS

OSHA VIOLATION STATUS REPORT

Page

VIOLATION NUMBER	ITEM #	OSHA STANDARD NUMBER	VIOLATION DESCRIPTION	ABATEMENT DATE	DATE CORRECTED	AUDIT DATES					
						9-24-73	10-24-73	11-26-73	12-27-73	2-1-74	3-11-74
	14	29 CFR 1910.109 (c) (5)	(Tool and die shop area.) A dip tank with a surface area of 44 by 19 inches, and containing a flammable liquid, had no automatic extinguishing facility or device.	10-10-72	9-22-72	WMS	WMS	WMS	WMS	WMS	WMS
						3-26-74	WMS	5-31-74	WMS	7-24-74	6/2 OK WMS
						WMS	4-26-74	WMS	6-25-74	OK WMS	OK WMS
						5/27/74	9/24/74	10/25/74	11/27	12/20	
						OK WMS	OK WMS	OK WMS	OK WMS	OK WMS	
						1/31/75	4/26/75	6/11	11/3	2/23	OK 9/13/76 WMS
						OK WMS	OK WMS	OK WMS	OK WMS	OK WMS	
	15	29 CFR 1910.106 (d) (4) (i)	(Paint storage room.) The door to the paint storage room carried no approval for a fire door. Two 1/4 inch diameter holes were noted in the door.	10-10-72	10-2-72	WMS	WMS	WMS	WMS	WMS	WMS
						3-26-74	WMS	5-31-74	WMS	7-24-74	6/2 OK WMS
						WMS	4-26-74	WMS	6-25-74	OK WMS	OK WMS
						5/27/74	9/24/74	10/25/74	11/27	12/20	
						OK WMS	OK WMS	OK WMS	OK WMS	OK WMS	
						1/31/75	4/26/75	6/11	11/3	2/23	OK 9/13/76 WMS
						OK WMS	OK WMS	OK WMS	OK WMS	OK WMS	
	16	29 CFR 1910.215 (a) (4)	(Tool and die shop area.) Bench grinder FE 1007, used for offhand grinding, had the left work rest 5/8 inch from the wheel.	10-10-72	8-24-72	WMS	WMS	WMS	WMS	WMS	WMS
						3-26-74	WMS	5-31-74	WMS	7-24-74	6/2 OK WMS
						WMS	4-26-74	WMS	6-25-74	OK WMS	OK WMS
						5/27/74	9/24/74	10/25/74	11/27	12/20	
						OK WMS	OK WMS	OK WMS	OK WMS	OK WMS	
						1/31/75	4/26/75	6/11	11/3	2/23	OK 9/13/76 WMS
						OK WMS	OK WMS	OK WMS	OK WMS	OK WMS	

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VIOLATION NUMBER	ITEM #	OSHA STANDARD NUMBER	VIOLATION DESCRIPTION	ABATEMENT DATE	DATE CORRECTED	AUDIT DATES					
17		29 CFR 1910.309 (a) Change 4	(Tool and die shop area.) The flex-cord feeds for bench grinders FE 1007 and FE 1056 were directly wired into boxes rather than having plugs to be used with receptacle outlets.	10-10-72	9-22-72	9-24-73	10-24-73	11-26-73	12-27-73	2-1-74	3-11-74
			3-26-74			4-26-74	5-31-74	6-25-74	7-24-74	8-6-74	
			Fab. - 4302 area (Assembly Area.) Riveter FE 510 had its flex-cord feed wired directly into a box instead of having a plug connection to a receptacle outlet.	10-10-72	9-22-72	9-24-73	10-25-73	11-26-73	12-27-73	2-1-74	3-11-74
			3-26-74			4-26-74	5-31-74	6-25-74	7-24-74	8-6-74	
18		29 CFR 1910.94 (d) (11) (i)	(Plating Department.) Loose board was noted on false floor in area of Electro cleaning tank.	10-10-72	8-28-72	9-24-73	10-24-73	11-26-73	12-27-73	2-1-74	3-11-74
			3-26-74			4-26-74	5-31-74	6-25-74	7-24-74	8-6-74	

LOC R	ITEM #	OSHA STANDARD NUMBER	VIOLATION DESCRIPTION	ABATEMENT DATE	DATE CORRECTED	AUDIT DATES
1	19	29 CFR 1910.22 (c)	(Plating Department.) Covers on 16 inch by 6 foot 4 inch pit around degreaser tank had been removed for maintenance purposes and had not been replaced, nor had other measures been taken to prevent employees in the area from falling into the open pit.	Immed.	8-23-72	9-24-73 10-24-73 11-26-73 12-27-73 2-1-74 3-11-74 MTH MTH MTH MTH MTH MTH 3-26-74 MTH 5-31-74 MTH 7-24-74 6/2 OK MTH 4-26-74 MTH 6-25-74 WTH 11/27 OK 8/2/74 9/12/74 10/23/74 11/27 WTH 12/20 OK WTH 11/31/74 12/6/74 8/1 11/5 2/23 OK OK 1/11/75 1/11/75 1/11/75 1/11/75 1/11/75 WTH WTH WTH WTH WTH
1	20	29 CFR 1910.176 (c)	(Areas ML3, ML1 and Warehouse.) The areas of ML1-ML3, and warehouse had aisles and passageways blocked with skids of material. 3-26-74 Aisles No. 208, 210 + 212 blocked with skids of packed breakers 4-26-74 Aisles No. 217, 221 + 209 blocked with skids of breakers + stock 5-31-74 Aisles No. 207-209 + 211 blocked with skids of breakers + stock	10-10-72	8-24-72	9-24-73 10-25-73 11-26-73 12-27-73 2-1-74 3-8-74 MTH MTH MTH MTH MTH MTH (Blocked) (Blocked) (Blocked) (Blocked) (Blocked) (Blocked) 3-26-74 4-26-74 5-31-74 6-25-74 7-24-74 8-2-74 WTH WTH WTH WTH WTH WTH 8/2/74 9/12/74 10/23/74 11/27 WTH 12/20 OK Blocked Blocked Blocked Blocked Blocked Blocked WTH WTH WTH WTH WTH WTH 11/31/74 12/6/74 8/1 11/5 2/23 OK OK 1/11/75 1/11/75 1/11/75 1/11/75 1/11/75 WTH WTH WTH WTH WTH
PALLETTS 14 AISLES		6-25-74 - 11 Aisles blocked, 47 palletts, 7 empty spaces		8/1 11/1 2/73		4/5 7/4 8/20 9/26 10/25 11/27 12/20 1/31 4/26 8/11 0 219 4 5 5 4 0 8 11 0 0 0 220 7 7 5 0 0 0 6 1 1 0 185 3 2 2 0 0 0 1 2 2 0 304 3 1 18 0 3 1 0 0 0 0 305 3 1 18 0 3 1 0 0 0 0 306 3 1 18 0 3 1 0 0 0 0 217 2/20 6/2/76 0 220 0 0 185 0 0 104 3 304 1 3 305 1 3 306
CARTONS		6-25-74 - 11 Aisles blocked, 47 palletts, 7 empty spaces		8/1 11/1 2/73		4/5 7/4 8/20 9/26 10/25 11/27 12/20 1/31 4/26 8/11 0 219 4 5 5 4 0 8 11 0 0 0 220 7 7 5 0 0 0 6 1 1 0 185 3 2 2 0 0 0 1 2 2 0 304 3 1 18 0 3 1 0 0 0 0 305 3 1 18 0 3 1 0 0 0 0 306 3 1 18 0 3 1 0 0 0 0 217 2/20 6/2/76 0 220 0 0 185 0 0 104 3 304 1 3 305 1 3 306

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VIOLATION #	OSHA STANDARD NUMBER	VIOLATION DESCRIPTION	ABATEMENT DATE	DATE CORRECTED	AUDIT DATES
1	29 CFR 1910.93a (f) (2) (i)	(Preform Area, and Molding Area.) Samples taken by employer were not taken from within the breathing zone of the employees on membrane filters of 0.8 micrometer porosity mounted in an open face filter holder.	7-18-73	6-27-72	9-24-73 10-25-73 11-26-73 12-27-73 2-1-74 3-11-74 WMS WMS WMS WMS WMS WMS 3-26-74 4-26-74 5-31-74 6-25-74 7-24-74 8-1-74 WMS WMS WMS WMS WMS WMS 9-27-74 10-27-74 11-27-74 12-27-74 1-2-75 2-2-75 OK OK OK OK OK OK WMS WMS WMS WMS WMS WMS 1-31-75 4-26-75 5-31-75 11-3-75 2-2-76 9-13-76 WMS WMS WMS WMS WMS WMS
2	29 CFR 1910.93a (j) (2)	(Preform and Molding Areas.) The employer did not provide or make available to each of his employees, within 30 calendar days following his first employment involving exposure to airborne asbestos fibers, a comprehensive medical examination which includes as a minimum, a chest roentgenogram (posterior-anterior 14 x 17 inches), a history to elicit symptomatology of respiratory disease, and (Preform and Molding Areas.) pulmonary function tests to include forced vital capacity and forced expiratory volume at one second.	7-18-73	7-2-73	9-24-73 10-25-73 11-26-73 12-27-73 2-1-74 3-11-74 WMS WMS WMS WMS WMS WMS 3-26-74 4-26-74 5-31-74 6-25-74 7-24-74 8-1-74 WMS WMS WMS WMS WMS WMS 9-27-74 10-27-74 11-27-74 12-27-74 1-2-75 2-2-75 OK OK OK OK OK OK WMS WMS WMS WMS WMS WMS 1-31-75 4-26-75 5-31-75 11-3-75 2-2-76 9-13-76 OK OK OK OK OK OK WMS WMS WMS WMS WMS WMS
	29 CFR 1910.93a (j) (3)	(Preform and Molding Areas.) The employer did not, on or before January 31, 1973, and at least annually thereafter, provide or make available comprehensive medical examinations to each employee engaged in an occupation exposing him to airborne concentrations of asbestos fibers.	7-18-73	7-2-73	9-24-73 10-25-73 11-26-73 12-27-73 2-1-74 3-11-74 WMS WMS WMS WMS WMS WMS 3-26-74 4-26-74 5-31-74 6-25-74 7-24-74 8-1-74 WMS WMS WMS WMS WMS WMS 9-27-74 10-27-74 11-27-74 12-27-74 1-2-75 2-2-75 OK OK OK OK OK OK WMS WMS WMS WMS WMS WMS 1-31-75 4-26-75 5-31-75 11-3-75 2-2-76 9-13-76 OK OK OK OK OK OK WMS WMS WMS WMS WMS WMS

