

Table of Contents

Abstract.....	iii
Résumé	v
Table of Contents.....	viii
Acknowledgements.....	xii
Introduction.....	1
Chapter 1 - The Beverly Caribou Range - Natural Environment	
The Barrenlands	5
Beverly Geography, Geology, Climate, Fauna and Flora	6
Caribou Adaptation	9
Band-herd Affiliation and Herd Following	11
Human Seasonal Nutrition and Birth Spacing.....	15
Chapter 2 - Exploration within the Beverly Caribou Range	
Early European Exploration	17
Previous Archaeological Research	19
Mapping Caribou Hunting Camps in Forest and Tundra	24
Chapter 3 - Historic Dene and Caribou Inuit	
Historic Dene.....	27
Dene on the Tundra.....	29
Dene Tools and the Treeline.....	29
Analysis of projectile points	33
Analysis of scrapers.....	34
Analysis of knives	36
Analysis of chithos	37
Analysis of detritus.....	37
Analysis of miscellaneous stone artifacts	38
Analysis of metal artifacts	38
Analysis of bone and antler artifacts	42
Analysis of wood artifacts	44
Analysis of miscellaneous artifacts	46
Analysis of domiciles and graves	47
Conclusions regarding site distribution and artifacts.....	51
Historic Caribou Inuit.....	51

Chapter 4 - The Late Phase of the Taltheilei Tradition

Dating and Distribution	55
Late Phase Material Culture	56
Analysis of Projectile points	57
Analysis of scrapers	63
Analysis of knives	65
Analysis of chithos	67
Analysis of wedges	70
Analysis of adzelike tools	72
Analysis of cores	73
Analysis of detritus	76
Analysis of hammerstones	77
Analysis of whetstones	78
Analysis of skin flexers	79
Analysis of miscellaneous artifacts	79
Analysis of bone debris	80
Analysis of metal	82
Conclusions on Late Phase Artifacts	82

Chapter 5 - The Middle Phase of the Taltheilei Tradition

Dating and Distribution	85
Middle Phase Material Culture	85
Analysis of projectile points	85
Analysis of scrapers	91
Analysis of knives	97
Analysis of chithos	98
Analysis of wedges	99
Analysis of adzelike artifacts	101
Analysis of cores	102
Analysis of detritus	104
Analysis of hammerstones	105
Analysis of whetstones	106
Analysis of pushplanes	106
Analysis of gravers	108
Analysis of skin flexers	109
Analysis of bone and teeth	110
Analysis of wood and metal	111
Analysis of miscellaneous artifacts and art	111
Conclusions On Middle Taltheilei Artifact Comparisons	113

Chapter 6 - Early and Earliest Phases of the Taltheilei Tradition

Dating and Distribution	115
Analysis of Early and Earliest Phase Material Culture	117
Analysis of Early phase points	117
Analysis of Earliest phase points	120
Analysis of Early phase scrapers	123
Analysis of Earliest phase scrapers	124
Analysis of Early phase knives	126
Analysis of Earliest phase knives	127
Analysis of Early phase chithos	127
Analysis of Earliest phase chithos	128
Analysis of Early phase wedges	128
Analysis of Earliest phase wedges	130
Analysis of Early phase adzelike artifacts	132
Analysis of Early phase cores	134
Analysis of Early phase flakes	135
Analysis of Earliest phase flakes	136
Analysis of Early phase hammerstones	136
Analysis of Early phase forest whetstones	137
Analysis of Early phase pushplanes	137
Analysis of Early phase skin flexers	138
Analysis of Early phase miscellaneous artifacts	139
Conclusions on Early/Earliest Phase Artifacts	140

Chapter 7 - General Taltheilei and Middle Plains Indian Phases

Analysis of General phase artifacts	143
Middle Plains Indian Phase Prior to Taltheilei	144
Middle Plains Indian points	144

Chapter 8 - The Pre-Dorset Tradition

Dating and Distribution	149
Analysis of Pre-Dorset points	153
Analysis of Pre-Dorset sideblades and sideblade-like knives	154
The use of harpoons by the Beverly Pre-Dorset	155
Analysis of Pre-Dorset scrapers	160
Analysis of Pre-Dorset knives	162
Analysis of Pre-Dorset chithos	163
Analysis of Pre-Dorset wedges	164
Analysis of Pre-Dorset adzelike artifacts	165
Analysis of Pre-Dorset cores and microcores	168
Analysis of Pre-Dorset flakes and microblades	169
Analysis of Pre-Dorset hammerstones	171
Analysis of Pre-Dorset gravers	172
Analysis of Pre-Dorset miscellaneous artifacts	173
Analysis of Pre-Dorset art pieces	174
Analysis of Pre-Dorset burin-related artifacts	175
Burin planes and their spalls	177
Analysis of striae in burin planes and their spalls	182
Slotter burins and their spalls	185
Analysis of striae in slotters and their spalls	188
Unburinated planes and burin blanks and their striae	191
Conclusions on burin-related artifacts	194
Conclusions Regarding Site Distribution and Artifacts	197

Chapter 9 - The Shield Archaic Tradition

Dating and Distribution	199
Analysis of Shield Archaic Material Culture	201
Analysis of projectile points	201
Analysis of scrapers	205
Analysis of knives	206
Analysis of chithos	209
Analysis of wedges	209
Analysis of adzelike artifacts	210
Analysis of cores	210
Analysis of flakes	211
Analysis of hammerstones	213
Analysis of whetstones	214
Analysis of pushplanes	215
Analysis of skin flexers	215
Wood and bone analysis	216
Conclusions on Shield Archaic artifacts	216

Chapter 10 - The Northern Plano Tradition

Dating and Distribution	219
Analysis of Northern Plano Material Culture	221
Analysis of projectile points	221
Analysis of scrapers	225
Analysis of knives	226
Analysis of chithos	227
Analysis of wedges	227
Analysis of adzelike artifacts	228
Analysis of flakes and cores	228
Analysis of hammerstones	229
Analysis of whetstones	230
Analysis of saws	231
Analysis of burins	232
Analysis of drills and gravers	233
Analysis of bone	234
Conclusions on Northern Plano Artifacts	234

Chapter 11 - Conclusions and Related Research

Archaeological Sequence	237
Seasonal Variations in Tools	240
Family Units	242
Glossary	249
List of Abbreviations	251
Bibliography and References Cited	253
Index	261
List of Figures and Tables	269
Appendix	275

A

- abandonment • 10, 51
- accidentally burinated • 62, 153, 154
- acetabular socket • 80
- acid soil • 6, 10, 44, 111, 158, 246
- adze flake • 72, 74, 82, 101, 102, 125, 132, 140, 165, 166, 167, 210, 235
- adze sharpening • 72, 73, 101, 102, 132, 133, 167
- Agate Basin • 19, 20, 21, 219, 221, 232, 237, 238
- Akilineq • 26, 99
- Alberta • 19, 149
- alternate game • 51
- amorphous flake scar • 130
- ancestral Dene • 8, 140
- Angle F between striae and spall face • 182
- angle F1 between striae and midline in spalls • 182
- angle of application • 63
- angular change in slotter • 195
- antler drag • 155
- antler or bone socketting • 91
- anvil • 77, 137, 213, 229
- appendicular bones • 80
- arboreal pollen dates • 219
- archery • 58
- Archibald Lake • 23
- Arctic Circle • 6
- Arctic Small Tool • 149
- arctic-adapted people • 149
- arrowhead • 33, 41, 57, 58, 61, 62
- Arsenault • 15
- art object • 111, 156, 240
- art piece • 41, 125, 139, 174, 175
- Artillery Lake complex • 145
- astragalus • 42, 80, 110, 140
- asymmetric • 56, 71, 81, 143, 157, 161, 162, 174, 205, 238
- attitudes • 17
- axial skeleton • 80
- Banfield • 9, 253
- bar fragment • 106
- barlike slate • 214
- Barlow Lake • 61, 97, 115
- Barrenland prehistory • 20
- Barrenlands • 1, 2, 5, 6, 11, 17, 18, 19, 52, 201, 219, 239
- basal edge • 63, 65, 86, 102, 177, 203
- basal grinding • 87
- bashed platform • 106, 205
- Bathurst • 6, 18, 26, 39, 55
- battering • 75, 169, 210
- battery • 41, 46
- beads • 30
- beaked tip • 188
- beamer • 42
- beaver tooth • 47, 48
- Bergerud • 9, 10, 253
- Besant • 20, 144, 146
- Besant-Late Taltheilei-like points • 145
- Beverly • 237
- biconvex • 34, 62, 70, 73, 75, 86, 87, 99, 102, 108, 117, 120, 124, 126, 127, 128, 130, 133, 153, 155, 164, 167, 168, 203, 205, 209, 210, 221, 222, 226, 227, 228
- bidirectional • 178
- Bielowski • 41, 253
- biface sharpening flake • 211, 212, 234
- biface thinning flake • 206, 211
- bifacial flexer • 160
- bifacial scraper • 63, 203
- bifacial striae • 183, 185, 188, 192
- billet • 170
- biplanar • 34, 78, 102, 133, 167
- bipolar battering • 210
- bipolar flaking • 75
- bipolarly percussed • 70, 99, 128
- bipolarly struck flake • 70
- birchbark • 14, 27, 44, 45, 238
- Birket-Smith • 52, 253
- birth and death • 240
- bishouldered • 208
- bison • 21, 145, 149, 152, 219, 237, 239
- bit • 41, 64, 72, 73, 101, 102, 106, 107, 124, 132, 133, 144, 165, 166, 167, 173, 195, 210, 215, 228
- bit angle • 72, 73, 102, 133, 144, 165, 166, 210
- bit sharpening • 132

B

- Back • 18, 53, 97, 253
- back and forward motion • 186
- Back River • xii, 6, 8, 18, 19, 21, 26, 99
- banded • 62, 63, 73, 76, 91, 92, 103, 105, 111, 127, 149, 153, 155, 158, 168, 169, 172, 194
- bit wear • 124
- Black Lake • 8, 18, 19, 21, 23, 29, 41, 48, 49, 58, 61, 123, 128, 143, 149, 206, 209, 219
- blade tradition • 212
- Blakeslee • 201, 253
- Blanchet • 51, 253
- block • 73, 134, 169, 210, 212, 243, 246
- Bloody Falls • 29, 115
- blunt back • 37, 65, 98
- boatshaped core • 168
- boiling baskets • 27
- bone • 2, 10, 12, 15, 29, 30, 33, 34, 42, 43, 44, 45, 47, 51, 56, 70, 80, 81, 91, 92, 99, 101, 102, 108, 110, 111, 112, 120, 139, 140, 155, 175, 176, 191, 205, 206, 210, 215, 216, 225, 232, 234, 239, 240, 241, 242, 246
- bone and antler arrowheads • 155
- bone fragment • 42, 45, 80, 81, 110, 139, 140, 216
- bone meal • 80
- bone needle • 99, 111, 112, 239
- bone point • 33, 80
- bone powder • 110
- Boothia Peninsula • 52
- bow • 55, 57, 174, 238, 239
- bow and arrow • 239
- Boyd Lake • 199
- brake • 155
- brass • 27, 29, 30, 33, 34, 38, 39, 41, 51
- breakage • 63, 65, 67, 68, 75, 87, 92, 98, 107, 120, 127, 128, 138, 162, 164, 203, 208, 210, 222, 240, 241
- breakage risk • 68, 75, 92, 107, 162, 208, 210, 241
- bull antler • 47, 175, 182
- bullet mold • 41
- bunt • 41, 45
- Burch • 11, 29, 52, 253
- buried stumps • 150
- burin blank • 176, 184, 185, 188, 191, 192, 193
- burin longevity • 182
- burin perpendicular cutting edge • 182
- burin planes and their spalls • 182
- burin tilted • 184
- burination • 63, 86, 117, 120, 203, 221, 222, 234, 235

burinlike striae • 177
 burin-related artifact • 175, 176, 194
 burning • 63, 97
 burnt • 43, 80, 139
 butchering • 65, 85, 139, 162, 176,
 239, 240, 242, 245

C

cabin • 41, 46, 48
 cache • 47
 cache pit • 47
 calcani • 80
 calcined • 80, 140, 216, 234
 Calief • 10, 12, 253, 254
 calving ground • 9, 10, 11, 12, 15, 18,
 20, 26, 51, 200, 217, 237, 239,
 240, 242
 camp • 12, 16, 22, 23, 26, 29, 47, 49,
 68, 80, 206, 208, 234, 240, 242
 campfire • 51
 candle ice • 29
 canoe mold • 44
 canvas tents • 47
 caribou forage • 219
 Caribou Hill site • 56
 Caribou Inuit • 11, 17, 18, 20, 21, 22,
 27, 29, 51, 52, 53, 54, 55, 237,
 238, 240
 Caribou Narrows • 30, 115, 153, 205
 caribou teeth increments • 200
 carinated slotter • 186
 cartridge • 41
 castoff • 78, 216
 castoff of half-used tools and blanks •
 216
 cemetery • 49
 cent • 1, 41, 134, 193
 channel-flaked • 221
 channelled columnar • 128, 130
 channelled flakescar • 100
 charcoal • 26, 44, 111, 139
 charred • 139
 child's grave • 49
 children • 15, 245
 Chipman River • 20, 58, 61, 143
 chisel • 2, 18, 72, 73, 85, 86, 101,
 102, 104, 144, 156, 165, 184, 195,
 205, 210, 228, 232, 233
 chopper • 104
 Christian • 18, 47, 49, 51, 246
 chronic malnutrition in late winter • 246
 church influence • 51
 Churchill River • 17, 19, 23, 24, 29,
 33, 34, 46, 47, 48, 55, 58, 115,
 128, 149, 240
 clay smoking pipes • 46
 cleavage • 67, 68, 73, 75, 107, 169
 Climatic Optimum • 199, 239
 climatic warming • 209

Clinton-Colden Lake • 29, 30, 38, 53,
 58, 61, 62
 cloth • 27, 69, 240
 clothing • 1, 111, 238, 240, 242
 club • 44
 coal • 44
 cobble cortex spall • 37
 cobble spall • 37
 Coe • 254
 coffin burial • 47
 cold-hammered • 111
 collapsed tent poles • 240
 collateral retouch • 221
 colour • 56, 63, 67, 68, 70, 71, 73, 75,
 77, 78, 79, 87, 92, 98, 100, 102,
 105, 107, 120, 124, 127, 130, 133,
 134, 135, 137, 154, 158, 162, 164,
 169, 170, 171, 205, 206, 208, 210,
 212, 213, 214, 222, 226, 228, 229,
 230, 231
 columnar flake scar • 99, 130
 columnar flaking • 73
 Common • 22
 components • 24, 201, 238
 concavoconvex • 42, 73
 Condon • 15, 253
 cone • 210
 conical microcore • 168
 conservation • 51, 68, 98, 107, 127,
 134, 169, 194, 210, 234
 Cook • 15, 253
 cooking • 26, 28
 cooling climate • 150
 copper awl • 82
 copper fragment • 74, 82, 129
 copper kettle • 79
 Coppermine • 17, 29, 39, 79, 86, 115,
 117, 182, 239
 corner-notch • 34
 corner-notched • 46, 57, 62, 146, 162,
 238, 239
 Coronation Gulf • 26
 cortex • 35, 36, 37, 64, 67, 68, 73, 75,
 91, 92, 98, 106, 107, 111, 124,
 127, 128, 137, 138, 158, 160, 162,
 163, 164, 173, 206, 208, 209, 210,
 225, 235, 241
 cortex trimming • 73
 cows • 9, 10, 14, 15, 29
 Craig • 254
 creche • 45
 Cree • xii, 17, 19, 22, 23, 24, 27, 29,
 34, 37, 39, 41, 42, 44, 47, 48, 55,
 61, 63, 65, 67, 70, 85, 123, 126,
 128, 219, 240
 Cree Lake Lodge • 37
 Cree River • 22, 44, 70, 85, 126
 cross • 2, 14, 47, 174, 177, 182, 183,
 184, 188
 cross striae • 188
 Crossing-Place-of-Deer • 18, 51

cross-section • 195
 cuboid • 80
 cuneiform • 110
 curved platform • 102, 103, 108, 134,
 168, 210
 curved striking platform • 73
 cylindrical microcore • 168

D

Damant Lake • xi, xii, 22, 30, 36, 39,
 41, 42, 43, 61, 62, 63, 132, 137,
 146
 dates • 15, 21, 22, 27, 55, 56, 85, 86,
 115, 117, 150, 152, 199, 201, 219,
 220, 235
 dead trees • 150
 deglaciation • 1, 219
 Dene • xiii, 1, 2, 5, 8, 12, 13, 14, 15,
 16, 17, 18, 19, 21, 22, 23, 24, 27,
 28, 29, 30, 31, 32, 33, 34, 35, 36,
 37, 38, 39, 41, 42, 44, 45, 47, 48,
 49, 50, 51, 52, 55, 56, 58, 69, 80,
 91, 115, 140, 143, 175, 194, 238,
 239, 240, 241, 245, 246
 Dene emergence from prehistoric Late
 Talthilei • 240
 Dene fur trappers • 240
 Dennis • xii, 8, 26, 254
 denticulate • 111, 231
 depleted • 15, 75, 102, 103, 134, 168,
 169, 176, 182, 184, 188, 190, 194,
 242
 depleted microcore • 168
 depletion • 194
 detritus • 37, 45, 76, 104, 135, 169
 diagonal striae • 72, 228
 diagonal use striae • 132
 dialect • 52
 Dickson • 201, 254
 Dickson Canyon • 21
 dihedral burin • 177, 182, 185
 disc • 228, 235
 discoid scraper • 91, 181, 187
 discoidally struck • 164, 234
 disease • 21, 55
 distant tundra quarries • 241
 distinctive trait • 91
 dog shelter • 48
 Dorset • 149, 239
 double burination • 63
 double spur • 123
 doubly burinated • 221
 doubly-paired cutting edges • 195
 drift fence • 47
 driftwood • 26, 99
 drill • 2, 174
 drilled suspension hole • 174
 drillhole • 36
 D-shaped chithos • 67
 dulling whetstone • 137

Duncan point • 22, 144, 199, 201, 203
Dyck • 144

E

earring • 86, 117, 120
early breakage and discard • 65
early spall • 184, 190
edge abrader • 96, 214
edge abrasion • 214
edge fragment • 65, 126, 127
edge grinder • 2, 111, 139, 173
edge wear • 75, 103, 182
edgeworn • 73
Egenolf Lake • 56
Ekalluk River • 149
Elk Island • 201
elongate spalling • 63
embroidery • 1, 21, 27
end and side retouch • 106, 173
endblade • 158, 159
endscrapers • 238
engraving • 91, 124, 162, 194, 206,
217, 226, 234, 235, 242
engraving spur • 91
Ennadai • 199
Ennadai Lake • 24
equatorial pocking • 77, 83, 105, 171,
250
European trade goods • 27
excavation • xi, 24
Eyeberry Esker • 138, 174
Eyeberry Lake • 11, 30, 61, 143, 172,
174, 178, 184, 199
eyeless needle • 111

F

facet bottom • 177
facet edge wear • 182
facial ridges • 102
faciality • 68, 98, 164, 208
family • 1, 21, 29, 30, 237, 245
fat extraction • 110
features • 48
fence • 44, 47
fibula • 80
field survey • 99
fine-grained sandstone • 78
firecracked • 2
Firedrake Lake • xii, 21, 22, 29, 33,
39, 41, 42, 43, 45, 46, 47, 48, 50,
56, 61, 65, 85, 86, 120, 126, 137,
146, 152, 168, 209
fish • 1, 9, 12, 14, 15, 49, 62, 65, 240
Fisherman Lake • 91, 115, 117
fishing • 15, 39, 240
fishing tools • 240
flake bag • 76, 104, 135, 211, 212,
228

flake distribution • 211
flake removal • 168
flake tool • 211
flake tools • 104
flat columnar flake scars • 198, 210
flat columnar flakescars • 70, 130, 164,
210
flexer • 160, 170, 171, 174, 188, 194,
195
Foess • xi, 22
Foley • 199, 254
Fond du Lac • 143, 153
foot brake • 155
forest • xiii, 1, 2, 6, 8, 9, 10, 11, 12,
14, 15, 19, 21, 22, 23, 24, 26, 27,
29, 33, 34, 35, 36, 37, 38, 39, 41,
42, 44, 45, 46, 47, 48, 51, 55, 57,
61, 62, 63, 64, 65, 67, 68, 70, 71,
72, 73, 75, 76, 77, 78, 79, 80, 81,
82, 85, 86, 87, 91, 92, 97, 98, 99,
100, 102, 103, 104, 105, 106, 107,
108, 109, 115, 117, 120, 123, 124,
126, 127, 128, 130, 132, 133, 134,
135, 136, 137, 138, 139, 140, 143,
144, 145, 149, 150, 152, 153, 154,
155, 158, 160, 162, 164, 167, 169,
170, 171, 172, 176, 178, 191, 192,
193, 194, 199, 200, 203, 205, 206,
208, 209, 210, 211, 212, 213, 214,
215, 216, 217, 219, 221, 222, 225,
226, 227, 228, 229, 230, 231, 232,
233, 234, 235, 237, 238, 239, 240,
241, 242, 246
forest re-advance • 24
Fort Reliance • 18, 46, 47, 56, 152
Fort Smith • 47, 48
four-sided winter scraper and knife
hafts • 242
frame • 47
Frank Channel complex • 56
Frisch • 15, 254
frozen caribou joint • 73
frozen hide • 102, 103, 124, 134, 140,
206, 210, 217, 226, 242
frozen hides and meat • 242
frozen meat • 68
fuel • xi, 150
fully ground • 34, 36, 143, 174
fur • 1, 2, 12, 17, 18, 21, 27, 29, 47,
51, 55, 111, 140, 238, 239, 240
Fyles • 20

G

Gakushuin dates • 55, 201
games • 240
garments • 34
gas drum • 30
General Taltcheilei • 143, 144, 152, 238
Glacial Lakes Dubawnt and Thelon •
219

glass • 27, 29, 30, 240
gneiss • 67, 68
Gordon • xi, 1, 8, 11, 12, 14, 20, 21,
27, 52, 63, 64, 106, 111, 127, 128,
136, 149, 163, 164, 171, 173, 176,
195, 199, 200, 201, 219, 220, 254
Gordon Roy • xiii
Grassy Island • 61, 132, 153, 158, 169,
174, 184, 199, 231
grave fence • 44
graver • 2, 81, 92, 108, 151, 156, 169,
170, 172, 188, 194, 221, 225, 233
greater breakage risk • 241
greater forest conservation • 127
Greek column • 168
Greenlandic Norse • 55
gripping with mits • 67
grooved platform • 102, 133, 165, 167,
210
ground cover • 26
ground tang • 34
Gull Lake • 23

H

hacksaw blade • 185
hafting • 62, 63, 65, 68, 91, 92, 98,
100, 126, 138, 140, 206, 208, 226,
242
hafting sinew • 65
Hanbury River • xii, 18, 21
Hanbury, David • 5, 18, 254
hand or wood hafting • 91
hard tundra antler • 71, 73, 102, 133,
210, 217
Harp • 20, 21, 47, 53, 254
harpoon • 155, 158, 159, 175, 186,
238
harsh environment • 111, 240
harsh land • 240
hatchet • 18
Hatchet Lake • 143
Haultain • 23, 47, 48, 55, 61, 115
Haultain River • 23, 48, 61
Heard • 10, 12, 253, 254
Hearne • xiii, 2, 5, 12, 13, 15, 17, 21,
24, 27, 29, 33, 52, 58, 155, 197,
240, 245, 246, 254
heat treat • 86, 87
heat treating • 86
Heitzman • 48, 255
Henik Lake • 86
herd following • 11, 12, 14, 17, 27,
115, 120, 140, 219, 239, 240, 246
hide-working • 79, 82, 109
High Arctic • 149, 158
high pressure • 177, 181, 182, 188,
192, 193
hikes • 24
hillside • 80
hinge fracture • 63, 165, 168, 169

hinging • 73, 75, 167
 hitting rock • 86, 175
 Hjalmar • 48
 Hoare • xii, 255
 Holocene treeline • 199
 hook • 41
 Hornby's cabin • xii
 Hornby Point • xii, 18, 21, 26, 61, 185
 Hornby-Lookout Points • 164, 168,
 169, 178, 191, 199, 206
 Howard • xi, 22, 44, 45, 106, 115,
 126, 137, 149, 206
 Howard Lake • xi, 22, 45, 137
 human conception • 15, 246
 human fellowship • 26
 human occupation • 8, 240
 humeral head • 80
 humeri • 80
 humerus • 42, 80
 humic acid • 220
 hunting group • 242
 Hyndman Lake • 152
 Hypsithermal • 199, 200
 Hypsithermal treeline • 200

I

impaled animal • 155
 inaccessible raw material • 140
 increments • 183, 184, 188, 190, 200
 inland hunter • 51
 inner spell • 182
 intentional burination • 120, 203
 Inuit • 2, 11, 15, 17, 18, 19, 20, 21,
 22, 26, 27, 29, 47, 51, 52, 55, 99,
 155, 175, 238, 240
 Inuit claustrophobic fear of forest • 149
 Inuit grave • 47
 iron • 15, 27, 30, 36, 38, 39, 41, 51
 Irving • 20, 86, 149, 255

J

Jarvenpa and Blumbach • 47, 48, 255
 Jarvis Lake • 21, 48, 56, 58, 61, 65,
 86, 97, 98, 169, 214
 jaw • 80, 139, 200
 Jenness • 15, 97, 255

K

Kalinka • 22, 255
 Kame Hills site • 201
 Kaminurak • 1, 6, 11, 14, 15, 27, 55,
 85, 115, 152, 201
 Kamut points • 220
 Kasba Lake • 24
 keeled • 35, 64, 81, 92, 106, 107, 123,
 124, 133, 137, 138, 139, 165, 167,
 173, 174, 206, 210, 215, 228

Keewatin District • 6, 258
 Keewatin ice • 237
 Kelsey • 17, 255
 kettle • 30, 79, 81, 82
 kettle fragment • 30, 79, 82
 Key • 42
 King William Island • 52
 knapping • 37, 169
 Kutzbach • 254

L

lance diameter • 117
 lancehead • 22, 41, 62, 203
 lancing • 58, 155, 239
 large triangular endscrapers • 238
 Larsen • 152, 199, 255
 lead • 1, 2, 12, 17, 39, 41, 48
 left-leaning • 157, 162, 173, 177,
 183, 184, 191, 192, 193, 194, 195
 lenticular • 73, 75
 Levis • 254
 lichen • 8, 219
 line of stones • 49
 Linnamae and Clarke • 52, 255
 Little Cow Island • 48
 Little Ice Age • 55, 238, 239
 lobster • 44
 Lockhart River • 18, 19, 33, 34, 36,
 115, 145, 146
 log • 47, 246
 log outline • 47, 246
 longbone • 43
 longitudinal axis of a burin • 182
 longitudinal break • 63, 68
 longitudinal use striae • 102
 longitudinal wear striae • 143
 Lookout Point • 18, 47, 61, 85, 154,
 158, 169, 171, 173, 178, 205
 lozenge • 162, 174
 Lynx Lake • 29, 41, 42, 45, 48, 61, 73,
 78, 85, 117, 135, 168, 173, 174,
 209, 215

M

MacFarlane River • 23, 135
 Mackenzie complex • 117
 Mackenzie District • 6, 56, 115, 254,
 256, 257, 258
 Mackenzie River • 6, 18, 19, 21, 23,
 24, 42, 149, 258
 Mackenzie Valley • 5, 6
 Mackenzie, Alexander • 27, 255
 MacNeish • 19, 20, 24, 145, 255
 macrofossil • 152
 Magdalenian • 175
 magic shaking tent • 47
 magnum • 110
 Mallet • 51, 256

mandible • 80, 216
 Manitoba • 5, 6, 17, 24, 56, 149, 152,
 199, 201, 239
 Mantic Lake • 30, 38, 41, 79, 86, 87,
 146, 173, 213, 232
 maritime hunting • 149, 239
 Markham • 47, 97
 Mary Lake • 23, 30, 42, 61, 63, 65,
 79, 102, 126, 138, 171, 173, 193
 Mary-Rousselière • 18, 256
 mass hunts • 1, 239
 material • xi, 2, 17, 19, 21, 24, 26, 55,
 56, 62, 63, 67, 68, 71, 73, 75, 77,
 78, 79, 87, 92, 98, 100, 102, 103,
 104, 105, 107, 111, 120, 124, 127,
 130, 133, 134, 135, 137, 138, 140,
 149, 154, 158, 169, 171, 194, 205,
 206, 208, 209, 210, 211, 212, 213,
 214, 216, 219, 222, 226, 228, 229,
 230, 234, 240, 241, 242
 material availability • 73
 maxilla • 80
 maximum Holocene summer warmth •
 199
 maximum nutrition of extensive
 harvesting • 246
 McEwan and Whitehead • 10, 255
 McGhee • 86, 115, 117, 182, 255
 McKean-Oxbow • 145
 meat • 1, 12, 14, 15, 16, 27, 44, 45,
 47, 68, 98, 127, 149, 242, 245
 meat drying rack • 47
 meat rack • 44
 meat-rich appendages • 80
 membrane • 34
 metacarpal • 43, 80
 metal knife • 48
 metapodial • 80
 metatarsal • 42, 80
 metatarsi • 80
 Meyer • xii
 Meyer, David • 23, 41, 146, 256
 Meyer, Luther • xii
 microblade • 151, 170, 180, 238
 microcore • 168
 microtechnology • 169
 Middle Plains • 143, 144, 145, 146,
 152, 238
 Middle Taltheilei • 22, 24, 60, 63, 73,
 87, 88, 89, 90, 91, 92, 93, 94, 95,
 96, 97, 98, 99, 100, 101, 102, 103,
 104, 105, 106, 108, 109, 110, 112,
 113, 138, 153, 238, 239, 242, 245,
 246
 midsection • 2, 36, 65, 98, 102, 127,
 137, 140, 164, 182, 206, 208
 midshaft pocking • 235
 Migod • xii, 21, 152, 199, 222
 migration corridor • 219
 migration route • 2, 12, 21, 55, 205,
 206, 222

Millar, James • 24, 41, 42, 46, 56, 62,
91, 115, 117, 256
Miller • 10
Miller and Broughton • 10, 256
Miller, Frank • 2, 10, 256
Minni • 8, 21, 41, 48, 49, 256
miscellaneous artifacts • 46, 79, 81,
111, 139, 140, 173, 174
missionaries • 47, 246
mobility • 14, 51
moccasins • 34
moose • 9, 24, 42, 240
moosehair • 27
Morrison • 11, 22, 23, 53, 256
mosquitoes • 10, 242
moss bags • 246
Mott • 199
mottled • 36, 62, 63, 76, 91, 92, 124,
127, 155, 174
Mountain Lake • 56
Mudjatik River • 55
multiple use • 103, 117, 120, 154,
178, 195, 205
multi-sequences • 194
multi-tasking • 164
Murdoch and Oaten • 10, 256
muskrat • 9, 47

N

Nash • 56, 86, 149, 152, 256
navicular • 80, 110
net weight • 77, 240
Netsilik • 21, 52
Nichols • 152, 199, 256
Noble • 21, 24, 46, 47, 48, 49, 56,
115, 117, 146, 220, 257
Nonacho Lake • xii, 21, 30, 48, 49, 61,
117, 230
non-Christian graves • 47
Northern Plains • 144
Northern Plano points • 221, 245
notching technique • 57
nutrition • 2, 8, 15, 80, 246
nutritional deficit • 245

O

oblique striae • 34, 195
ochre • 2, 38, 111, 139, 174
on foot • 24, 240
origin • xiii, 102, 105, 115, 195, 238
outer burin tilt • 184
Oxbow hunters • 144

P

paddles • 27
paintings • 27
palynology • 152

parallel sided • 62, 140
parallel sides • 86, 117
parallel striae • 188, 190
parallel tang • 34
parallelogram • 70, 71, 111
parent • 185
Parker • 1, 2, 10, 11, 257
parrot-beaked • 185, 186, 190, 194
patination • 63, 86, 87
paucity of hooks • 240
Peace River • 18, 115
pebble • 36, 130, 211, 212
Pelican Lake • 20, 144, 145
pelvis • 80
pendant • 173, 174
penetration • 149, 238
pentagonal • 62, 85, 86, 87, 117, 221
percussion • 70, 71, 99, 100, 128, 130,
143, 164, 182, 210, 228
permafrost • 8, 110
permanent forest • 150
perpendicular striae • 193, 195
Peter Pond Lake • 47, 48
phalange • 80, 140
phase assignment • 3, 91, 98
phase-specific • 2, 65, 117
phase-specific trait • 63, 65
picket-fence • 49
Pike's Portage • 18, 21, 39, 44, 49,
149, 152
Pilon • 149, 152
Pipestone River • 61, 106, 123, 128,
199
placer • 39, 79, 81, 82
placer deposit • 79
Plains Indians • 34, 149
Plains influence • 98
plan • 2, 34, 56, 57, 62, 63, 68, 71,
73, 75, 77, 78, 86, 87, 92, 98, 99,
100, 103, 105, 107, 120, 124, 127,
130, 134, 154, 158, 162, 164, 166,
169, 171, 174, 206, 208, 210, 213,
226, 228, 229, 230
planing wood • 65, 215
planoconvex • 35, 36, 65, 68, 70, 71,
75, 81, 92, 98, 130, 133, 164, 167,
168, 203, 205, 206, 208, 227, 228
plastic • 29, 30, 41
platform • 57, 64, 65, 73, 75, 92, 98,
101, 102, 103, 106, 107, 108, 111,
124, 127, 133, 134, 162, 164, 165,
166, 167, 168, 169, 182, 205, 206,
208, 210, 225
platform angle • 102, 133, 166
platform groove • 101, 133
pliers • 41
pocking • 77, 105, 137, 171, 213, 229,
235
podzol • 42
pointed tip • 65, 181, 203

points • 2, 19, 20, 21, 22, 23, 24, 33,
34, 46, 51, 55, 56, 57, 58, 59, 60,
61, 62, 63, 65, 67, 79, 85, 86, 87,
89, 90, 91, 97, 108, 109, 113, 115,
117, 118, 119, 120, 121, 122, 123,
126, 140, 143, 144, 145, 146, 151,
152, 153, 154, 155, 158, 159, 164,
168, 176, 186, 191, 199, 201, 202,
203, 205, 206, 216, 217, 219, 220,
221, 222, 223, 228, 232, 233, 234,
235, 238, 239, 240, 241, 242, 243,
245, 246
polish • 133, 167
polished caribou bone • 81
post • 1, 24, 26, 44, 45, 51, 80, 234,
237, 240
postglacial • 213, 217, 222, 238
postglacial treeline • 217, 222, 238
pot holder • 44, 45
pottery • 27
Prairie Indian • 55, 239
Prairie provinces • 6, 219
Pre-Dorset • 1, 2, 8, 20, 21, 22, 23,
24, 26, 77, 81, 115, 143, 144, 146,
149, 150, 151, 152, 153, 154, 155,
156, 157, 158, 159, 160, 161, 162,
163, 164, 165, 166, 167, 168, 169,
170, 171, 172, 173, 174, 175, 176,
179, 180, 181, 185, 186, 188, 189,
191, 192, 193, 197, 198, 199, 200,
201, 213, 218, 220, 238, 239, 240,
241, 242, 245, 246
Pre-Dorsets disappear • 239
preform • 97, 165
pregnant cows • 14, 15, 29
Pre-Inuit people • 149
priest • 47
primary burin plane spall • 193
primary slotter burin spall • 193
prime autumn hides • 209
prime fall hide • 98
profile • 75, 134, 169, 210
prolonged cold • 2, 149, 239
prong • 41

Q

quarries • 51, 82, 194, 241, 242
quarry • 65
quillwork • 1, 27

R

radio • 41, 46
radio-ulni • 80
radius • 80, 110
raised lateral (rather than basal) platform
• 65
raw material • 62, 73, 107, 138, 140,
169, 241

red quartzite • 65, 127, 144, 206
 red sand • 111, 144
 reduction • 10, 37, 75, 98, 103, 124,
 134, 136, 140, 169, 210, 212, 222,
 241, 245
 reference for stria measurement • 182
 relocation • 51
 Rendezvous • 48
 Rennie Lake • 22, 47, 56, 61, 86, 115,
 117, 154, 158
 replication • 162, 226
 restricted grinding • 72
 retouched away • 127
 retouched blades and microblades • 169
 retouched flake • 104, 135, 139, 140,
 169, 212, 228
 rhomboid • 34, 35, 63, 70, 99, 100,
 123, 124, 130, 140, 160, 162, 167,
 225, 228
 rib • 43, 63, 80, 140
 rib marrow cavity • 63
 right-handers • 191
 river cobble • 73, 105, 171, 210
 rivet • 41
 rolled placer copper • 81
 Roman Catholic • 15, 47
 rosary • 49
 Rosetta • 15, 257
 rotation • 177, 183, 188
 rotational striae • 81
 rotationally striated • 108
 round end • 65
 round tip • 65, 155
 rounded end striae • 109
 Rowe • 199, 257
 runner • 22, 26

S

Saleski Lake • 33, 55, 61
 sand blowout • 146
 sand-contaminated • 175, 176, 182,
 195
 Sandy Island • 165, 178
 Saskatchewan • 5, 6, 20, 22, 23, 24,
 29, 47, 49, 56, 85, 99, 132, 149,
 199, 219, 239
 saw • 2, 8, 18, 85, 111, 139
 saw with four unworn notches • 139
 scaphoid • 110
 scapula • 80
 scar group • 177, 186, 194
 scar orientation • 73
 Schaefer • 15
 schist • 62, 67, 68, 78, 214
 scimitar-like • 174
 scrapers • 2, 34, 35, 36, 37, 51, 56,
 59, 63, 64, 65, 67, 79, 85, 91, 92,
 93, 97, 103, 104, 113, 119, 123,
 124, 125, 140, 143, 149, 151, 160,
 162, 170, 173, 176, 178, 194, 195,

204, 205, 206, 210, 216, 217, 224,
 225, 226, 234, 235, 239, 240, 241,
 242, 243, 245, 246, 247
 screw • 41, 45
 Seahorse Gully • 149, 152
 seal • 41, 52
 seal hunter • 52
 seasonal haft • 162
 seasonality • 80, 139, 246
 seasonally different haft • 86, 120, 124,
 222
 seasonally different hafting • 124, 127,
 205, 206, 222
 sectioned teeth • 80
 semi-diagonal • 63
 semilunar • 65, 98, 127, 149, 154,
 155, 158, 161, 162, 227
 sequence of spall scars • 194
 serrated preform • 97
 sesamoid • 42
 sewing • 21, 112, 240
 shaft polisher • 2, 79, 81, 139, 143,
 144, 173
 shaft, board and handle production • 99
 shaft-smoothing groove • 78
 shaking tent • 45, 47, 49
 shale • 34, 37, 62, 72, 73, 86, 101,
 102, 106, 117, 132, 139, 143, 165,
 170, 172, 206, 230, 235, 240
 Sharp • 22, 47, 48, 49, 257
 sharpening • 37, 68, 72, 73, 76, 78,
 86, 87, 91, 92, 98, 101, 102, 104,
 117, 120, 124, 127, 132, 133, 135,
 140, 143, 154, 160, 162, 167, 169,
 194, 211, 212, 217, 225, 226, 228,
 230, 234, 235, 241, 245
 sharpening flake • 73, 76, 91, 101,
 104, 132, 135, 160, 162, 169, 211,
 212, 234
 shelter • 8, 48
 Shethanei Lake • 56
 shock-resistant basalt • 72, 132
 Siberian Neolithic • 149
 Siberians • 175
 side and corner-notched arrowheads •
 239
 side strength • 185
 sideblade • 154, 155, 158, 159, 173,
 174, 192, 193
 side-enscraper • 225
 side-notched chisel • 156, 165
 side-pocking • 136
 sidescraper • 171, 192, 193, 211
 Sid-Mary-Mosquito Lakes • 29
 silicious shale • 101, 102, 132, 143
 siltstone • 62
 sinuous • 206, 238
 skeleton • 80
 skin stretcher • 44, 45
 skin tents • 47
 skirmish • 51

slate • 111, 137, 174, 214, 230, 235
 Slave River • 18, 47, 48
 sled runner • 22, 26
 sledge • 155
 slotter blank spall • 185
 slotter depth • 176
 Slow River • 20, 115, 123, 132, 153,
 164
 slug • 41
 Smith • 1, 12, 14, 29, 257
 Smith and Burch • 51, 257
 smoke • 51, 242
 Snare Lake • 56
 snowcover • 68, 140, 241, 242
 snowshoe hare • 9, 43
 snowshoes • 46, 238, 240
 socket wear • 124
 soft hammer • 234
 Solitude Lake • 47
 Sorenson *et al.* • 24
 Sorenson *et al.* • 152, 257
 source material • 63, 67
 Souris • 48
 South Indian Lake • 201
 spacing was 2-3 years • 245
 spadelike • 34, 85, 146, 203
 spall • 36, 37, 174, 175, 176, 177,
 178, 181, 182, 183, 184, 185, 186,
 187, 188, 189, 190, 193, 194, 195,
 232
 spall face • 177, 178, 182, 185, 187,
 195
 spall face tilts back • 182
 spall in its sequence is assessed from its
 tilt • 184
 spall scar • 174, 181, 186, 187, 194
 spatula • 42, 79, 81
 spear • 81, 195
 special narrow use • 191
 speckled • 62, 63, 76, 92, 124
 split burin • 182
 split pebble • 130
 splitting wood • 70, 99
 spokeshave • 2, 81, 108, 111, 153,
 154, 173, 205
 spoon • 41
 spruce • 8, 14, 26, 99, 199
 spur • 81, 91, 108, 111, 123, 160, 206
 spurring • 92, 124, 162, 226, 235
 square • 34, 36, 41, 47, 62, 63, 65, 70,
 71, 81, 86, 87, 98, 99, 117, 120,
 126, 128, 140, 153, 155, 162, 164,
 185, 206, 227, 228, 232
 square can • 47
 stake • 44, 45, 47
 standard width groove • 191
 steel • 27, 28, 29, 30, 36, 38, 39, 41,
 42, 51, 111
 steel needle • 111
 Stefansson • 52
 Stefansson • 26, 257

stem • 85, 97, 153, 239
 stemmed base • 65, 221
 stone conservation • 68, 234
 Stoney Rapids • 29
 Stony Narrows • 48
 stratified • 2, 12, 21, 24, 26, 34, 36,
 55, 63, 65, 76, 81, 85, 104, 110,
 143, 146, 173, 184, 192, 194, 201,
 211, 239
 striae • 34, 36, 63, 65, 72, 73, 78, 81,
 91, 97, 98, 101, 102, 109, 124,
 127, 132, 133, 139, 143, 155, 158,
 160, 162, 164, 165, 166, 167, 173,
 174, 175, 176, 177, 182, 183, 184,
 185, 187, 188, 190, 191, 192, 193,
 195, 206, 225, 226, 228, 230, 233,
 235
 striae parallel • 65, 187
 striated lengthwise • 214
 Strickland • xi
 strike-a-light • 30, 41
 striking platform • 57, 64, 73, 133
 striking rock • 62, 98
 structures • 48
 Sub-arctic • 237
 summer skin • 79
 summer skin-softening • 197
 sundry task • 65
 suspension • 137, 174, 214
 suspension notch • 214
 symmetry • 56

T

taconite • 128, 139, 140, 170
 tailored clothing • 111, 240
 Taltheilei • 8, 19, 20, 21, 22, 23, 24,
 27, 33, 55, 56, 57, 58, 59, 60, 61,
 63, 64, 65, 66, 67, 68, 69, 70, 71,
 72, 73, 74, 75, 76, 77, 78, 79, 81,
 83, 85, 86, 87, 88, 89, 90, 91, 92,
 93, 94, 95, 96, 97, 98, 99, 100,
 101, 102, 103, 104, 105, 106, 107,
 108, 109, 110, 111, 112, 113, 115,
 116, 117, 118, 119, 120, 121, 122,
 123, 124, 125, 126, 127, 128, 129,
 130, 131, 132, 133, 134, 135, 136,
 137, 138, 139, 140, 141, 143, 144,
 145, 146, 149, 152, 153, 165, 166,
 167, 169, 171, 197, 206, 208, 210,
 213, 238, 239, 240, 241, 242, 245,
 246
 Taltheilei pioneers • 116, 124
 talus • 80
 Tammarvi • 30, 47
 tang • 34, 45, 62, 120
 tapered flake • 35
 tapered tang • 34, 62
 tapered to tip • 34
 Taylor • 52, 149, 152, 182, 258
 teeth • 10, 42, 80, 110, 139, 200

tent frame • 47
 tent pole • 26, 45, 47, 150, 240
 tent stake • 44, 47
 Terasmae • 8, 258
 Terasmae and Craig • 199, 258
 Thanakoe • 38, 41, 42, 44, 61, 153,
 164, 169, 178, 184, 199
 Thanakoe Narrows • 38, 42, 44, 61,
 164, 169, 178, 184, 199
 Thelon Game Sanctuary • xi, 26
 thin section • 72
 thinning flake • 64, 124, 206, 211,
 225, 235, 241, 242
 Thompson • 18, 55, 258
 Thompson Landing • 152
 three-sided scrapers • 242
 Thule • 20, 27, 55
 thumb • 175, 177
 tibia • 42, 80, 110, 140
 Timoney *et al.* • 152, 258
 tine • 175
 tip only • 188
 tip taper • 191
 tool conservation • 210
 tool of convenience • 70
 tool quality • 56
 tool-making • 14, 37, 82, 176, 182,
 186
 tortoise-back • 34, 205
 tortoise-backed • 34, 35, 65, 81, 83,
 92, 106, 113, 173, 198, 205, 206,
 239
 tortoise-backs • 173
 trade goods • 14, 27, 29, 240
 trade route • 18
 tradition • 2, 24, 27, 55, 143, 149,
 199, 212, 219, 238, 239, 240, 241,
 245
 transient camp • 12, 47
 transmitter • 30
 transverse break • 117, 126, 127, 158,
 206
 transverse striae • 81, 230, 235
 trap • 30, 36, 41
 treeline retreat • 24, 149, 150, 152
 treeline shift • 150
 Tsu • 39, 41, 47, 48
 Tsu Lake • 41, 47, 48
 tube • 41
 tundra • 2, 6, 8, 9, 10, 12, 14, 19, 21,
 23, 24, 26, 27, 29, 33, 34, 35, 36,
 37, 38, 39, 41, 42, 44, 45, 47, 51,
 55, 57, 61, 62, 63, 64, 65, 67, 68,
 70, 71, 73, 75, 76, 77, 78, 79, 80,
 81, 82, 85, 86, 87, 91, 92, 97, 98,
 99, 100, 101, 102, 103, 104, 105,
 106, 107, 108, 109, 110, 115, 117,
 120, 123, 124, 126, 127, 128, 130,
 132, 133, 134, 135, 136, 137, 138,
 139, 140, 143, 144, 149, 150, 152,
 153, 154, 155, 158, 160, 162, 163,

164, 165, 166, 167, 169, 170, 171,
 172, 174, 178, 181, 184, 188, 191,
 192, 193, 194, 199, 200, 203, 205,
 206, 208, 209, 210, 212, 213, 214,
 216, 217, 221, 222, 225, 226, 227,
 228, 229, 230, 231, 232, 233, 234,
 235, 238, 239, 240, 241, 242
 tundra quarries • 51, 82, 194, 241
 tundra rock breakage • 127
 Twin Butte • 47
 type of striae • 166
 Tyrrell brothers • 52
 Tyrrell, J.B. • 5, 18, 21, 258
 Tyrrell, J.W. • 18, 30, 47, 51, 53, 258

U

ulnus • 80
 ululike • 64, 160, 206, 238
 unanalyzed flakes • 135, 136, 169
 unburinated plane • 176, 177, 191,
 192, 194
 unburinated unifacial plane • 183, 184
 unciform • 110
 unground stem • 153
 uninhabited • 51
 unipolar percussion • 70
 unipolarly pocked • 73
 unipolarly struck • 164
 unique tundra adaptation • 149
 uni-shouldered • 85, 117, 127, 206
 unnotched • 58, 61, 62, 230
 unraised lateral platform • 206
 unretouched flake • 169, 211, 212
 Ursus Island • 21, 61, 85, 115, 199,
 206, 229

V

van Kirk • 17, 258
 veined • 62, 63, 73, 76
 vertebra • 80
 Victoria Island • 149, 152, 182

W

warm period • 24, 199
 warm stable climate • 85
 warmth • 26, 199, 213
 water-crossing • 22, 33, 104, 185
 water-crossings • 15, 29, 47, 55, 58,
 80, 82, 85, 86, 87, 92, 140, 143,
 146, 158, 197, 240, 246
 weather • 234
 weathering • 63, 143
 wedge • 2, 63, 73, 75, 100, 111, 120,
 131, 143, 169, 210, 224
 whalebone • 22
 Whalley • 18, 258
 Whitefish complex • 19

- whittling • 155, 195
- whittling knives • 155
- Widess Bay • 48
- wide striated groove • 38
- widely ground • 72, 228
- Wilmeth • 117
- Wilson • 23, 146, 258
- windblown sand • 182
- Windy Point • 56
- winter clothing • 242
- winter engraving • 206
- winter gripping • 216
- Winter Lake • 56
- winter range • 1, 12, 15, 18, 51, 240
- women preparing meat and hides • 242
- women's tools • 111, 242
- wood access • 26
- wood chip • 43
- wooden shaft binding • 140
- Woodland Cree • 34
- woodplaning • 68
- woodworking • 132, 210
- worked pebble • 211
- worn tip • 139, 174, 235
- Wright • 65
- Wright, G.M. • 6, 258
- Wright, J.V. • 11, 20, 21, 41, 53, 56,
143, 146, 201, 203, 208, 219, 220,
226, 228, 233, 234, 259
- Wyoming • 219

Y

- yellow-billed loon • 42