SUMMARY ON SAYER'S REPORT OF VISIT TO PNEUMOCONIOSIS RESEARCH UNIT 7-11-67

GAVE DR. TIMBRELL MUMPTON'S ANALYTICAL DATA.

PRU NOW SAYS THAT CHRYSOTILE FIBERS, BEING CURVED, ARE LESS LIKELY TO GO DEEP INTO LUNGS. INJECTED CHRYSOTILE DOES CAUSE CANCER IN RATS, SO THE FACT THAT IN PRACTICE IT IS LESS RESPONSIBLE FOR TUMOR PRODUCTION IS PROBABLY DUE TO ITS GREATER ELIMINATION RATE AS WELL AS ITS GEOMETRY.