

Mr. TEAGUE. What kind of charts do you have on your own company?

Mr. CARROLL. I will be covering that, Mr. Chairman.

Mr. MYERS. Bob will be covering that. We have worked out with each one of the major subcontractors what does happen as a function of when we really go, what happens to their manpower and their schedules on this.

Some of the big things coming up in the next 6 months (Slide 45) : Spacecraft 020 will be shipped to KSC; for 017, we expect the first Saturn V launch with 36,000-foot-per-second reentry velocity. We expect to meet our qual-test schedules. As I said, we only have two items to go in the Block I program. In Block II, our thermal vacuum vehicle will be shipped to Houston; the water egress ship will be shipped to Houston; Spacecraft 101, the first possible manned flight vehicle, will be shipped to KSC; our static test program will be completed; Spacecraft 102, the second of our manned capability vehicles, will complete its checkout and be shipped; 103 should be through its shipment; and our qualifications test for the basic lunar mission should be complete.

Any questions?

PROGRAM PROJECTIONS

NEXT SIX MONTHS

BLOCK I

SC 020 COMPLETE SHIPMENT TO KSC

SC 017 FIRST SATURN V LAUNCH

COMPLETE QUAL TEST

BLOCK II

2TV-1 COMPLETE FINAL CHECKOUT & SHIPMENT

SC 007A REFURBISHMENT & SHIPMENT

SC 101 COMPLETE FINAL CHECKOUT & SHIPMENT

2S-2 COMPLETE COMMAND & SERVICE MODULE STRUCTURAL
TEST PROGRAM AT DOWNEY

SC 102 COMPLETE FINAL CHECKOUT & SHIPMENT

SC 103 COMPLETE FINAL CHECKOUT & SHIPMENT

COMPLETE QUAL TEST FOR BASIC LUNAR MISSION

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