

Accounting to FLS. net. LCC 623 base water zone
900' +

900' +

137 304-8243-277

3-1-10-10

is. Tending to 135° Cent. at 2nd hour.

458-1985-85-1000-1000 - 1000-1000-1000

35-8 / 10 - 2000

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was subjected to a control protocol (CP) and the EG to an experimental protocol (EP). The CP consisted of a 10-min rest period followed by a 10-min work period. The EP consisted of a 10-min rest period followed by a 10-min work period. The work period was divided into two phases: a 5-min phase of low intensity (LI) and a 5-min phase of high intensity (HI). The subjects were subjected to the CP and EP for 10 days. The subjects were then subjected to a 10-min rest period followed by a 10-min work period. The work period was divided into two phases: a 5-min phase of low intensity (LI) and a 5-min phase of high intensity (HI). The subjects were subjected to the CP and EP for 10 days.

3-5000

7290-7390

2-7-

4th August 1894

Handwritten: 40° 30' N 73° 15' W →

27th May 1964 C 8517 Gen. of *Artemia* Prob. 2d Inst 2690

\$500.00 - 22 - 2000

4/12/2020 - 0058 - 11110121

