

Projectile Point Analysis Form

Site _____ Artifact No. _____ Group _____ Division _____ Page _____

- A. Basic Shape
 - ___ Bi-pointed, 2 edges
 - ___ Bi-pointed, 4 edges
 - ___ Lanceolate (top 1/3)
 - ___ Lanceolate (middle 1/3)
 - ___ Lanceolate (lower 1/3)
 - ___ Triangular
 - ___ Pentagonal
 - ___ Stemmed or Notched
- B. Blade Edge
 - ___ Concave
 - ___ Convex
 - ___ Straight
 - ___ Parallel
 - ___ Recurved
 - ___ Asymmetrical
- C. Cross-section
 - ___ Lenticular
 - ___ Plano-convex
 - ___ Diamond
- D. Flaking
 - ___ Random
 - ___ Regular, broad
 - ___ Regular, medium
 - ___ Regular, narrow

- E. Serration
 - ___ Deep
 - ___ Shallow
- F. Shoulder
 - ___ Asymmetrical
 - ___ Broad Angle
 - ___ Narrow Angle
 - ___ Strong Rounded
 - ___ Weak Rounded
 - ___ Reversed
- G. Stem Shape
 - ___ Contracting, blunt
 - ___ Contracting, pointed
 - ___ Expanding
 - ___ Straight, parallel
 - ___ Rounded
- H. Base (Blade or Stem)
 - ___ Concave
 - ___ Convex
 - ___ Straight
 - ___ Recurved

- I. Basal Notches
 - ___ One
 - ___ Two
 - ___ Three (Base or Stem)
- J. Corner Notches
 - ___ Narrow (2mm or less)
 - ___ Wide (over 2mm)
- K. Side Notches
 - ___ Narrow (2mm or less)
 - ___ Wide (over 2mm)
- L. Barbs
 - ___ Large, symmetrical
 - ___ Large, asymmetrical
 - ___ Small, symmetrical
 - ___ Small, asymmetrical
- M. Basal Thinning
 - ___ Present
- N. Special Features:
 - _____
 - _____
 - _____
 - _____
 - _____

Max. Length: _____ cm. $\frac{W \times 100}{L} =$ _____

Max. Width: _____ cm. $\frac{T \times 100}{W} =$ _____

Max. Thickness: _____ cm.

De. 31.1-9