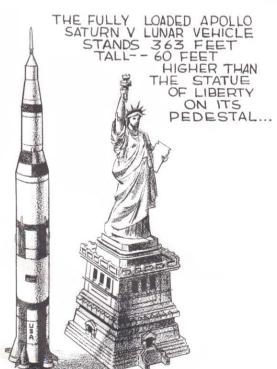
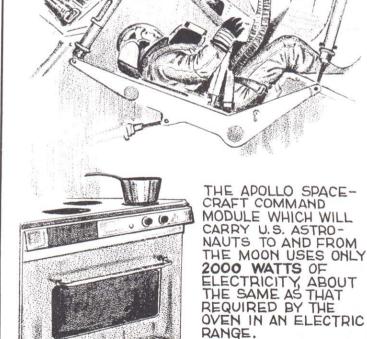


P-305

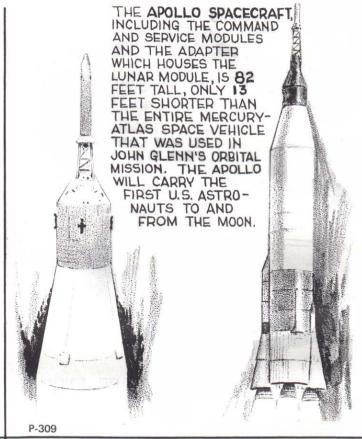


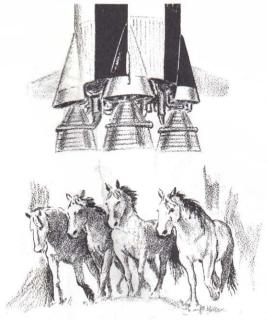
AND WEIGHS MORE THAN SIX MILLION POUNDS -- 13 TIMES MORE THAN THE FAMED FIGURE. P-304



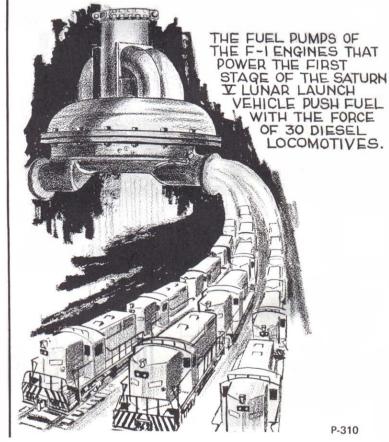
DENTAL X-RAY.

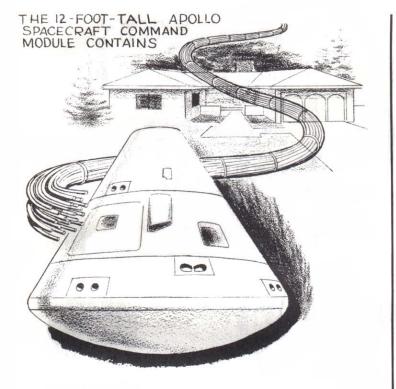






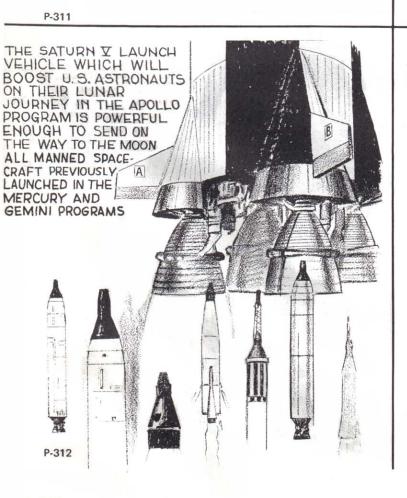
THE F-I ENGINES THAT BOOST THE FIRST STAGE OF THE SATURN & LUNAR LAUNCH VEHICLE INTO SPACE GENERATE 160 MILLION HORSEPOWER, ABOUT DOUBLE THE AMOUNT OF POTENTIAL HYDROELECTRIC POWER THAT WOULD BE AVAILABLE AT ANY GIVEN MOMENT IF ALL THE MOVAL WATERS OF NORTH AMERICA WERE HANNELED THROUGH TURBINES.

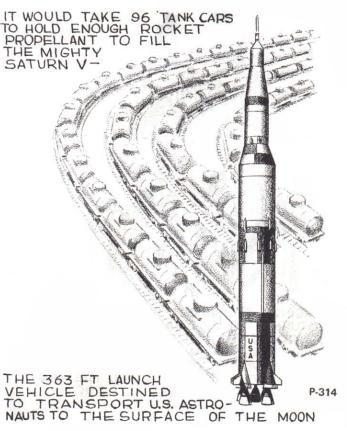


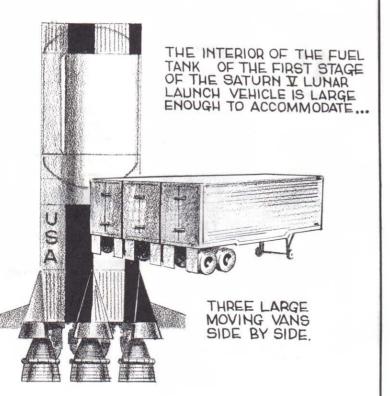


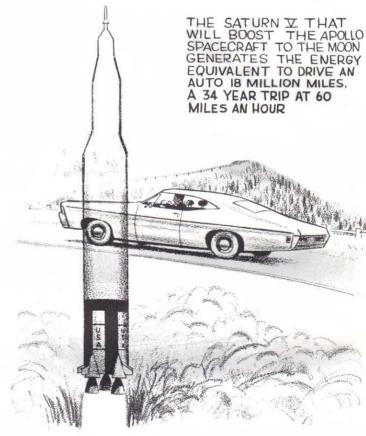
ALMOST 15 MILES OF WIRE, ENOUGH TO WIRE 50 TWO-BEDROOM HOMES

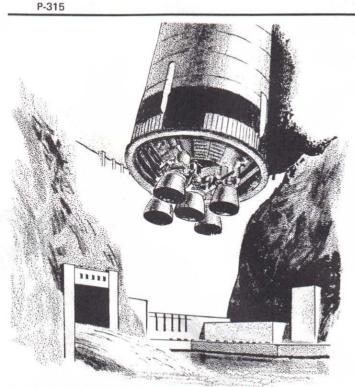
AT ITS PEAK, MORE THAN 20,000 INDUSTRIAL FIRMS, EMPLOYING MORE THAN 350,000 PERSONS, WERE PRODUCING EQUIPMENT FOR THE U.S. APOLLO/SATURN SPACE PROGRAM UNDER CONTRACTS WITH THE NATIONAL AERONAUTICS AND SPACE ADMINISTRATION.

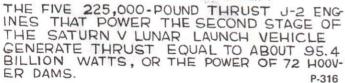


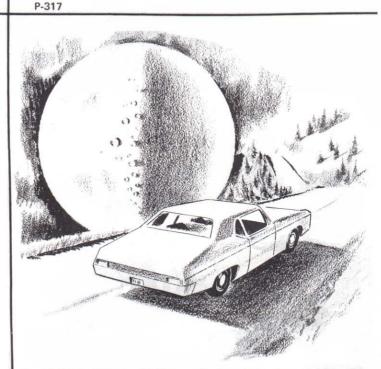




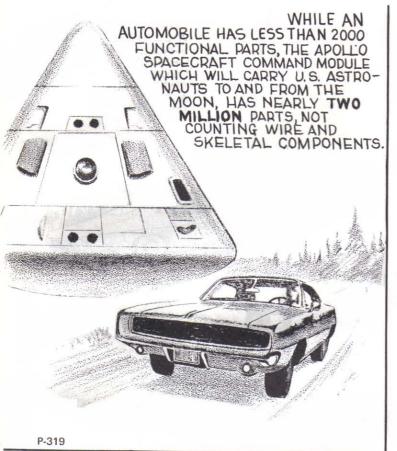






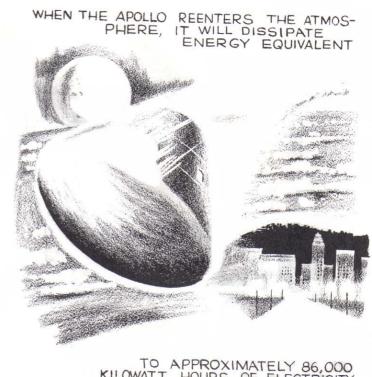


IF YOUR CAR GETS IS MILES TO A GALLON, YOU COULD DRIVE IO MILLION MILES OR AROUND THE WORLD ABOUT 400 TIMES ON THE PROPELLANTS REQUIRED FOR THE APOLLO/SATURN LUNAR LANDING MISSION



THE TANKS THAT HOLD THE SUPER-COLD FUEL IN THE APOLLO SPACECRAFT SERVICE MODULE ARE SO WELL INSULATED THAT ICE CUBES PLACED INSIDE THE TANKS WOULD TAKE EIGHT AND ONE-HALF YEARS TO MELT.





TO APPROXIMATELY 86,000 KILOWATT HOURS OF ELECTRICITY, ENOUGH TO LIGHT THE CITY OF LOS ANGELES FOR ABOUT 104 SECONDS

