

CONE PARTS

Complete cone Aboriginal use of complete cone

cone truncation , multiple truncations cone collapse salient,difuse

types of force, /hard and soft percussors, billet Mewhinniny
direct percussion
Indirect percussion
pressure
pressure and percussion

wave motion and pulsations
plastic flow and force direction determination
velocity

inertia

size of percussor to objective piece

Cone shear

opposing ~~forces~~ forces cones in opposition with each other

determination of cone parts, width, length, thickness and dorsal form

cone parts as related to flakes (blades, burins and specialized flakes)

Fracture other than cone fracture

Cone fracture , Natural as opposed to ## intentional

Traits and attributes of cone parts

Technique

free, flat. and resolved flaking John Whitt^{ho}iff

function, Semenov

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