FILE NAME: Marley (MAR)

DATE: 1976

DOC#: MAR008

DOCUMENT DESCRIPTION: Memo with Report

Transmittal Slip

TO

1. NAME Walt Jones

(LOCATION) Louisville

2. NAME

(LOCATION)

3. NAME Emmert Bahr

(LOCATION)

- ☐ For Appropriate Action
- ☐ Return With Comments
- ☐ Requires Discussion
- ☐ For Approval
- ☐ Note And Return
- ☐ Information

REMARKS

This is the Dec '75 report I'm referring to

FROM Lela

DEPARTMENT

DATE 10-28-76

G-1831B

THE MARLEY COMPANY



December 23, 1976

COPY

Torit Division
1135 Rankin Street
Box 3217
St. Paul, Minnesota 55165

Gentlemen:

We have the dust collector, as shown on the attached page, on an asbestos sheet sawing operation at our Louisville plant.

Please advise as follows:

A. Ability of this unit to filter out asbestos particles to meet current OSHA and EPA standards.

B. Complete technical standards for this unit on capacity and filtering capabilities.

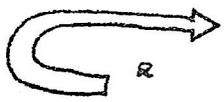
Very truly yours,

THE MARLEY COOLING TOWER COMPANY

W. H. Lebo
Chief Production Engineer

WHL:js
Encl.
cc: Emmert Behr - Louisville

NAMEPLATE DATA
DUST COLLECTOR ON M-67 FILL MACHINE



DUST
COLLECTOR.

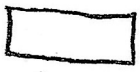
130-24-H-55
MODEL

B-5158
SERIAL NO.

230 - 460
VOLTAGE

60
CYCLE

3
PHASE



AMP

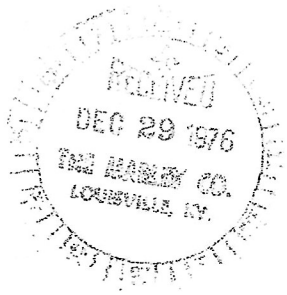
10
H.P.

ENGINEERED AND MANUFACTURED BY
THE TORIT CORPORATION
ST PAUL MINN. USA.

MARLEY CO.
12-16-76
J. Caldwell

MARDEP000477

THE MARLEY COMPANY



C

December 23, 1976

American Air Filter Co., Inc.
200 Central Avenue
Louisville, Kentucky 40208

O

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Please advise as follows:

P

A. Ability of this unit to filter out asbestos particles to meet current OSHA and EPA standards.

B. Complete technical standards for this unit on capacity and filtering capabilities.

Y

Very truly yours,

THE MARLEY COOLING TOWER COMPANY

W. H. Lebo
Chief Production Engineer

WHL:js
Encl.
cc: Emmert Behr - Louisville

Nameplate Data.
Dust Collector On H.C. Mach.

Type D Roto Clone Collector
Combine Dust Collector And Exhauster
Size 10 Serial No. D61440
Hopper Type Skimmer

Installation: Foundation And Supports Must Be Strong And Rigid To Carry Weight Of Roto Clone And Prevent Vibration.

Roto Clone And Hopper Sizes 3 To 10 Are Shipped Assembled. No.'s 12 To 24 As Separate Units, Assembled By Mounting Roto Clone On Hopper Using Gaskets Furnished (Small Gaskets For Bolts Large Gasket For Roto Clone Base)

Mount Outlet Cone On Air Discharge Of Scroll. Fasten Nozzle In Dust Port (Right Hand Opening In Roto Clone Base When Facing Inlet) Turn Nozzle Discharge Toward Rear Of Hopper.

Impeller Must Rotate In Direction Of Arrow On Scroll. Before Starting Roto Clone Make Sure Impeller Turns Freely.

Connect Main Duct To Inlet With Drawband One Pipe Dia. Long. Connect Discharge Duct To Outlet Cone. Ducts Must Not Be Supported By Roto Clone.

Maintenance. Direct Driven Roto Clones Are Furnished With Ball Bearing Motors. Follow Manufacturers Lubrication Instructions.

Belt Driven Roto Clones Have Ball Bearings Packed With Grease At The Factory. Additional Grease Should Not Be Added At Time Of Installation See Lubricating Instructions On Bearing Bracket.

Caution Too Much Grease Will Cause Ball Bearings To Overheat.

Disposal Of Collected Material. The Hopper Must Never Be Allowed To Fill Completely With Dust Because Its Upper Section Serves As A Settling Chamber. Frequency Of Emptying Hopper Depends On Hours Of Service And Amount Of Dust Handled. Empty Hopper Twice A Week When Roto Clone Is First Started. To Establish Routine Of Disposal Which Must Be Maintained.

American Air Filter
Company, Inc.
Louisville, Kentucky

MARLEY CO.
12-16-76
J. Caldwell

MARDEP000479