

The Hawaiian spindle differs from other S.W.
Tubes. The ^{disk} Whorl is located near the bottom of the
Spindle stick (length ?). The spinner rests
the stick on the ground leaning it against the
thigh + with a twisting motion winds the stretched
wood into the spindle. The stretching is a most
important part of good spinning. The first spinning
works the strands of wool loosely together. On
the second spinning greater stretch is possible and
good weaving yarn is produced. For fine yarn
three or more spinnings are necessary.

At the Canyon ~~said~~ water drainage furnels
down for the Chuoka Mountains