

Supplemental Table 3. Lithics from the Angstrom Village Site.

Catalog No.	Chert Type	Number	Cortex	Heat Treated	Sup. Figure Number	Comment
Hn1-60H						
Flakes	Tongue River	1	—	1		
		1	1	—		
		1	—	—		
		6	—	2		
	Quartzite	1	—	—		
Utilized Flake		3	—	1		
Retouched Flake		5	—	—		
Biface		1	—	—		
		1	—	1		
		1	—	—		
		1	—	—		
		1	—	—		
		1	—	—		
		1	—	1		
		1	—	—		
End Scraper	Hixton	1	—	—	4a	
Hn1-58						
Flakes		2	—	—		
Bifaces		5	—	1		Stage 2-3
		1	—	—		Stage 5
Drill		1	—	—		Tip and shaft
Ground stone						
Hn1-73H						
Hammerstones		4	—	—	4f	
Manos/flat polished		2	—	—	4g	
Worked surface						
Hn1-60						
Red pipestone	Catlinite	1	—	—	4b	
Hn-57H						
Stone hoe	Mill Creek Chert		—	—	15	
Hn1-56H						
3/4 grooved ax	Diorite		—	—	4c	
Hn1-55H						
Flakes		14	6	1		
Utilized		9	5	2		

Catalog No.	Chert Type	Number	Cortex	Heat Treated	Sup. Figure Number	Comment
Retouched	hematite	18	6	2	4d-e	
End scrapers		3	—	—		
Hn1-59H						
Drill		1	—	—		Missing tip
Hn1-62H						
Flake		1	1	1		Large thinning flake
Flake		1	—	1		
Hn1-107						
Celts		2	2	—		
Biface		1	—	—		Stage 4-5 triangular shaped
End scraper		1	—	—		
Retouched flakes		2	1	1		
Hn1-677						
Large worked chert cobble		1	1	—		Stage 2, split cobble, large flake retouch on three sides
Hn1-1H						
Rock flake		1	—	—		
Flakes		6	1	1		Very small
End scrapers						
Hn-2808						
Rocks		2	—	—		Both small; one is sandstone, the other granite
Flakes		6	1	1		
Hn-2810						
Retouched flakes		14	5	2		
Small cores		2	2	—		
Flakes		5	3	—		1 Knife River chalcedony with cortex
Small cobble		1	1	—		
Small rock flakes		5	4	—		1 sandstone
Biface		1	—	—		Triangular, 25 mm long, striking platform at tip
End scrapers		18	4	—		Varied; most teardropped, but others on less well-shaped flakes; all have RT on short edge
Totals		157	44	19		