

Bushey Gravel Pit - Implements

Publication/Creation

1913-1916

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CONTENTS OF TRAYS AT 76, HIGH STREET.

Part I.

(All quartz when not otherwise stated.)

1.	Scrapers	angular.	
2.	"	elongated.	
3.	Polishing stones	"	
4.	Scrapers		
5.	"	angular.	
6.	"	"	
7.	"	"	large.
8.	"	"	small.
9.	"	elongated	"
10.	"	various sizes.	
11.	"	angular	
12.	"	"	
13.	"	"	
14.	"	elongated,	small.
15.	"	angular,	"
16.	"	elongated,	
17.	"	angular,	"
18.	"		
19.	"		
20.	"	long	
21.	"	small	
22.	Celts	small.	
23.	Scrapers and drills		Basalt.
24.	"		
25.	"	long	
26.	"	"	
27.	"	"	
28.	Celts		Coarse -grained quartz.
29.	Scrapers	small	
30.	"	angular	
31.	"		
32.	"		
33.	"		
34.	"		
35.	"	assorted	
36.	"	small	Chalcedony.
37.	"	angular	
38.	"	small	
39.	"	assorted	
40.	"	small	
41.	"	crudely fractured.	
42.	"	medium size, well shaped.	
43.	"	angular	
44.	"	medium size.	
45.	"	small	
46.	"	angular	
47.	"	medium size, well shaped.	

48.	Scrapers	angular.
49.	"	crudely fractured.
50.	Celts	majority well chipped.
51.	Scrapers	medium size.
52.	"	angular.
53.	"	some very nicely chipped.
54.	"	small, elongated.
55.	"	small.
56.	"	" angular.
57.	Polishing stones	
58.	Scrapers	angular
59.	"	"
60.	"	large, elongated, very fine.
61.	Knives	chalcedony, some extremely good.
62.	Scrapers	
63.	"	medium, elongated, very good.
64.	"	medium.
65.	"	angular.
66.	"	" fine.
67.	"	" large, crudely broken.
68.	"	" " " "
69.	"	medium.
70.	"	assorted.
71.	"	"
72.	"	very small.
73.	"	majority well made.
74.	"	elongated.
75.	"	rather broad.
76.	Celts	rough-grained quartz.
77.	"	small, quartz, carnelian and basalt. unique type.
78.	Knives	very small, beautifully made.
79.	Scrapers	medium, elongated.
80.	"	angular
81.	"	small. Basalt.
82.	"	medium "
83.	"	large, very fine.
84.	"	small, " "
85.	"	angular, small.
86.	"	" "
87.	"	elongated, very good.
88.	"	medium, some very good.
89.	"	long, very good.
90.	"	long, small, very good.
91.	"	Triangular, medium.
92.	"	small, basalt.
93.	"	large, very good.
94.	"	" " "
95.	"	" various substances.
96.	"	" crude.
97.	"	small, angular, good.
98.	Quartz and carnelian Scrapers	small, peculiar, unique type.
99.	Scrapers	medium, angular.
100.	"	" , "

101.	Scrapers	medium, angular.
102.	"	angular.
103.	"	long, good.
104.	"	angular.
105.	"	long, very good.
106.	"	Triangular.
107.	"	very large, various substances.
108.	"	small, angular.
109.	"	various substances.
110.	Drills	Basalt.
111.	Scrapers	Carnelian.
112.	"	medium.
113.	"	small, angular.
114.	Arrow-heads	beautifully made.
115.	Scrapers	large, angular.
116.	"	various.
117.	Celts	made from rough crystals.
118.	Polishing Stones	
119.	Scrapers	angular, large.
120.	"	" "
121.	"	" , small.
122.	"	" , medium.
123.	Grinding stones	small, sand-stone.
124.	Celts	type series, good.
125.	Scrapers	large.
126.	"	large, exceptionally fine.
127.	"	" " "
128.	"	medium, angular.
129.	"	large, exceptionally fine.
130.	"	medium, angular.
131.	"	large, exceptionally fine.
132.	" & drills	small, basalt.
133.	Drills.	" "
134.	Scrapers	Carnelian.
135.	"	Basalt.
136.	"	large, various substances.
137.	"	small.
138.	Grinding -stones	small, sand-stone.
139.	Scrapers	large, jade & granite.
140.	"	long, good.
141.	"	carnelian, very good.
142.	"	angular.
143.	"	mostly flat.
144.	"	very good.
145.	Celts	roughly made.
146.	Scrapers	
147.	"	flat.
148.	"	angular
149.	"	large, flat, very good.
150.	"	long, extremely good.
150 a.	Carded pigmy implements.	
151.	Scrapers	flat, very good.

152.	Scrapers	flat, large, extremely good.
153.	"	large, flat, extremely good.
154.	"	medium, " " "
155.	"	long, " "
156.	"	medium " "
157.	"	long " "
158.	Drills	very large, basalt.
159.	Celts	" " Type series.

Implements etc.

Found in Gravel pit, Bushey.

- 1^a Eoliths from Gravel pit, Bushey, in coarse rubble drift 15 to 18 ft. down 1914.
- 2^a " " " " " " " " " " " " " " " "
- 3^a " " " " " " " " " " " " " " " "
- 4^a " " " " " " " " " " " " " " " "
- 5^a " " " " " " " " " " " " " " " "
- 6^a " " " " " " " " " " " " " " " "
- 7^a " " " " " " " " " " " " " " " "
- 8^a " " " " " " " " " " " " " " " "
- 9^a " " " " " " " " " " " " " " " "
- 10^a Fossil Echinoderms " " " " " " " " " " " " " " " "
- 11^a Eoliths from Gravel pit " " " " " " " " " " " " " " " "
- 12^a " " " " " " " " " " " " " " " "
- 13^a (" " " " " " " " " " " " " " " "
- 13^a (Lunate scrapers from various strata)
- 14^a Eoliths from Gravel pit, Bushey, in coarse rubble drift " " " " " "
- 15^a " " " " " " " " " " " " " " " "
- 16^a " " " " " " " " " " " " " " " "
- 17^a " " " " " " " " " " " " " " " "
- 18^a " " " " " " " " " " " " " " " "
- 19^a " " " " " " " " " " " " " " " "
- 20^a " " " " " " " " " " " " " " " "
- 21^a " " " " " " " " " " " " " " " "
- 22^a (Chips and a few "Eoliths" found in the "Neo-lithic" hearth in Gravel pit,
(Bushey, also one burnt nodule and several pieces of flint. 4ft. 6 in. down.
- 23^a Eoliths. (mid-glacial type.) found in sand above neolithic hearth. 4 ft. down.
- 24^a Eoliths from Gravel pit, Bushey, in coarse rubble-drift, 15 to 18 ft. down.
- 25^a " etc. found in sand above "hearth". 4 ft. down.
- 26^a " and flakes in coarse rubble-drift. 15 to 18 ft. down.
- 27^a " and a few "Neo-lithic" flakes, also fragments of burnt flint in sand
above "Neo-lithic hearth", 4 ft. down.
- 28^a Eoliths and Neolithic flakes from sand above the Neo-lithic hearth, 4 ft.
- 29^a " " " " " " " " " " " " " " " "
- 30^a " " " " " " " " " " " " " " " "
- 31^a A few Eoliths and Neo-lithic flakes found in the Neo-lithic hearth, 4ft. 6in.
1914.
- 32^a Eoliths from Gravel pit, in coarse rubble-drift 15 to 18 ft. 1914.
- 33^a *Pottery found in hearth.*

Part-10

Ludaw.

Contents of trays at - 76 High St - 1913-14

191 ^b	Mullers	angular	granite
192 ^b	"	"	" flat
193 ^b	"	"	quartz large
194 ^b	"	"	granite "
195 ^b	"	"	small granite
196 ^a	Pigment-grinding stones		"
197 ^a	Mullers	angular	granite
198 ^a	Grinding stones	large	"
199 ^b	Mullers	angular	"
200 ^b	"	"	"
201 ^b	"	"	"
202 ^b	"	"	"
203 ^a	"	"	"
204 ^b	"	Spherical	quartz granite
205 ^a	"	Angular	"
206 ^a	"	"	"
207 ^b	"	large	"
208 ^a	"	Spherical	"
209 ^b	"	angular	"
210 ^b	"	"	"
211 ^b	"	"	"
212 ^a	"	"	"
213 ^b	"	"	"
214 ^b	"	"	quartz
215 ^a	"	Spherical	granite
216 ^a	"	Angular	"
217 ^b	two ground stones & two snace heads		
218 ^b	Mullers	angular	large granite
219 ^b	Pigment grinding stones		"
220 ^b	Mullers	spherical	"
221 ^b	"	angular	"
222 ^b	"	"	" + 1 quartz
223 ^b	"	"	"
224 ^a	"	" & Spherical	"
225 ^b	"	"	"
226 ^a	"	"	"
227 ^a	"	"	flat
228 ^b	"	" & Spherical	"
229 ^b	Pigment grinding stones		"
230 ^b	Mullers	angular	"
231 ^b	grinding stones, sandstone &		"
232 ^b	Mullers	angular	"
233 ^b	"	Spherical	"
234 ^a	"	Angular	"
235 ^b	"	"	"

Part 5.
 Implements etc. found in Gravel-pit, Bushey.

Oct. 1914.

Contents of trays at 76 High St. from Bushey.

- 1^a - Coliths from gravel-pit, "Bushey" in coarse rubble-drift. 15 to 18 ft down. 1914.
- 2^a " " " " " " " " " " " "
- 3^a " " " " " " " " " " " "
- 4^a " " " " " " " " " " " "
- 5^a " " " " " " " " " " " "
- 6^a " " " " " " " " " " " "
- 7^a " " " " " " " " " " " "
- 8^a " " " " " " " " " " " "
- 9^a " " " " " " " " " " " "
- 10^a - Fossil Echinoderm " " " " " " " "
- 11^a - Coliths. — " " " " " " " "
- 12^a " " " " " " " " " " " "
- 13^a " " " " " " " " " " " "
- 13^a - Lunatic scrapers from various stratum.
- 14^a - Coliths from gravel pit, "Bushey" in coarse rubble drift. 15 to 18 ft down.
- 15^a " " " " " " " " " " " "
- 16^a " " " " " " " " " " " "
- 17^a " " " " " " " " " " " "
- 18^a " " " " " " " " " " " "
- 19^a " " " " " " " " " " " "
- 20^a " " " " " " " " " " " "
- 21^a " " " " " " " " " " " "
- 22^a - chips and a few Coliths found in the Neo-lithic hearth in gravel-pit
 - Bushey, also one burnt nodule & several pieces of flint. 4 ft - 6 in down.
- 23^a - Coliths (mid-glacial type) found in sand above Neo-lithic hearth. 4 ft down.
- 24^a " from gravel-pit, Bushey, in coarse rubble-drift. 15 to 18 ft down.
- 25^a " etc found in sand above hearth. 4 ft down.
- 26^a " etc flakes in coarse rubble-drift. 15-18 ft down.
- 27^a - Coliths & a few Neo-lithic flakes also fragments of burnt flint in sand above
 "Neo-lithic hearth". 4 ft - down.
- 28^a - Coliths and Neo-lithic flakes, found in sand above the Neo-lithic hearth. 4 ft.
- 29^a " " " " " " " " " " " "
- 30^a " " " " " " " " " " " "
- 31^a - a few Coliths and Neo-lithic flakes found in the Neo-lithic hearth. 4 ft - 6 in. 1914.
- 32^a - Coliths from gravel-pit. in coarse rubble-drift. 15 to 18 ft. 1914.
- 33^a - Battery found in hearth - 1914.

Part. 11.

Sudan.

Contents of trays at 76 High St. 1913-14.

- 236^B - Mullers. angular granite.
- 237^B - " " Spherical "
- 238^B - " " elongated "
- 239^B - " " angular & Spherical "
- 240^B - grinding stones. long & flat. "
- 241^B - Mullers. angular. "
- 242^B - " " Spherical "
- 243^B - " " flat. "
- 244^B - " " angular "
- 245^B - " " large. "
- 246^B - " " Spherical "
- 247^B - Rubbing stones. various.
- 248^B - Rough Cells. granite & Basalt.
- 249^B - Mullers. large flat. granite.
- 250^B - Pigment grinding stones. "
- 251^B - " " " " "
- 252^B - Mullers. spherical. "
- 253^B - Large grinding stones "
- 254^B - Mullers. granite.
- 255^B - Mullers. " "
- 256^B - Pigment grinding stones.
- 257^B - Grinding stones. sand-stone.
- 258^B - Mullers. angular. granite.
- 259^B - " " flat - " "
- 260^B - " " angular " "
- 261^B - " " " " large.
- 262^B - " " " " "
- 263^B - " " " " "
- 264^B - " " " " "
- 265^B - " " " " "
- 266^B - " " " " "
- 267^B - grinding stones. long. broken. granite.
- 268^B - Mullers. angular. "
- 269^B - " " " " "
- 270^B - " " " " "
- 271^B - Pigment grinding stones. "
- 272^B - Mullers. angular "
- 273^B - " " " " "
- 274^B - grinding stones. cells & rings. broken. granite.
- 275^B - Mullers. angular. granite.
- 276^B - Pigment grinding stones. "
- 277^B - Mullers. angular. granite.

Part 12.

Sudan

Contents of trays at 76. High St. 1913-14.

- 278¹³ - Mullers. angular. granite, quartz.
 279¹³ - " broken & quartz pebbles. granite,
 280¹³ - Pigment grinding stones " "
 281¹³ - Mullers. elongated. " "
 282¹³ - " " " "
 283¹³ - " flat. angular " "
 284¹³ - " " " "
 285¹³ - " very large " "
 286¹³ - " various " "
 287¹³ - " " " "
 288¹³ - grinding stones. sand stone. Various shapes.
 289¹³ - Mullers. elongated. granite.
 290¹³ - Pigment grinding stones. "
 291¹³ - Mullers. Various shapes. quartz.
 292¹³ - Various stones & flint made lip stones. quartz.
 293¹³ - Mullers. quartz. Various shapes.
 294¹³ - Various stones. unclassified.
 295¹³ - " implements. " - Basalt.
 296¹³ - Mullers. angular. granite.

Part 1.
 all quartz when not otherwise mentioned.

Contents of trays at 76 High St.

1.	Scrapers.	angular.
2.	"	elongated.
3.	Polishing stones.	"
4.	Scrapers.	"
5.	"	angular.
6.	"	"
7.	"	" large.
8.	"	" small.
9.	"	elongated.
10.	"	various sizes.
11.	"	angular.
12.	"	"
13.	"	"
14.	"	elongated. small.
15.	"	angular.
16.	"	elongated.
17.	"	angular.
18.	"	"
19.	"	"
20.	"	long.
21.	"	small.
22.	Cells.	small.
23.	Scrapers and drills.	
24.	"	Basalt.
25.	"	long.
26.	"	"
27.	"	"
28.	Cells.	
29.	Scrapers.	coarse-grained quartz.
30.	"	small.
31.	"	angular.
32.	"	
33.	"	
34.	"	
35.	"	assorted.
36.	"	small. Chalcedony.
37.	"	angular.
38.	"	small.
39.	"	assorted.
40.	"	small.
41.	"	crudely fractured.
42.	"	medium size. well shaped.
43.	"	angular.
44.	"	medium size.
45.	"	small.
46.	"	angular.
47.	"	medium size. well shaped.
48.	"	angular.
49.	"	crudely fractured.
50.	Cells.	mostly all well chipped.
51.	Scrapers.	medium size.
52.	"	angular.
53.	"	some very nicely chipped.
54.	"	small. elongated.
55.	"	small.
56.	"	angular.

Part 4.

all quartz when not otherwise mentioned.

Continuation of list.

142. Scrapers. angular.
143. " mostly flat.
144. " Very good.
145. Cells. roughly made.
146. Scrapers.
147. " flat.
148. " Angular.
149. " large. flat. very good.
150. X " long. extremely good.
151. " flat. very good.
152. " large. flat. extremely good.
153. " " " "
154. " medium. " "
155. " long. - " "
156. " medium. " "
157. " long. " "
158. drills. very large. Marshall.
159. Cells. " " Type series.
150^a. X Carded flinty implements.

Part-3.

all quartz - when not otherwise mentioned.

Continuation of list.

- | | | | | |
|------|-------------------|---------------------|--------------|---------------------------|
| 97. | Scrapers. | Small. | Angular. | good. |
| 98. | " | quartz + Carnelian. | small. | peculiar unique type. |
| 99. | " | | medium. | Angular. |
| 100. | " | | " | " |
| 101. | " | | " | " |
| 102. | " | | angular. | |
| 103. | " | | long. | good. |
| 104. | " | | angular. | |
| 105. | " | | long. | very good. |
| 106. | " | | triangular. | |
| 107. | " | | very large. | various substances. |
| 108. | " | | small. | angular. |
| 109. | " | | | various substances. |
| 110. | Drills. | | Basalt. | |
| 111. | Scrapers. | | Carnelian. | |
| 112. | " | | medium. | |
| 113. | " | | small. | angular. |
| 114. | + Arrow-heads. | | | beautifully made. |
| 115. | Scrapers. | | large. | angular. |
| 116. | " | | | various |
| 117. | Cells. | | | made from rough crystals. |
| 118. | Polishing stones. | | | |
| 119. | Scrapers. | | angular. | large. |
| 120. | " | | " | " |
| 121. | " | | " | small. |
| 122. | " | | " | medium. |
| 123. | Grinding stones. | | small. | sand-stone. |
| 124. | Cells. | | Type series. | good. |
| 125. | Scrapers. | | large. | |
| 126. | " | | large. | exceptionally fine. |
| 127. | " | | " | " |
| 128. | " | | medium. | angular. |
| 129. | " | | large. | exceptionally fine. |
| 130. | " | | medium. | angular. |
| 131. | " | | large. | exceptionally fine. |
| 132. | " | and drills. | small. | Basalt. |
| 133. | " | Drills. | small. | " |
| 134. | " | | Carnelian. | |
| 135. | " | | Basalt. | |
| 136. | " | | large. | various substances. |
| 137. | " | | small. | |
| 138. | Grinding-stones. | | small. | sand-stone. |
| 139. | Scrapers. | | large. | jade & granite. |
| 140. | " | | long. | good. |
| 141. | " | | Carnelian. | very good. |

The only papers in the
Car fund
re W. Seneca
Stones &c

Mr. J. Collett Smith

C o p y

We have examined the two specimens of Neolithic hearth, received from you on the 16th ult. Both specimens were marked "Neolithic Hearth from 76 H.St. 29.Nov.1916"; they were also marked No.4 and No.5 respectively in blue pencil.

The specimens consisted of sandy powders containing a few small stones, which were removed before analysis. The following results were obtained:-

	<u>No.4</u>	<u>No.5</u>
<u>Small stones removed</u>	<u>6.7%</u>	<u>10.8%</u>
Composition of remainder:-		
Loss on ignition (water, and organic matter)	2.02%	3.58
Silica	91.54%	89.30
Ferric Oxide	1.61%	2.05
Alumina	4.03%	5.95
Manganese	trace%	trace
Lime	" "	"
Magnesia	" "	"
	<u>99.20 "</u>	<u>100.88</u>

In each case, therefore, the material consists of about 90% of sand mixed with 10% of clay. It is therefore suitable for use as a hearth, for it is well-known that the more refractory a material is required to be, the more silica is introduced into it.

I return the remainder of the specimens herewith.

26th January 1917.

P.Y.

Part 6

Contents of trays at 76 High St. (Sudan) 1913-14

- 1st - Mullers, drills etc. unclassified.
- 2nd - Fragments of rings. (Sandstone)
- 3rd - Spherical mullers - (granite)
- 4th - Small grinding stones. (Sand-stone)
- 5th - " " " "
- 6th - Spherical mullers, quartz.
- 7th - " " " "
- 8th - Fragments of rings - Sand-stone.
- 9th - Spherical and angular mullers - quartz.
- 10th - " " " "
- 11th - " " " "
- 12th - Mullers. (large) granite and quartz.
- 13th - Grinding stones. (large) granite.
- 14th - Spherical and angular mullers, quartz.
- 15th - " mullers. granite.
- 16th - Drills - Basalt.
- 17th - Scrapers. unclassified.
- 18th - Spherical mullers. (granite)
- 19th - " " "
- 20th - " " "
- 21st - Drills and scrapers. (Basalt)
- 22nd - Grinding stones (long) granite and sandstone.
- 23rd - Polishing stones. Various.
- 24th - Spherical mullers - quartz.
- 25th - Drills. Basalt.
- 26th - Spherical mullers - granitic.
- 27th - Fragments of sand-stone rings, etc.
- 28th - Grinding stones - Sand-stone.
- 29th - Broken Cells.
- 30th - Broken rings. sandstone etc.
- 31st - Spherical mullers etc. granitic.
- 32nd - Flat, angular mullers, "
- 33rd - Drills - Basalt.
- 34th - Scrapers, large, various substances.
- 35th - Flat, angular mullers, quartz.
- 36th - Grinding stones, granite, (large).
- 37th - Mullers, large, granite.
- 38th - Grinding stones + mullers, granite.
- 39th - Flat, circular mullers. " "
- 40th - Spherical mullers - " "
- 41st - " " "
- 42nd - Sand-stone balls, small.
- 43rd - Grinding stones, sandstone + granite.
- 44th - Spherical mullers - granitic.
- 45th - Mullers, quartz + granite.

Part-7.

Sullivan

Contents of trays at 76 High St. 1913-14

- 46^B - Mullers, quartz + granite.
 47^B - Rubbing stones.
 48^B - Flat mullers - granitic.
 49^B - Mullers (large) "
 50^B - Cells & drills - basalt-
 51^B - Mullers, quartz + granitic.
 52^B - " Spherical quartz.
 53^B - " angular. " + granitic.
 54^B - " " "
 55^B - " " "
 56^B - " Spherical granitic.
 57^B - " " "
 58^B - " angular. Basalt + granitic.
 59^B - " Spherical "
 60^B - " " granitic.
 61^B - " angular quartz.
 62^B - " " "
 63^B - " large granitic.
 64^B - " Spherical "
 65^B - " " "
 66^B - " " quartz.
 67^B - " angular granitic.
 68^B - " Spherical quartz.
 69^B - " " "
 70^B - " large granitic.
 71^B - Drills - Basalt.
 72^B - Mullers quartz + granitic.
 73^B - " " "
 74^B - " granitic.
 75^B - Grinding stones granitic.
 76^B - Mullers "
 77^B - Cells - Broken
 78^B - " "
 79^B - " "
 80^B - " "
 81^B - " Various types.
 82^B - " elongated.
 83^B - " Various.
 84^B - " long & small.
 85^B - " Various types.
 86^B - " " small & large one.
 87^B - " long & slender.
 88^B - " broken. various types.
 89^B - " Various types.
 90^B - " Broken
 91^B - " Various.
 92^B - " " small.
 93^B - " " "
 94^B - " " sizes.
 95^B - " " types.
 95^B - " very small and medium Various types.

Part 9.

Sudan

Contents of trays at 46 High St. 1913-14

- 1412 - Mullers. granite, angular. large.
 142² - " " " " " "
 143² - grinding stones. large, flat, oval. granite.
 144² - Mullers. large. angular. granite.
 145² - Cells. broken. granite & lime-stone.
 146² - Broken rings. granite, sand-stone & ivory.
 147² - Mullers. 4 granite & 1 sandstone. large (2 used as anvils).
 148² - " " angular. granite.
 149² - Basalt-pebbles used as cills.
 150² - Cells. Basalt & granite.
 151² - Pigment-grinding-stones. Granite.
 152² - Mullers. large. granite.
 153² - Stone-rings. perfect.
 154² - Mullers. flat. Circular. granite.
 155² - " " " " granite.
 156² - " " " " various. quartz.
 157² - Broken stone rings. granite.
 158² - Mullers. spherical. "
 159² - " " angular. "
 160² - grinding stones. long. broken. granite.
 161² - " " " used as anvils. "
 162² - " " " sand-stone. some broken.
 163² - Cells. granite. rough. partly finished.
 164² - " " " " " "
 165² - Large pebbles used as mullers.
 166² - Mullers. circular. flat. granite.
 167² - " " " " " " angular.
 168² - Cells. rough. granite. (2 Basalt).
 169² - " " " " " " (1 Basalt & 1 grooved.)
 170² - Mullers. quartz. angular.
 171² - " " flat. Circular. granite.
 172² - Cells. crudely made. "
 173² - Scrapers. large. Various substances (1912-14).
 174² - Mullers. angular. granite.
 175² - Drills. Cells and scrapers. Various substances.
 176² - " " " " " " Cores. "
 177² - Mullers. large. angular. granite.
 178² - " " small. spherical.
 179² - grinding stones. sandstone. broken. various.
 180² - Mullers. large. granite. angular.
 181² - " " elongated. "
 182² - " " spherical & angular. granite.
 183² - grinding stones. sandstone. various.
 184² - Pigment grinding stones. granite.
 185² - grinding stones. sandstone. flat.
 186² - " " " granite. used as anvils.
 187² - Mullers. quartz. angular & round.
 188² - " " flat. granite. angular.
 189² - " " large. "
 190² - " " flat. "

Contents of trays at 76 High St. 1913-14

- this list was commenced on Dec 8th 1916.

- 96³. Mullers - quartz. Angular.
- 97³. - " " rubbed smooth as pigment rubbers.
- 98³. - " " Angular.
- 99³. - " Granite. Spherical.
- 100³. - " " very large.
- 101³. - " " rubbed smooth as pigment rubbers.
- 102³. - Various broken implements. unclassified.
- 103³. - Celts. rough. Granite. good.
- 104³. - Grinding stones - sand-stone. small. broken.
- 105³. - Mullers. spherical. Granite. good.
- 106³. - " rubbed smooth as pigment rubbers. granite.
- 107³. - " flat. Circular. Granite.
- 108³. - Grinding stones. sand-stone. large. flat.
- 109³. - " " " long.
- 110³. - Mullers. quartz. Spherical etc.
- 111³. - Grinding stones. Granite. large. broken.
- 112³. - Mullers. angular. Quartz.
- 113³. - Grinding stones - sand-stone - small.
- 114³. - Mullers. spherical. medium size. Granite. good.
- 115³. - " " angular. large. Granite.
- 116³. - " " " "
- 117³. - Grinding stones. Granite. used as anvils.
- 118³. - " " sand-stone - long.
- 119³. - " " Granite - long.
- 120³. - Drills. Basalt & Granite. Various sizes.
- 121³. - Grinding stones. sand-stone. long. broken.
- 122³. - Mullers. Granite. spherical. good.
- 123³. - " " " large "
- 124³. - " " angular.
- 125³. - " " " "
- 126³. - Grinding stones. sand-stones. long.
- 127³. - " " Granite. used as anvils.
- 128³. - Mullers. " angular.
- 129³. - " Quartz " "
- 130³. - Drills & various implements. broken. unclassified.
- 131³. - Mullers. large. spherical. Granite.
- 132³. - " " Granite.
- 133³. - " Various shapes. Granite.
- 134³. - " Spherical. Granite.
- 135³. - " Angular. " "
- 136³. - " " " "
- 137³. - " " " "
- 138³. - Small sand-stone rubbers. some broken.
- 139³. - Mullers. spherical. Granite. good.
- 140³. - Mullers. " " broken & re-used.

Numbered Dec 27 1916
5/1/16