THE HUNTER'S EDGE

I. FILM THEME

Film examines various methods of manufacturing prehistoric knives more commonly known as blades.

II. PHOTOGRAPHY

- 1. Poster. Crabtree holding an expended core and a number of identical blades in one hand while the other hand holds one single blade.
- 2. Additional photography
 - a. Direct precussion for blade making
 - b. Indirect precussion blade making, perhaps holding.
 - c. XCU pressure flaking with material being held in clamps.
 - d. CU hand holding core.
 - e. XCU of both trapizodial and triandular blades.

I II. REPLICATED PIECES

- 1. Blade made by direct precussion.
- 2. Blade made by indirect precussion.
- 3. Blade made by pressure.
- 4. Micro blades (2).
- 5. Core with tabular piece and a blade (all unite to fit together).

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II PHOTOGRAPHY

- 2- Additional photography
- a. direct precussion for blade making
- b. indirect precussion blade making perhaps holding material with his feet.
- c. XCU pressure flaking with material being held in clamps
- d. CU hand holding core
- e. XCU of both trapizodial and triandular blades
- f composite tool

III REPLICATED PIECES

- 1.. Blade made by direct precussion
- 2. Blade made by indirect precussion
- 3. Blade made by pressure khax
- 4. Micro blades (2)
- 5. Core with tabular piece and a blade (all unite fit together)