



Hank,
Here are the
results of our
OSTHA inspection
in Cleve regard-
ing asbestos

Gene

File
Cleve
END

FD-1845 to
1948

STICKERED +
SPEC CHECKED

8007 0575

SCF-FORD-3433

PRODUCED BY FORD

Enclose the results of air sampling that the Occupational Safety and Health Administration conducted at your place of employment. Thank you for your assistance in this inspection.

AIR SAMPLING DATA SUMMARY

COMPANY NAME Ford Motor Company

SURVEY DATE 1/16 and 24/84

INSPECTION NUMBER G7912-091

mg/M³ = milligrams contaminant per cubic meter of air
ppm = parts contaminant per million parts of air
f/cc = fibers per cubic centimeter of air

SAMPLE LOCATION	SAMPLING METHOD	AIR CONTAMINANT SAMPLED FOR	TIME-WEIGHTED AVERAGE OSHA STANDARD	EMPLOYEE EXPOSURE LEVEL	STANDARD EXCEEDED
Power Service Operator - removing suspect material 1/16/84	MSA-G sampling pump with a 0.8um pore size filter	Asbestos	10.0 f/cc (ceiling standard)	0.2 f/cc	No
"	"	"	2.0 f/cc (8-hour time weighted average)	0.017 f/cc	No
Power Service Operator - removing suspect material 1/16/84	"	"	10.0 f/cc (ceiling standard)	0.27 f/cc	No
"	"	"	2.0 f/cc (8-hour time weighted average)	0.02 f/cc	No
Bulk Sample - of suspect material	—	Asbestos		approximately 90% concentration of asbestos	
Power Service Operator - removing old material 1/24/84	MSA-G sampling pump with a 0.8um pore size filter	"	10.0 f/cc (ceiling standard)	None Detected	No
"	"	"	2.0 f/cc (8-hour time weighted average)	"	"

3007 7576

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AIR SAMPLING DATA SUMMARY

COMPANY NAME Ford Motor Company SURVEY DATE 1/16 and 24/84
INSPECTION NUMBER G7912-091 mg/M³ = milligrams contaminant per cubic meter of
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SAMPLE LOCATION	SAMPLING METHOD	AIR CONTAMINANT SAMPLED FOR	TIME-WEIGHTED AVERAGE OSHA STANDARD	EMPLOYEE EXPOSURE LEVEL	STANDARD EXCEEDED
Power Service Operator - removing old material 1/24/84	MSA-G sampling pump with a 0.8um pore size filter	Asbestos	10.0 f/cc (ceiling standard)	None Detected	No
"	"	"	2.0 f/cc (8-hour time weighted average)	"	"
Blank Sample - of old material	—	Asbestos		50% Asbestos content	

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