



FIGURE E-6

time period. Both of these are launched with Saturn V launch vehicles, and our principal problems are concerned with handling of new spacecraft which are considerably different from those we are now geared for. Space stations may also be flown during this time period. We also are considering planetary missions using uprated Saturn V launch vehicles in the 1975 time period. Finally, nuclear rocket vehicles can be launched from the existing site with only limited facility modifications.

Very quickly, sir, that's it.

Dr. DEBUS. Gentlemen, the message that we want to bring out is twofold. One is that the new organization of the Kennedy Space Center was made for a multiprogram application. We are establishing our Apollo Applications program organization and will establish a Voyager program office, if and when the program should be approved, such that the new elements can be integrated into the total organization in the most effective way that we can conceive.

The second message is this—with the facilities we have I think we can accommodate the new hardware by early design inputs into the configurations as they emerge; that with minor—hopefully, minor changes we can make the maximum use of existing facilities.

Perhaps, Mr. Chairman, if you would like, we could look at General Miller's presentation and have lunch, and at lunch, we could talk about the Visitor Information Center.

I would like to introduce General Miller, who is in charge of our resources management office.