

1. Early Chellean Borer
2. Early Chellean Hand Ax
3. Late Chellean Hand Ax
4. Small Acheullean Hand Ax
5. Solutrean Graver Scraper
6. Early Acheullean Hand Ax
7. Late Acheullean Hand Ax
8. Proto Solutrean Pick
9. Solutrean Ax
10. Levalloisian Core
11. Levalloisian Flake with Core No. 10
12. Levalloisian Flake with Core No. 10.
13. Levalloisian Core
14. Levalloisian Flake with Core No. 13
15. Clactonian Flake
16. Uniface (Upper Paleolithic)
17. Solutrean Scraper Graver
18. Discoidal Core
19. Discoidal Core Flake from No. 18
20. Discoidal Core Flake from No. 18
21. Discoidal Core Flake from No. 18
22. Discoidal Core Flake from No. 18
23. Discoidal Core Flake from No. 18
24. Discoidal Core Flake from No. 18
25. Biface from Balance of Core No. 18
26. Rectangular Core
27. Flake from Core No. 26
28. Flake from Core No. 26
29. Flake from Core No. 26
30. Flake from Core No. 26

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31. Flake from Core No. 26
32. Flake from Core No. 26
33. Flake from Core No. 26
34. Flake from Core No. 26
35. Flake from Core No. 26
36. Flake from Core No. 26
37. Polyhedral Core
38. Flake from Core No. 37
39. Flake from Core No. 37
40. Flake from Core No. 37
41. Rectangular Core, Prepared face, (Percussion)
42. Flake from Core No. 41
43. Flake from Core No. 41
44. Flake from Core No. 41
45. Flake from Core No. 41
46. Flake from Core No. 41
47. Flake from Core No. 41
48. Flake from Core No. 41
49. Flake from Core No. 41
50. Flake from Core No. 41
51. Flake from Core No. 41
52. Flake from Core No. 41
53. Flake from Core No. 41
54. Flake study, (Percussion)
55. Flake study, "
56. Flake study, "
57. Flake study, "
58. Flake study, "
59. Flake study, "
60. Flake study, "

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- 61. Flake study, (Percussion)
- 62. Hopwellian Core, (Pressure), see flakes 120 to 126
- 63. Valley of Mexico Core (Polyhedral)

SERIES OF STAGES OF ARTIFACT MFG. NO.64 to & INCL. 78

- 64. Ignimbrite cobble
- 65. First stages of core tool side-struck flakes
- 66. Same as No. 65, used hammerstone No. 83
- 67. Preparation of core tool, Hammerstone No. 83
- 68. The next step in Core tool making, using hammerstone No. 82
- 69. Preformed by Antler billet No. 81 (Biface)
- 70. Preformed by Antler Billet No. 81 (Biface)
- 71. Thinned preform, using Antler Billet No. 81
- 72. Preform, Pressure retouch. Antler tine 79 and Pad 80
- 73. Second Pressure retouch, using 79 and 80
- 74. Percussion preform, smaller, using hammerstone No. 82
- 75. Percussion preform, smaller, using hammerstone No. 82
- 76. Unnotched biface, pressure retouch, using No. 80 and 81
- 77. Notched projectile point, using No. 130
- 78. Central America eccentric, showing notching
- 79. Antler pressure tool, see bone flaker and notcher 130
- 80. Leather Pad
- 81. Antler Billet

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- 82. Core, No prepared platform
- 83. Polyhedral Core, Valley of Mexico (pressure) using crutch,
see flakes 85 to 96
- 84. Flake Knife, Valley of Mexico, from Core 83
- 85. Flake Knife, Valley of Mexico, from Core 83
- 86. Flake Knife, Valley of Mexico, from Core 83
- 87. Flake Knife, Valley of Mexico, from Core 83

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88. Flake Knife, Valley of Mexico, see Core 83
89. Flake Knife, Valley of Mexico, see Core 83
90. Flake Knife, Valley of Mexico, see Core 83
91. Flake Knife, Valley of Mexico, see Core 83
92. Flake Knife, Valley of Mexico, see Core 83
93. Flake Knife, Valley of Mexico, see Core 83
94. mFlake Knife, Valley of Mexico, see Core 83
95. Flake Knife, Valley of Mexico, see Core 83
96. Flake Knife, Valley of Mexico, see Core 83
97. Burin, (Flat Graver)
98. Burin, (Wedge)
99. Burin, (Offset Flat Graver)
100. Graver, (Flaked)
101. Burin
102. Burin, (Diamond Graver)
103. Burin Scraper
104. Microlith, (Rectangular) (Burin Break)
105. Microlith, (Bipoint)
106. Microlith, (Knife insert) (Burin Break)
107. Microlith, (Unbroken flake)
108. Microlith, (Rectangular)
109. Microlith, (Micro Retouch)
110. Microlith, (Rhomboidal)
111. Microlith, (Lunate)
112. Microlith, (Step fracture)
113. Microlith, (Insert) (Burin Break)
114. Microlith, (Trapeze)
115. Flake to be utalized as a scraper
116. Scraper, (Sheared on sides, pressure retouch on end)
117. Scraper, (Hinge fractured flake)
118. Seræated Flake Knife

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119. Ovoid Scraper (Pressure Retouched)
120. Hopwellian type flake knife (See Core 62 - Pressure)
121. " " " " "
122. " " " " "
123. " " " " "
124. " " " " "
125. " " " " "
126. " " " " "
127. Microlith (Lena River Siberia)
128. Microlith (Lena River Siberia)
129. Microlith (Lena River Siberia)
130. Flaking and Notching Tool of Bone
131. One-Half of Flake. The Balance was used to make Speciman 132
132. Side-notched Projectile Point, utalizing the rest of Flake 131
133. Silver Lake Point
134. Lake Mojeve Point
135. Pinto Basin Point
136. Gypsum Cave Point
137. Old World, early Point
138. Clovis Style, made by percussion
139. Folsom, Broken by fluting (Pressure). No point support used.
140. Folsom fluting flake with hinge
141. Folsom (Pressure)
142. Folsom (Pressure)
143. Folsom (Pressure)
144. Eastern U.S. Steep Feathered Flakes
145. Sandia - See Speciman 146
146. Old World Magdalenian Point, compare with 145
147. Early Man, Eastern U.S.
148. Diagonal Flaking from one side only

149. Scotts Bluff - Diagonal Flaking
150. Plain View - Collateral Flaking
151. Eden Stemmed-diagonal Flaking
152. Browns Valley, Oblique parallel
153. Agate Basin, oblique flaking
154. Angostura - oblique flaking
155. Hopwell - collateral dorsal ridge
156. Triangulate - feathered flaking
157. Glendo T 3 Corner notched.
158. Cody Knife
159. Small Solutrian Laurel Leaf (Pressure)
160. Large solutrian Laurel Leaf (Pressure)
161. Plainview
162. Meserve
163. Milnesand
164. Clovis
165. Midland
166. Yuma - Eden type
167. Reed Point
168. McKean Point
169. Glendo T 3. Serrated
170. Folsom and flake
171. Folsom
172. Polyhedral Core, Vally of Mexico
173. Blade from Core 172
174. Blade from Core 172
175. Blade from Core 172
176. Blade from Core 172
177. Blade from Core 172
178. Blade from Core 172

- 179. Blade from Core 172
- 180. Burin
- 181. Thermal Treatment. Notice change in texture between flake scar
and original surface
- 182. Thermal Treatment. " " " "
- 183. Thermal Treatment. same as 181
- 184. Thermal Treatment same as 181
- 185. Thermal Treatment same as 181
- 186. Thermal Treatment same as 181