```
SC
                 Thank you.
    CAPCOM
                 And Jim, do you guys want a TEI 58 pad?
                 Okay, we'll take one.
    SC
    CAP COM
                 Okay, have you got the pad out?
    SC
                 No, stand by.
                 Give me a call. Okay Jim, understand you
    CAPCOM
have the pad. SPSG&N 36363 plus 061 plus 093 192 13 33 30. Plus 27 997 plus 06 095 minus 009 80 181 112 015. Rest the
pad NA. Ullage 4 Jet 12 seconds. Over.
                 Understand it's TEI 84 SPS G&N 36363 plus
    SC
061 plus 093 192 13 33 30 plus 27 997 plus 06 095 minus 009
80 181 112 015, 4 jet for 12 seconds.
    CAPCOM
                 Roger Jim, except it's TEI 58.
                 Roger, that's 58.
    SC
SLAYTON Okay Jim, and while we got you, this is Deke; I'd like to have you and Dave at least take a seconal
here before you go to sleep so you can really power down
for the night. You guys need it. It's up to Al whether
he wants one or not
                 Okay, thank you, Deke.
    SC Jim.
    SLAYTON
                 Rog.
    CAPCOM
                 15 Houston, we have a correction to that
update, if you'd get the Flight Plan back out please.
                 Okay, go ahead.
    CAPCOM
                 Roger, at item 178 30 on the mass spec, the
discriminator value there should be low.
                                           Copy?
                 Rog, understand, discriminator low.
    CAPCOM
                 Right.
    CAPCOM
                 Apollo 15, Houston. You're about one minute
till LOS, sleep tight.
                 Right Deke, good night.
    PAO
                 This is Apollo Control, we've had loss of
signal now. Again to go back over and sort some of the
activities on that revolution. We successfully completed
the LM jettison and that occurred at 179:30 after reverify-
ing that the tunnel was maintaining the proper delta pres-
sure . . pressure differential and that we had a good
tight Command Module hatch seal. Now we had planned to do
the separation maneuver performed in the Command Module
using the reaction control systems thrusters at 179 hours
35 minutes and just before the maneuver was to be performed,
Dave Scott gave us a call indicating that he wasn't quite
sure that the attitude that we had given would be in the
proper direction to avoid recontact. AT that point Flight
Director, Glynn Lunney told the Capcom to call off the burn
while we sorted everything out, made sure that there was
no confusion and after redoing the position of the Lunar
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concerning your flight plan when you're, when you're ready to talk about that.

Roger Joe, go ahead. SC

CAPCOM Okay, you'll be in the configuration plus X forward and we'll be taking gamma ray x-ray and Alpha particle data, data during rev 60. We want you to do at 193 plus 45, a P52 option 3 and we're going to add a map and pan camera pass sometime during rev 60 and I'll be coming at you with the necessary data for that. Also -

Roger Joe, understand. Okay, Al. Now I guess a word about CAPCOM bio-med configuration today. In order to get some very interesting base line data, medical data on you Al, and Jim for your EVA coming up later, we're requesting that the two of you give us that bio-med data today. I think Dave you were scheduled for it but I guess we perfer Jim on the line with Al.

END OF TAPE