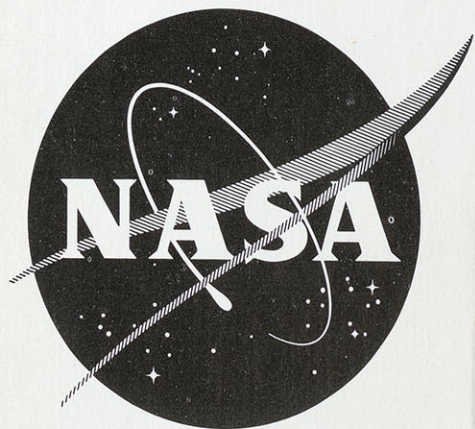




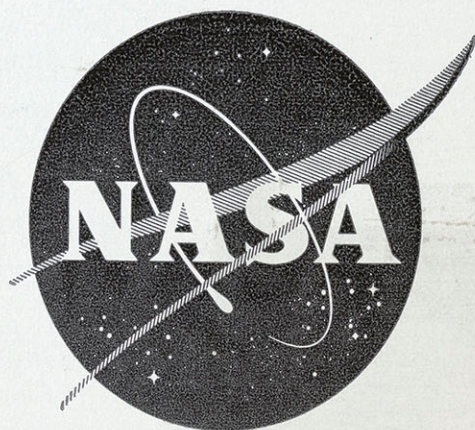
NOTES:

TABLE 2.13.1-II
POTENTIALLY PATHOGENIC BACTERIA ISOLATED FROM SKYLAB-3 CREWMEMBERS AT DAY F-0 AND R+0

MICROORGANISM	CDR		SPT		PLT	
	F-0	R+0	F-0	R+0	F-0	R+0
<i>Enterobacter aerogenes</i>	*-	N†	-	-	-	-
<i>Escherichia intermedius</i>	-	-	-	-	S,N	N
<i>Haemophilus parainfluenzae</i>	-	G	G	G	G	G
<i>Pseudomonas aeruginosa</i>	-	-	-	-	-	G
<i>Staphylococcus aureus</i>	N	S,N	-	G,N	-	S,G,N F,U
<i>Streptococcus</i> species (beta not A)	-	-	S,U	-	-	-

* Not recovered this sample period.
† S=Skin, N=Nares, G=Gargle, U=Urine, F=Feces.

TOP VERTICAL



TOP HORIZONTAL

NUMBER 5

NOTES:

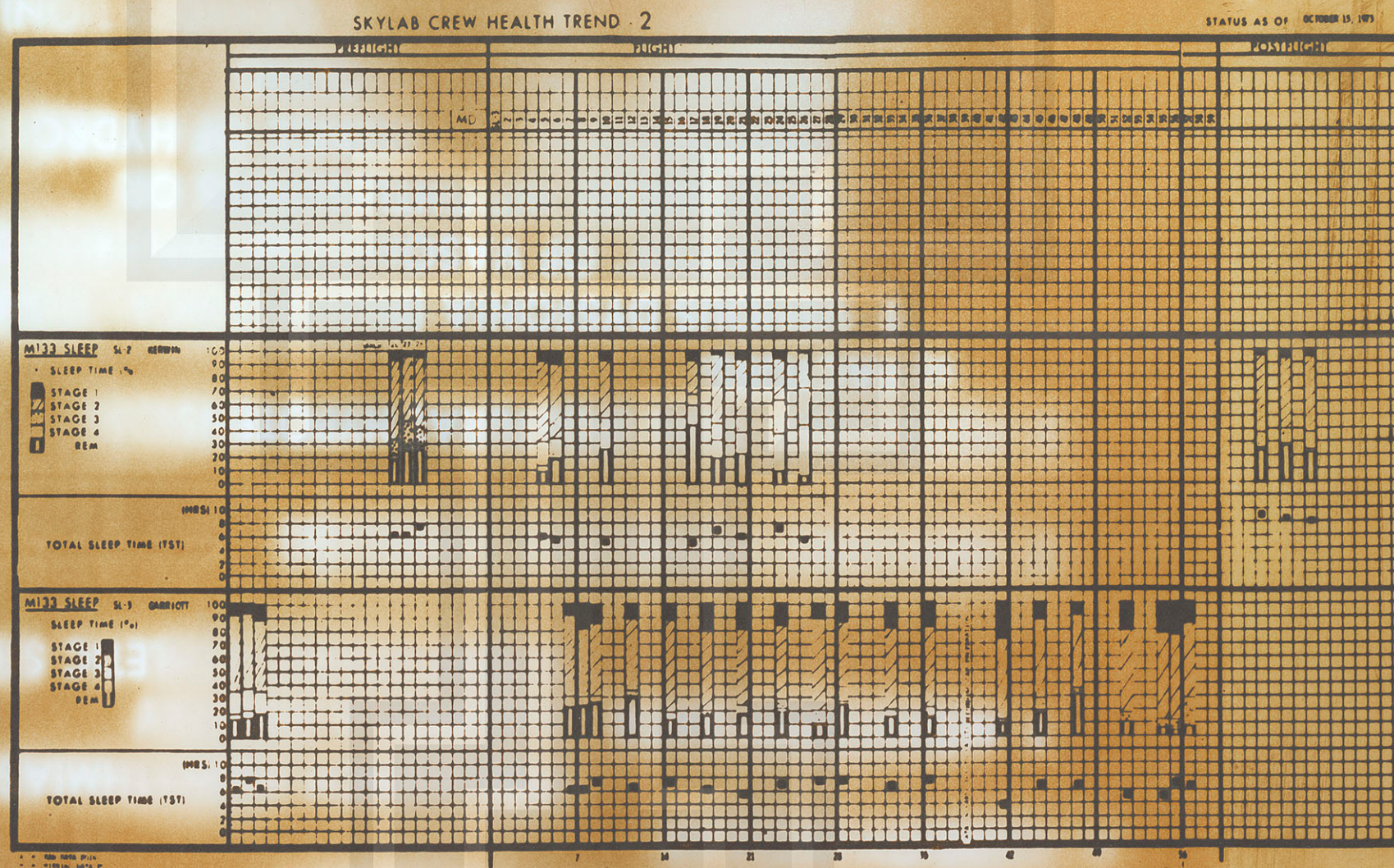
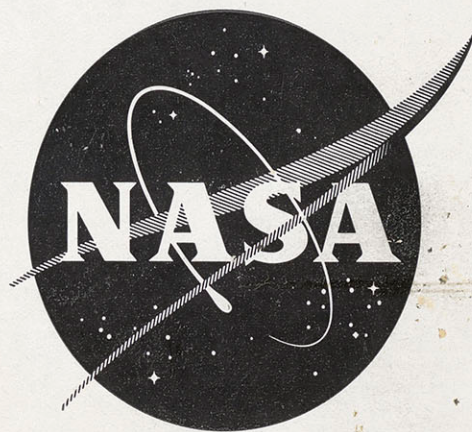


Figure 1.2-17

TOP VERTICAL



NOTES:

PSAC 10/9/63

SUMMARY OF BIOMEDICAL OBSERVATIONS IN MERCURY

A CARDIOVASCULAR

(PRELAUNCH ARRHYTHMIAS

- 1 MONITORED DATA (LAUNCH & REENTRY
(COMPARABLE ATHLETIC STRESS

- 2 MEASURED WORKLOAD (EXERCISE)

- 3 POSTFLIGHT TILTS (POSTURAL HYPOTENSION)

a) FACTORS:

- 1 VENOUS DYSTONIA (PHYSIOLOGICAL DISUSE
"ATROPHY" OF VASOMOTOR REFLEXES) DURING
PROLONGED WEIGHTLESSNESS OR
IMMOBILIZATION (ABSENCE OF HYDROSTATIC
COLUMN) VENOUS POOLING
- 2 HYPOVOLEMIA (DIURESIS, DEHYDRATION)
- 3 ? FATIGUE

TOP VERTICAL

M-5



NUMBER _____

[illegible]

TOP VERTICAL