500 milligram dose administered Experiment begins

Temperature 98.6
Pulse 68
Blood pressure 120/70
Breathing regular
Focus clear

Pulse 110 Blood pressure 140/90 Sweat glands aroused Slight constriction of pupils Inducing stage 2

Temperature 98 degrees
Increasing dilation of pupils
Delta waves moving from cranial anterior to posterior
Overwhelming sense of well being and euphoria

Increasing input voltage to maximum

Temperature rising to 106.2
Pulse 160, blood pressure 190/120
Displaying symptoms of disorientation
Profuse sweating, extreme dilation of pupils
Inducing stage 3

Core temperature drop to 93 degrees Pulse down to 34 Blood pressure 60/40 and falling Eye lids flickering

Pulse and temperature continuing to fall Body inert, skin gray and flaccid No response to external stimulae EEG shows no cerebral activity