

~~7-7~~
51 H

$\frac{1}{2} \rightarrow \boxed{0.5}$

B) : p-nitrochlorobiphenyl (4C20)

Dear Sirs:

On January 7, 1974, Paul Wright wrote regarding the studies he wished to have performed on this material. His views, in brief to correspond to his letter, are being supplied today as follows:

72-73-71 Decatur 90 day inhalation.

73-72 Northrop 90 any rat feeding.

44-73-73 Counter right to left.

The dosage rate for the study will be recorded in a pilot study to determine dose of the test. This study will utilize a comparison of controls with the 73-5 (Pantacol) as outlined in my letter of February 5, 1971 to Jon Calamira.

The final toxicity tests will include a screening test and a 14-day sublethal concentration of 0.1, 1.0, 10.0, and 100 ppm. This is similar to tests done in the past on other materials.

[illegible]

MONS 021568