

(a) The date each such study or test was conducted and the date defendant became aware of said study or test;

ANSWER: N/A

(b) The names and addresses of persons conducting the tests or studies;

ANSWER: N/A

(c) The purpose of the tests;

ANSWER: N/A

(d) The results of each test or study;

ANSWER: N/A

(e) Attach a copy of any reports based upon each study or test.

ANSWER: N/A

B27. Since 1964, has defendant or its agents or employees sponsored or performed any laboratory experiments with animals to determine whether or not its asbestos containing products were potentially hazardous to the health of workers who were using them? If so, state who conducted each study, indicate where each study was conducted and describe what the results of each test were.

ANSWER: No.

B28. Prior to 1964, did defendant or its agents or employees ever go out to construction sites, factories or power houses where its asbestos or asbestos containing products were being used to determine or measure the levels of asbestos dust or fibers in the work environment? If so, for each such study or experiment that was conducted, set forth the following information:

ANSWER: No.

(a) When and where each measurement, study or test was conducted;

(b) Who conducted each measurement, study or test;

(c) What types of equipment were utilized to measure the levels of asbestos dust or fibers in the air;

(d) What the results of each measurement, test or study were;

(e) Attach a copy of any reports concerning the measurements, tests or studies.

B29. Since 1964, has defendant and/or its agents or employees ever gone out to any construction sites, factories or power houses where its asbestos or asbestos containing products were being used to determine the levels of asbestos dust or fibers which were in the work environment? If so, for each such study or experiment which was conducted, set forth the following information:

ANSWER: No.

(a) Who conducted each measurement, study or test;

(b) When and where each measurement, study or test was conducted;