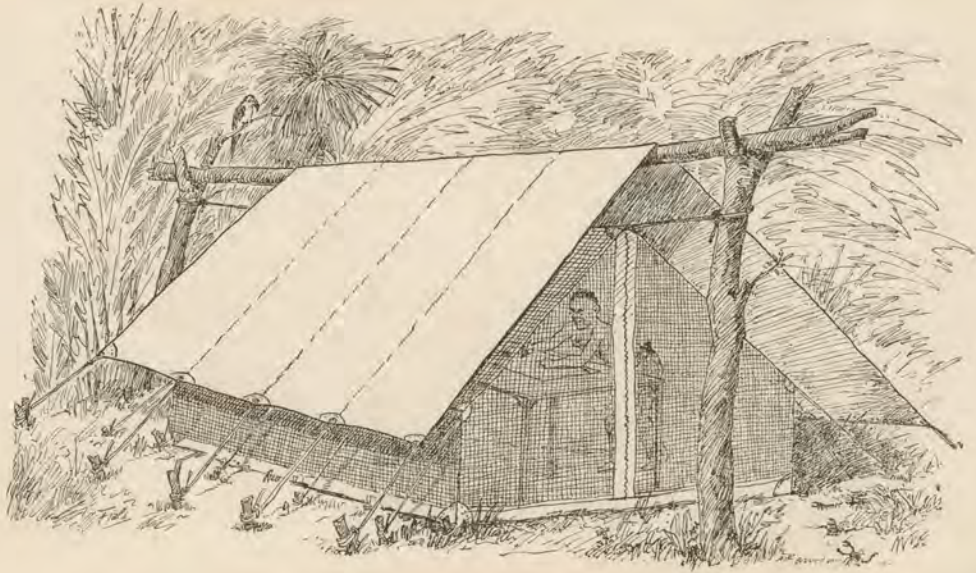
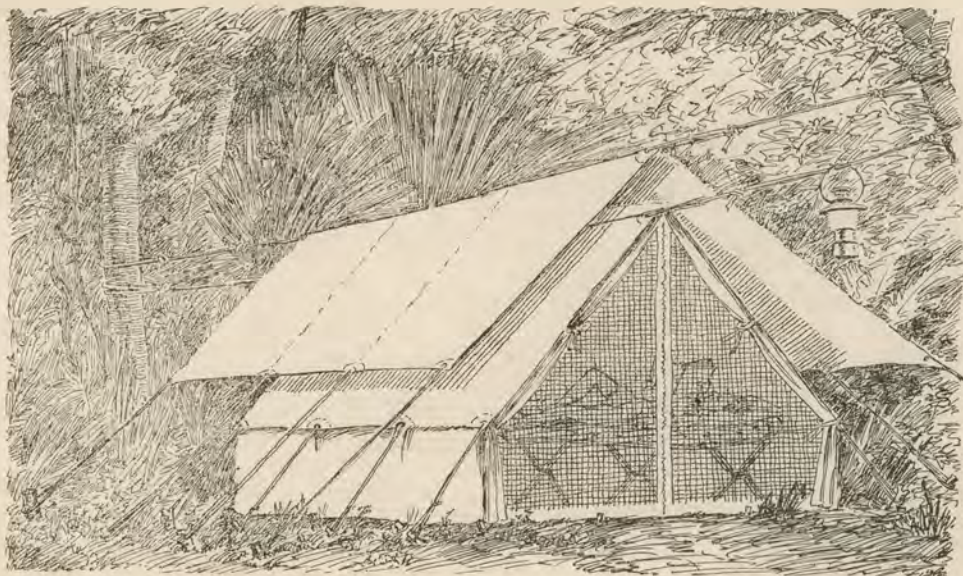


Net dining or work tent



Conventional "all tent"



Water and Petrol on 27 June 1955

① Petrol

A. 3 drums full $\times 44 = 132$ gallons
 1 drum $\frac{5}{12}$ fuel $\times 44 = 18$ gallons $\frac{5}{12} \frac{4 \times 11}{3}$
 1 drum $\frac{7}{12}$ fuel $\times 44 = 26$ gallons
 5 Jerry cans $\times 4 = \frac{20}{196}$ gallons

B. Red Dodge - $\frac{1}{4}$ centre tank = 6 + 28 = 34 gallons
 full

GMC #1 (old) - $\frac{1}{2}$ full = 16 gallons

GMC #2 (new) - full = 32 gallons

Green Dodge - full (2 tanks) = 25

Jeep - $\frac{3}{4}$ full = ~~10~~ 7 gallons

196

196

Total aboard = ~~288~~ 390 gallons on 27 June

② Water

① 17 $\frac{3}{4}$ barrels full: $\frac{44}{18} \times 17 \frac{3}{4} = 792$ drinking

② 1 barrel fuel (not boiled) $\frac{35}{792} \times 44 = 44$

836 gallons.

We use 16 gallons daily.