The Beads

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Introduction

6 seasons of excavations have yielded a total of 1808 beads, making Rehman Dheri one of the principal centres of lapidary industry in the Greater Indus Valley. In addition to its size, the composition of the corpus is equally noteworthy. While beads of fired steatite (and, occasionally, of steatite paste) are the most numerous (41% of the total, or 725 examples), the proportion of beads made of semi-precious stones - lapis lazuli, carnelian and so on - is unusually high (46% or 805 examples). Shell beads, making up 8% of the total, are equally well represented; however, the proportion of terracotta beads, at 3.5%, is remarkably low. There are also a few beads of gold and copper. Finally, of outstanding interest is a faience bead from Trench Ff-I/18, layer 3 (Late Period II or c. 2550 BC), which may be the earliest found on the Subcontinent.

In addition to the large corpus of finished beads, incomplete pieces abound, demonstrating the existence of a bead industry at the site, and shedding valuable light on different stages of the manufacturing process. One

[1] *In preparing the present report, the authors had the benefit of notes taken by Hideaki Shudai during his studies of the lithic industry of Rehman Dheri. These form the basis of the discussion of manufacturing techniques. The classification of shapes, summarised in Table 2, is also based on Shudai's studies; however, since it - along with the identification of certain raw materials - needed revision, it was decided to measure the beads anew, and only the comments regarding drilling were retained from Shudai's original report.*

striking example even contains a broken drill embedded in it. An extensive collection of raw lumps and waste flakes, both from the surface and from excavations, also adds to the corpus, which is completed by the micro-drills used by craftsmen in fashioning their products. The wide range of materials used attests to extensive trading contacts, which one would expect from a community that straddled several important trade routes.

As regards chronology, while beads were found in significant numbers from all periods, there was a dramatic increase in quantity in levels 12-7 (Periods II and IIIA), which may represent the highpoint of production and consumption at the site. While no industrial installations have been uncovered, layer 3 from trench B-IV/20 provided not only numerous (140) finished beads but also several unfinished ones, which may well indicate the presence of workshops in the area. Layers 1 and 2 of Trenches F-0/3 and F-0/8 were equally rich, and likewise yielded extensive architectural remains, in an area where the main east-west artery of Rehman Dheri was expected to be found (thus far, without success).

Techniques of Manufacture

Out of a corpus of 1808 beads, 48 have either not been perforated, or were broken in the course of drilling: of these 20 were of lapis, 10 were of steatite, 9 of shell, 6 each of agate and quartz, 4 of jasper, 2 of chert and one each of carnelian, serpentine and terracotta. Further, several drilled beads (especially of steatite, lapis, and jasper) retained rough, angular planes which suggests that they were still awaiting a final polish. Finally, lumps of unprocessed raw materials include lapis, quartz, turquoise, chert, carnelian and jasper along with marine shell. The first unfinished examples come from level 17 (end of Period IA), suggesting that the manufacture of beads began early on in the life of the site, using a wide variety of local and imported materials. Clearly, thus, plenty of evidence exists for a study of manufacturing techniques. While only preliminary notes will be offered here, an exhaustive study will place Rehman Dheri alongside such sites as Chanhu-daro as an outstanding centre of ancient South Asian beadmaking.[2]

[2] *For beadmaking in ancient South Asia the classic studies of Mackay (1937 & 1943) may be con-*

The first topic of discussion concerns the choice of raw materials, which has been summarised in Figure 2. Although this is not the place for a detailed statistical analysis, it may be seen that steatite and lapis beads are dominant in all levels, with shell, (yellow) quartz and carnelian following them in order of frequency. While there is a slightly higher proportion of steatite beads in the earlier levels and a slightly higher proportion of lapis beads in levels 8 to 4 (Periods IIIA and IIIB), the relative frequencies of the most important raw materials do not change significantly with time; only terracotta may be said to have been underrepresented in the early levels. This may indicate the steady maintenance of networks of supply, assuming that the raw materials were procured consistently from the same places, something which only detailed studies will reveal. Although the sample is too small for many of the raw material categories to draw final conclusions, only a few (copper, gold, quartz and turquoise) are missing from the lowest levels; true paste beads are also late in occurrence (from Period II onwards).

The wide range of raw materials used in fashioning beads testifies to the extent of Rehman Dheri's trading contacts. While some of the principal raw materials (quartz, chert, carnelian, jasper, steatite, basalt) are easily available in the nearby hills of Waziristan and Tirah, others come from afar: agate probably from India, lapis from either the Chagai Hills of Baluchistan or - more likely - from Badakshan, amazonite from Hazara and turquoise from the area around Mashad in Iran. Overall, a strong bias in favour of sources north and west of the Gomal Plains may be detected.

Shapes chosen depend to some extent, at least, on the nature of the raw materials. The most popular shape for steatite beads is cylindrical, although in view of the malleability of the material, several complex shapes are also found. While elongated cylindrical beads of steatite occur from the beginning, those of the thin disc type are found mostly from level 14 onward; since the two types are both produced by cutting slices from a rod, some technological improvement must have occurred near the end of Period IB to enable the cutting of this more specialised shape. Lapis beads occur in a similar range of shapes, with cylinders - both long and short - once again

sulted alongwith more recent work of Kenoyer (1986) and Vidale (1987). For studies on spatial organization of craft activities at Harappa sites, and on their social correlates, C. Bondioli, Tosi and Vidale (1984), Pracchia and Vidale (1985), Kenoyer (1989), Vidale (1989) and so on.

predominant, and barrel-shaped, hexagonal and trapezoid beads also well represented. Another distinguishing feature of this raw material is the generally diminutive size of beads, averaging less than 3.5 mm in both length and maximum diametre; this is reflected also in the generally small size of unworked nodules of lapis, which were brought from relatively great distances.

Of other frequently used materials, beads of shell exhibit the greatest variety, while those of yellow quartz, sandstone and basalt are mostly cylindrical. Carnelian beads tend to prefer barrel and biconical shapes, although cylindrical beads do occur. Truncated biconicals, with slightly rounded edges, are particularly favoured, and their cross-section is frequently concave, resulting from the sharply narrowing dimensions of their drill-holes towards the centre. Agate, jasper and terracotta beads also show a distinct preference for barrel and biconical shapes; they are also larger on average than any other type of bead.

Comments on the processes of manufacture may be made on three broad categories of raw materials: stone, steatite paste and terracotta. For stone beads, where cylindrical shapes predominate, the first step in manufacture was the cutting of the undrilled rod, representing the selection of a basic size and shape category, as well as of the most desirable part of the available nodule. It was accomplished with the aid of copper or bronze saws. Subsequently, the roughout was refined by the further cutting of facets, and in the case of thin disc-type beads was cut into several slices. The next stage consisted of drilling, with the aid of chert drills.[3] The ends of the cylindrical beads were often convex at this stage, perhaps increasing the initial grip of the drill in the material; the use of a wide short drill prior to a narrow long one - most notably with carnelian beads - was surely also favoured for this reason. Drilling was usually conducted from both sides, except in the case of thin disc-shaped beads. Finally, the drilled piece was ground/polished to achieve the desired form.

[3] *There are, however, one or two examples of long-cylindrical beads which have already been perforated and yet show saw marks. This suggests that in certain cases, at least, the drilling of thin disc beads was performed prior to slicing.*

That all undrilled or partially drilled pieces were, on the one hand, unpolished and had, on the other hand, multi-faceted cross-sections, shows that this sequence of actions was faithfully adhered to. That cylindrical beads may also be regarded as an intermediate step in the creation of barrel-shaped and biconical beads is shown by the fact that not a single unperforated nodule was found in the latter shapes. By contrast, unperforated beads of hexagonal, lozenge or triangular shapes were found, once again without polish. Although the latter could conceivably have been cut from prepared rods, no such rod survives to support this hypothesis and most likely its dimensions would have been too great, at least for lapis nodules which were usually diminutive in size.

The procedures just described may also be postulated for the preparation of steatite beads, with the difference that the latter were also fired. Once again, cylindrical beads could be sliced from lengthy rods, drilled, fired, and then polished. The existence of drilled beads stuck together at firing and then abandoned shows the sequence of actions, as do beads that have been drilled and fired but retain a multifaceted surface awaiting final polish. Steatite beads are all white in colour, showing the effects of firing, although discolorations may represent attempts to glaze them. Beads stuck together during firing must have been suspended on a string during that process. Complex shapes, such as lozenge, hexagonal or triangular, were once again likely to have been individually fashioned; the malleability of steatite made these shapes quite popular.

Although steatite beads are the most numerous in Rehman Dheri, beads of steatite paste, distinguished by their porous surface, are few in number, and occur only from Period II onward. Invariably, paste beads are biconical in shape, even though the soft nature of steatite, let alone of steatite paste, would allow the shaping of just about any form. After grinding, the wet paste was moulded and cut before drying. Drilling was done after the paste had dried and hardened; the predominance of bi-polar drilling and the presence of irregular broken facets at the openings of drill-holes testify to this fact.

We have already remarked on the paucity of terracotta beads, which is unusual in view of the easy availability of raw materials and of the simple

processes of manufacture. Further, although the malleability of clay would allow the creation of just about any shape, barrels and bicones predominate; it is true, however, that terracotta beads are larger on average than those of any other material except agate. The beads were made of well levigated clay, allowing the manufacture of some very small bicones, and they were invariably treated to a red slip. After shaping (cylindrical beads on a rod, others usually individually) they were left to dry and then pierced. That this was done before firing, is indicated by the presence of extra clay squeezed out around the drill-hole; the same also shows that piercing, rather than drilling, was the procedure adopted, which is supported by the examination of perforations in broken examples. Whether the initial shaping was in a mould or not could not be determined. What is certain, however, is that the procedures of manufacture differ considerably from those of stone beads and would indicate the existence of distinct craftsmen's groups.

Concluding Remarks

Although there are numerous beads from all levels, we have already remarked that the strongest evidence for beadmaking on the site comes from Trenches B-IV/20 and F-0/3 and 8; both areas yielded large numbers of finished and unfinished beads datable to levels 8 and 9, marking the end of Period II and the beginning of Period IIIA, around 2,600-2,500 BC. The existence of at least two activity areas shows the existence of different groups of craftsmen, which may also be deduced from the differences between the manufacturing techniques required for, respectively, stone, steatite, and terracotta beads.[4]

It is as yet difficult to see the evolution of the bead-maker's craft, since only layers 12 to 7 yielded sufficiently large samples. However, a tendency towards standardisation of sizes may be observed in the case of cylindrical steatite beads, the largest single constituent of the corpus. In the course of time they begin to fall into two discrete groups: one over 4 mm in length and

[4] *In fact, since unfinished beads, albeit in limited numbers, were also found in Trenches E-II and FfIV, at least four separate workshops may have existed at Rehman Dheri.*

3 mm in diametre, and the other between 1-3 mm in length and 2-3 mm in diametre. At the same time, these cylindrical beads are declining in quantity in favour of flat and broad disc-shaped steatite beads, perhaps reflecting a technological improvement, or a preference for cylindrical beads made of stone, which increase in quantity over time. The latter, interestingly, also begin to fall into discrete size groups. At the same time, there continue to be no distinctions in size between beads found in different areas of the site. With these remarks, it is time to present the evidence itself.

The Catalogue: A brief User's Guide

In the following catalogue we present the entire corpus of beads unearthed from, or collected from the surface of, Rehman Dheri. They will be classified first according to raw material, then on the basis of their stratigraphic position, followed by shape and size. All the information was entered on a database file using DBase IV software, and the presentation is based on that file; although many of the headings are self-explanatory, some invite comments which will be provided here.

Material: The first criterion of classification is essentially self-explanatory. The most common materials were (fired) steatite and lapis, both easily identifiable. Several other semi-precious stones were less easy to identify, but we were kindly assisted in this task by J.M. Kenoyer, who visited Peshawar when our analysis was in progress, and by members of the Department of Geology of Peshawar University. As the corpus will be arranged according to raw material, notes on their possible sources will be provided below while some remarks on manufacturing techniques have already been offered.

Stratigraphic Position (Trench/Square/Layer): records the context as fixed during excavation (e.g. (Trench)F0/(Square)3/(Layer) 3). To find the position of the item in the overall stratigraphic sequence of Rehman Dheri, please consult the entry under Level, which refers to the stratigraphic division of the site into 20 units, as discussed in the Introduction (and summarised in Table 1). To find the position of a Trench, please see the plan of

the site (Figure 1): Briefly, trenches A-IV, Bb-0, B-IV and V, C-III and IV and G-VII are in the vicinity of the enclosure wall, E-II, Ff-IV and H-II are residential areas in the southern, northern and eastern sectors, respectively, while D-0, Dd-I, E-0, F-0 and Ff-I are along the postulated main street cutting, in an East-West direction, across the centre of Rehman Dheri.

Shape: Although 60% of the beads are cylindrical in shape, several other morphological categories were isolated during analysis. In many cases a simple three-dimensional label ('barrel', 'cylinder', 'hemisphere', etc) will provide adequate description; elsewhere the label Shape refers to a longitudinal section, and the Cross-section will be noted separately. Comments on shapes and their (occasional) correlation with certain materials have already been provided. What follows here is a full list of the shapes encountered (frequency noted in parentheses; please consult Figure 3):

Barrel (209): Self-explanatory; with the exception of a few flattened examples (as noted) they are all circular in cross-section.

Biconical (104): Similar to barrel-shaped in being circular in cross-section; but with a sharp carination at the centre (where the diametre is greatest) and with a tapering, rather than arching, profile. 31 biconical beads (mostly of carnelian) are truncated, while others (most notably of agate) are highly elongated. The latter form, however, in contrast to many other sites in the Greater Indus Valley, is a rare occurrence at Rehman Dheri.

Button (8): Quadrofoil shape with at least two perforations (along with occasional circular impressions in the four corners by way of decoration). The petals are at times incised with concentric rings. Although they may have served a different function from beads, they are listed here; almost all the recovered examples were crafted of shell. They are invariably rectangular in cross-section.

Circular (12): A rare form, found mostly among steatite beads; in certain cases the shape is actually polygonal due to incomplete grinding. The cross-section is as noted in the list: usually lenticular.

Crescent (2): A rare form; lenticular in cross-section.

Cylindrical (1163): 60% of all beads are cylindrical in shape, which is the easiest to produce. In this report we refrained from drawing a distinction between long or short ('disc') shapes. Every bead with a circular cross-section and an even diametre throughout is called cylindrical. In a few examples, as noted, the ends are convex.

Hemispherical (3): Self-explanatory. Only a few examples, all made of terracotta, were found.

Hexagonal (22): Self-explanatory; may be lenticular or rectangular (with rounded edges) in cross-section; as noted in the list.

Leaf: Only a single, undrilled, example made of lapis was found of this shape; it was rectangular in cross-section and may have been an inlay piece or an as yet unpierced pendant.

Lozenge (42): Self-explanatory; most frequently rectangular in cross-section, albeit with rounded edges.

Rectangular (65) : Self-explanatory; generally either rectangular or lenticular in cross-section.

Spacer (15): In plan a narrow, elongated oblong, usually with four perforations set in a row; generally rectangular in cross-section.

Trapezoid (32): Self-explanatory; cross-section as specified in the list: rectangular, lenticular or lozenge.

Triangular (4): Another rare form, with rectangular cross-section.

Size (given in milimetres): The shape of a bead naturally dictates the number of measurements taken. For example, for cylindrical and biconical beads, length and (for the latter, maximum) diametre will suffice, while for barrel shaped beads minimum and maximum diametre will be distinguished in addition to the length. Other categories, e.g hexagonal, may even require

four measurements, namely length, minimum and maximum diametre/width (as appropriate) and thickness. It is important to note that regardless of overall shape, length was always measured along the axis of perforation; in the case of unperforated beads, it was the largest dimension, followed by (maximum) width and thickness. For the sake of brevity, in cases (e.g of cylindrical beads) where only one measurement of the diametre is required, it will be placed in the maximum width/ maximum diametre column.

Drill-holes were also measured; in addition, the nature of drilling - whether unidirectional or bi-polar - had already been determined, whenever possible, by H. Shudai in the course of his analysis in 1986-87. Altogether, there is an enormous data base for the study of bead manufacturing techniques and for changes in the latter in both space and time.

List of Popular Raw Materials

Agate

Although generally a popular raw material in South Asia, agate (and banded agate) are under-represented in Rehman Dheri with only 43 examples recorded, or barely 2.5% of the total corpus. At the same time, several of the finest examples have been fashioned here, as elsewhere, from this material. The average size of the agate beads is the largest of the entire corpus (length of 12 mm and maximum width of 7.5 mm), reflecting the presence of long biconical shapes. The nearest sources of agate to Rehman Dheri are in Swat, where nodules are common in riverbeds, although the finest quality comes from east of the Indus Valley.

Amazonite

Only seven beads of amazonite/green quartz, a green coloured stone resembling turquoise, were found. The principal source of this material in

Pakistan is in Hazara District which, although distant from Rehman Dheri, is still closer than the sources of turquoise.

Basalt

The basalt used for bead-making at Rehman Dheri encloses a single band of white quartz in the middle; only 9 examples were found and the nearest source of the raw material is in Northern Waziristan.

Carnelian

One of the more popular raw materials, with a total of 72 beads, although etched examples - a typically 'Harappan' product - were practically absent. The majority are truncated biconical or disc (short cylindrical) shaped. Carnelian beads are relatively small in size with an average length of 3.5 mm and an average maximum width of 4.7 mm. Some of the beads are of the palest pink colour, although the majority are of the classical red variety. Such raw materials may have come from a variety of sources, some relatively close by, others more distant. The nearest source of this material is once again just to the NW of Rehman Dheri, in Waziristan; others include Baluchistan.

Chert

Several lumps of yellow chert, common in Waziristan, were found, but few finished beads.

Gold

Although gold beads and pendants, some made of hammered sheets, were rare, they are of a uniformly high quality. All gold jewellery regardless of shape is included in this list.

Jasper

Given the widespread availability of this material, the number of jasper beads is relatively limited; the corpus does, however, include some fine examples of large, barrel shaped beads. Examples of orbicular jasper were also among the corpus; lumps of jasper, sometimes mixed with carnelian and quartz, were procured probably from Northern Waziristan.

Lapis Lazuli

No other site in the Subcontinent has yielded a comparably large and varied corpus of lapis beads. The relative proximity of certain sources (in Badakshan, NE Afghanistan), and the control exercised by Rehman Dheri over trade routes leading to them, may explain the popularity of this highly prized stone. At the same time, the small average size of the lapis beads (length of 3.2 mm and maximum width of 3.3 mm) demonstrates the constraints imposed by the need to transport valuable raw material across long distances.

Quartz

A variety of yellow quartz was a popular raw material for beads, being used in over 80 examples, and could have been obtained, once again, from the Tribal Agencies of Waziristan and Tirah. Lumps and crystals of white quartz were also among the collection, and were with a few exceptions unworked.

Serpentine

A total of 32 beads were fashioned from serpentine; their size is above average (length of 6.3 mm and maximum width of 5.8 mm), which may reflect the easy availability and soft texture of the raw material. The nearest sources are found

Shell

148 beads of marine shell were found in Rehman Dheri, in a wide range of shapes, including some faceted blocks, suggesting local manufacture. The corpus also includes a few bangle fragments, with perforations showing attempts at repair; the fact that the nearest source of marine shell is over 1000 km to the South would explain why broken shell bangles were carefully fitted together again

Steatite

The largest component of the corpus is formed by (fired) steatite beads, reflecting the easy availability and high plasticity of the raw material. Notes on their manufacture have already been provided; the nearest source for raw materials is the Peshawar Valley.

Steatite Paste

While steatite beads were numerous, those of steatite paste were rare, being restricted to fat, biconical examples. Details of the manufacturing process have been described above.

Terracotta

Their relative paucity has already been remarked upon; neither is there a large variety of shapes, in spite of the plasticity of the material. The beads are made of well levigated clay, which enables the crafting of some very small, yet regularly shaped pieces. They are inevitably treated with a fine red slip; biconical shapes are popular here, as elsehwere.

Turquoise

Given the great distance of sources from Rehman Dheri, the scarcity of turquoise is not surprising, although even our small corpus included one unfinished bead, suggesting local manufacture. The nearest source of turquoise to Rehman Dheri is in Iran (Khorassan), and the presence of this raw material in the assemblage is further proof of the wide ranging contacts of the site.

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No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
1	SURF	0	0	0	Agate	Barrel		6.0	4.5	9.0	0	2.2	
2	FfIV	16	2	2	Agate	Barrel		10.9	5.0	7.0	0	0	Unperforated
3	FfIV	22	4	4	Agate	Barrel		12	5.5	7.0	0	3.2	Broken
4	FfIV	22	4	4	Agate	Barrel	Lenticular	8.1	3.0	4.0	0	1.3	Banded Agate; Bi-Polar Drilling
5	FfIV	22	4	4	Agate	Lozenge	Lenticular	8.0	0.0	9.3	3.8	1.3	Bi-Polar Drilling
6	CIII	21	3	6	Agate	Cylindrical		6.5	0.0	3.0	0	1.5	
7	FfIV	21	6	6	Agate	Barrel		7.0	3.5	4.0	0	2	
8	FfIV	21	6	6	Agate	Barrel		14	6.0	9.0	0	3.9	
9	FfIV	21	6	6	Agate	Barrel		31	8.0	9.3	0	3	Bi-Polar Drilling
10	FfIV	21	6	6	Agate	Cylindrical		7.7	0.0	4.0	0	1.8	
11	BIV	20	2	7	Agate	Lozenge	Lenticular	9.1	0.0	15.3	5	2.7	Bi-Polar Drilling
12	FfI	23	1	7	Agate	Barrel		47.6	12	13.5	0	4.6	Bi-Polar Drilling
13	AIV	4	1	8	Agate	Barrel		6.0	3.5	4.0	0	2	
14	BIV	20	3	8	Agate	Barrel		8.7	5.5	6.1	0	2.9	
15	BIV	20	3	8	Agate	Barrel		14.5	6.6	7.3	0	1.6	Bi-Polar Drilling, Sharply Narrowing Drill-Hole
16	BIV	20	3	8	Agate	Barrel	Lenticular	6.0	0.0	8.1	4	1.7	
17	BIV	20	3	8	Agate	Block		9.5	0.0	5.5	0	0	Unperforated
18	CIV	21	1	8	Agate	Cylindrical		2.1	0.0	7.5	0	3	Bi-Polar Drilling
19	CIV	21	1	8	Agate	Cylindrical		14.5	0.0	8.0	0	4	Bi-Polar Drilling
20	CIV	21	1	8	Agate	Cylindrical		15	0.0	7.5	0	3	Bi-Polar Drilling
21	CIV	21	1	8	Agate	Cylindrical		15.5	0.0	9.5	0	0	Broken
22	FO	3	1	8	Agate	Barrel		11	5.5	6.2	0	2.1	Banded Agate; Bi-Polar Drilling
23	FO	3	1	8	Agate	Barrel		18.8	9.0	10.4	0	0	Unperforated
24	FO	3	1	8	Agate	Barrel	Lenticular	8.0	7.5	8.3	3.6	2.1	Bi-Polar Drilling
25	FO	3	1	8	Agate	Cylindrical		7.0	0.0	4.7	0	1.8	Bi-Polar Drilling, Broken In Course Of Drilling
26	FO	4	1	8	Agate	Rectangular	Lenticular	7.5	0.0	8.0	3.5	2	
27	BIV	23	3	9	Agate	Barrel		12	4.5	5.0	0	2	
28	FO	23	2	9	Agate	Barrel	Lenticular	18.5	15	16.7	7.1	3.6	Bi-Polar Drilling
29	FO	23	2	9	Agate	Biconical		21.7	0.0	9.0	0	2.9	Bi-Polar Drilling
30	FO	3	2	9	Agate	Rectangular	Lenticular	8.5	0.0	3.5	2.9	1.8	Banded Agate; Bead Is Broken
31	BIV	25	2	10	Agate	Cylindrical		7.4	0.0	4.1	0	1.5	
32	FO	3	3	10	Agate	Rectangular	Lenticular	10.5	0.0	9.5	4	2.2	Bi-Polar Drilling; Broken
33	FfI	23	4	10	Agate	Barrel		15.5	9.0	10	0	4.5	Bi-Polar Drilling; Heated; Broken
34	BIV	24	4	16	Agate	Barrel		5.8	8.5	10	0	5	Broken
35	BIV	24	4	16	Agate	Barrel	Lenticular	8.0	0.0	0.0	4	2	
36	BIV	4	16	16	Agate	Cylindrical		8.6	0.0	4.6	0	0	Unperforated
37	BIV	19	11	17	Agate	Cylindrical		17	0.0	7.0	0	0	Unperforated
38	EII	16	16	17	Agate	Barrel	Lenticular	9.0	6.5	7.5	4.5	3	Unfinished
39	BIV	9	16	18	Agate	Barrel	Lenticular	7.8	0.0	7.9	3.8	2.1	Bi-Polar Drilling
40	BIV	20	12	20	Agate	Barrel		33.2	8.5	9.2	0	2.8	
41	BIV	25	7	20	Agate	Cylindrical		16	0.0	6.5	0	2	Bi-Polar Drilling; Ends Slightly Convex
42	BIV	9	18	20	Agate	Rectangular	Lenticular	5.0	0.0	8.0	4	1.7	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
43	BIV	20	12	20	Agate	Rectangular	Lenticular	7.0	0.0	10	5	0	Banded Agate; Unperforated
44	BIV	20	9	17	Alabaster	Barrel		15	7.0	9.0	0	2	Bi-Polar Drilling, Broken
45	SURF	0	0	0	Amazonite	Barrel		9.0	5.0	8.0	0	1.3	
46	SURF	0	0	0	Amazonite	Cylindrical		10.5	0.0	6.5	0	1.8	Broken
47	CIII	21	3	6	Amazonite	Cylindrical		6.0	0.0	3.8	0	1.5	
48	FO	8	2	9	Amazonite	Cylindrical		6.8	0.0	4.2	0	1.6	
49	CIV	21	3	11	Amazonite	Barrel		7.0	4.5	5.0	0	1.5	
50	FO	23	5	12	Amazonite	Barrel	Lenticular	1.5	4.0	4.5	2.3	1.1	Bi-Polar Drilling
51	BIV	25	5	18	Amazonite	Barrel		14	5.0	5.5	0	1.4	Bi-Polar Drilling; Broken
52	SURF	0	0	0	Basalt	Barrel		7.5	3.9	4.1	0	1.7	Basalt Is Banded With Quartz
53	SURF	0	0	0	Basalt	Barrel		9.5	3.5	4.5	0	1.8	Basalt Is Banded With Quartz
54	SURF	0	0	0	Basalt	Cylindrical		3.0	0.0	5.5	0	2.7	Broken
55	FfIV	21	1	1	Basalt	Barrel		4.8	4.0	4.5	0	1.9	Basalt Is Banded With Quartz; Faceted, Unpolished.
56	FfIV	16	3	3	Basalt	Barrel		10	4.0	5.0	0	2.2	Basalt Is Banded With Quartz
57	FfIV	22	4	4	Basalt	Barrel		14	5.0	6.0	0	2.4	Basalt Is Banded With Quartz; Narrowing Drillhole
58	CIV	21	1	8	Basalt	Barrel		6.5	4.0	5.0	0	2	Basalt Is Banded With Quartz
59	FO	8	2	9	Basalt	Cylindrical		4.5	0.0	4.5	0	1.9	Basalt Is Banded With Quartz
60	BIV	9	17	19	Basalt	Cylindrical		3.0	0.0	4.0	0	1.8	Basalt Banded With Quartz; Bi-Polar Drilling
61	BIV	20	3	8	Bone	Rectangular	Rectangular	3.6	0.0	4.0	2	0	Unperforated
62	SURF	0	0	0	Carnelian	Barrel		1.2	3.0	3.8	0	0.5	Bi-Polar Drilling; Broken
63	SURF	0	0	0	Carnelian	Biconical		4.3	6.0	9.0	0	3	Bi-Polar Drilling; Broken
64	SURF	0	0	0	Carnelian	Cylindrical		1.5	0.0	3.0	0	0.6	Bi-Polar Drilling
65	SURF	0	0	0	Carnelian	Cylindrical		1.8	0.0	5.0	0	2	
66	SURF	0	0	0	Carnelian	Cylindrical		9.2	0.0	8.7	0	0.3	Drilled But Unpolished; Several Saw-Marks.
67	FfIV	22	1	1	Carnelian	Biconical		1.2	2.0	3.2	0	1.6	Bi-Polar Drilling
68	BIV	9	1	2	Carnelian	Cylindrical		3.5	0.0	8.0	0	1.1	Bi-Polar Drilling; Sharply Narrowing Drill-Hole
69	BIV	20	1	3	Carnelian	Biconical		4.2	7.0	8.0	0	3.3	Bi-Polar Drilling
70	BIV	20	1	3	Carnelian	Cylindrical		1.5	0.0	3.8	0	0.3	Bi-Polar Drilling; Sharply Narrowing Drill-Hole
71	BIV	20	1	3	Carnelian	Cylindrical		3.5	0.0	5.2	0	2.3	Bi-Polar Drilling
72	EII	16	3	3	Carnelian	Cylindrical		2.0	0.0	6.3	0	1	Bi-Polar Drilling; Ends Unpolished
73	CIII	21	I	4	Carnelian	Barrel		1.5	3.0	3.9	0	0.5	Unidirectional Drilling
74	FfIV	16	4	4	Carnelian	Barrel	Lenticular	0.0	0.0	0.0	4	2.1	Bi-Polar Drilling; Broken
75	FfIV	21	6	6	Carnelian	Biconical		3.0	5.0	6.0	0	2.2	Bi-Polar Drilling
76	FfIV	21	6	6	Carnelian	Cylindrical		1.2	0.0	3.3	0	2.4	Bi-Polar Drilling
77	BIV	20	2	7	Carnelian	Barrel		0.0	0.0	0.0	0	0	Broken
78	BIV	20	2	7	Carnelian	Biconical		2.0	5.5	6.0	0	2	Bi-Polar Drilling
79	BIV	20	2	7	Carnelian	Cylindrical		1.2	0.0	4.0	0	2	Bi-Polar Drilling
80	BIV	23	1	7	Carnelian	Elongated Biconical		11	5.0	6.0	0	2.7	Bi-Polar Drilling
81	FfI	18	1	7	Carnelian	Barrel	Lenticular	9.9	8.0	9.0	4.7	2.2	Bi-Polar Drilling
82	FfI	18	1	7	Carnelian	Elongated Biconical		11	6.5	9.0	0	3.9	Bi-Polar Drilling; Chipped At The End
83	FfI	23	1	7	Carnelian	Truncated Biconical		4.0	6.0	8.5	0	2.1	
84	FfI	18	1	7	Carnelian	Truncated Biconical		4.3	0.0	8.7	0	3	Bi-Polar Drilling

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
85	BIV	14	6	8	Carnelian	Barrel		3.9	2.0	2.7	0	0.9	
86	BIV	20	3	8	Carnelian	Biconical		4.5	4.0	5.0	0	1.7	Broken
87	BIV	25	1	8	Carnelian	Biconical		5.5	10	10.6	0	2.2	
88	BIV	20	3	8	Carnelian	Cylindrical		1.0	0.0	2.2	0	0.4	Bi-Polar Drilling; Sharply Narrowing Drill-Hole
89	BIV	20	3	8	Carnelian	Cylindrical		2.0	0.0	1.0	0	0.3	Broken
90	BIV	20	3	8	Carnelian	Cylindrical		2.0	0.0	4.8	0	0.5	Bi-Polar Drilling; Sharply Narrowing Drill-Hole
91	BIV	20	3	8	Carnelian	Cylindrical		7.0	0.0	3.2	0	1.2	Broken
92	BIV	20	3	8	Carnelian	Irregular		0.0	0.0	0.0	0	0	Flake From Beadmaking
93	BIV	14	6	8	Carnelian	Truncated Biconical		2.0	0.0	3.0	0	1.1	
94	FO	4	1	8	Carnelian	Barrel		1.0	1.5	1.8	0	0.5	
95	FO	3	1	8	Carnelian	Barrel		2.0	2.0	2.5	0	0.9	Bi-Polar Drilling
96	FO	4	1	8	Carnelian	Barrel		6.0	10	11	0	2.4	
97	FO	3	1	8	Carnelian	Barrel		7.0	3.4	4.5	0	2.1	Bi-Polar Drilling
98	FO	3	1	8	Carnelian	Barrel		10	3.5	4.0	0	2.6	Broken
99	FO	3	1	8	Carnelian	Cylindrical		0.5	0.0	2.0	0	1.6	Bi-Polar Drilling
100	FO	8	1	8	Carnelian	Cylindrical		1.0	0.0	2.6	0	1.3	Bi-Polar Drilling
101	FO	3	1	8	Carnelian	Cylindrical		1.2	0.0	2.0	0	1.6	Bi-Polar Drilling
102	FO	3	1	8	Carnelian	Cylindrical		1.2	0.0	4.0	0	2.9	Bi-Polar Drilling; Broken
103	FO	3	1	8	Carnelian	Cylindrical		1.5	0.0	4.2	0	1.3	Bi-Polar Drilling
104	FO	3	1	8	Carnelian	Cylindrical		3.2	0.0	8.8	0	0.9	Bi-Polar Drilling; Sharply Narrowing Drill-Hole
105	FO	8	1	8	Carnelian	Diamond		3.0	0.0	2.8	0	0	Undrilled; Probably Roughout For A Biconical Bead
106	FO	8	1	8	Carnelian	Irregular		1.5	0.0	1.5	0	0.5	
107	FO	8	1	8	Carnelian	Truncated Biconical		4.4	0.0	8.0	0	2.7	Bi-Polar Drilling
108	FO	8	2	9	Carnelian	Cylindrical		1.5	0.0	4.5	0	0.7	Bi-Polar Drilling; Sharply Narrowing Drill-Hole
109	FO	23	2	9	Carnelian	Cylindrical		2.4	0.0	5.4	0	0.6	Bi-Polar Drilling; Sharply Narrowing Drill-Hole
110	Ffl	23	3	9	Carnelian	Biconical		3.0	5.3	6.0	0	2.7	Bi-Polar Drilling
111	Ffl	23	3	9	Carnelian	Truncated Biconical		0.8	0.0	3.2	0	1.5	Irregular Drilling; Probably By Awl
112	BIV	23	4	10	Carnelian	Barrel		12	4.5	6.0	0	2.9	Bi-Polar Drilling
113	BIV	23	4	10	Carnelian	Barrel	Hexagonal	15.5	5.5	6.1	0	2.6	Bi-Polar Drilling
114	CIV	21	2	10	Carnelian	Biconical		2.0	4.0	4.9	0	0.5	Bi-Polar Drilling
115	FO	4	3	10	Carnelian	Biconical		1.2	2.0	3.2	0	1.2	
116	FO	3	3	10	Carnelian	Cylindrical		2.2	0.0	5.0	0	1.2	Bi-Polar Drilling; Sharply Narrowing Drill-Hole
117	BIV	25	3	12	Carnelian	Barrel		8.5	3.0	4.0	0	1.5	
118	BIV	25	3	12	Carnelian	Biconical		3.0	5.0	6.0	0	2	
119	BIV	25	3	12	Carnelian	Cylindrical		2.0	0.0	5.0	0	2.2	
120	BIV	25	3	12	Carnelian	Truncated Biconical		2.2	4.5	6.5	0	1.7	
121	Ffl	18	6	12	Carnelian	Barrel		0.0	0.0	0.0	0	1.8	Broken
122	Ffl	18	6	12	Carnelian	Cylindrical		1.0	0.0	2.8	0	0.5	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
123	BIV	24	4	16	Carnelian	Biconical		3.0	5.0	5.8	0	2.1	
124	CIV	21	5	16	Carnelian	Barrel		12.5	4.5	5.0	0	2	Bi-Polar Drilling; White Band In The Stone
125	FflV	17	15	16	Carnelian	Barrel		6.5	5.0	7.0	0	2.7	Bi-Polar Drilling
126	FflV	17	15	16	Carnelian	Cylindrical		8.5	0.0	3.5	0	1.8	Bi-Polar Drilling
127	FflV	17	15	16	Carnelian	Truncated Biconical		4.0	5.5	8.0	0	3.2	Bi-Polar Drilling
128	BIV	14	14	17	Carnelian	Cylindrical		1.2	0.0	3.2	0	1.5	Bi-Polar Drilling; Sharply Narrowing Drill-Hole
129	BIV	14	14	17	Carnelian	Cylindrical		6.2	0.0	3.0	0	1.7	Bi-Polar Drilling
130	BIV	4	18	18	Carnelian	Barrel		2.6	3.0	3.5	0	1.5	
131	BIV	4	18	18	Carnelian	Cylindrical		2.0	0.0	4.0	0	1	Bi-Polar Drilling, Sharply Narrowing Drill-Hole
132	BIV	25	6	19	Carnelian	Cylindrical		1.2	0.0	3.5	0	1.2	
133	BIV	25	6	19	Carnelian	Truncated Biconical		1.1	0.0	3.1	0	0.5	Bi-Polar Drilling; Sharply Narrowing Drill-Hole
134	BIV	23	11	20	Carnelian	Cylindrical		3.2	0.0	8.0	0	1.2	
135	SURF	0	0	0	Chert	Barrel		0.0	0.0	0.0	0	0	Broken In Drilling
136	SURF	0	0	0	Chert	Barrel		0.0	0.0	0.0	0	0	Broken In Drilling
137	SURF	0	0	0	Chert	Spacer		12	0.0	3.5	2	1.5	Broken
138	SURF	0	0	0	Copper	Segmented		5.0	2.0	3.0	0	1.4	Broken
139	EII	16	4	4	Copper	Pellet		0.0	0.0	3.5	0	2.1	
140	BIV	14	7	9	Copper	Cylindrical		7.5	0.0	6.0	0	1.7	
141	BIV	25	2	10	Copper	Barrel		3.0	3.0	3.5	0	2.3	
142	Ffl	23	4	10	Copper	Spiral	Round	8.0	0.0	9.6	0	4.5	
143	BIV	25	3	12	Copper	Cylindrical		13	0.0	4.0	0	1.3	
144	Ffl	18	3	9	Faience	Hexagonal	Lenticular	4.0	4.0	5.0	2	1.5	Possibly The Earliest Faience Bead In Pakistan
145	D0	5	0	0	Fossilised Palmwood	Barrel		15	6.0	8.0	0	3.3	Broken
146	FO	3	2	9	Fossilised Palmwood	Barrel		17.5	4.5	6.5	0	2	Bi-Polar Drilling; Broken
147	BV	4	0	0	Gold	Barrel		5.0	3.5	4.0	0	2.2	
148	SURF	0	0	0	Gold	Cylindrical		0.0	0.0	6.0	0.2	1.9	
149	SURF	0	0	0	Gold	Cylindrical		0.2	0.0	4.0	0	1.8	
150	SURF	0	0	0	Gold	Leaf		0.0	0.0	0.0	0	0	
151	SURF	0	0	0	Gold	Pellet		0.0	0.0	2.5	0	0	Unperforated
152	SURF	0	0	0	Gold	Trapezoid	Lenticular	4.0	3.5	5.0	0.2	2.1	Bead Or Pendant; Hammered From A Thin Gold Sheet
153	BIV	20	1	3	Gold	Barrel		9.0	3.0	3.5	0	1.6	
154	BIV	20	2	7	Gold	Cylindrical		0.2	0.0	3.0	0	2.2	
155	FO	3	1	8	Gold	Cylindrical		0.0	0.0	10	0	2.2	Broken
156	BIV	25	3	12	Gold	Barrel		3.0	2.0	2.5	0	1.7	
157	BIV	9	14	16	Gold	Leaf		9.0	0.0	5.0	0	0	Fragmentary
158	BIV	25	7	20	Greenstone	Cylindrical		3.0	0.0	5.5	0	2	
159	SURF	0	0	0	Haematite	Cylindrical		11	0.0	13	0	3.5	Broken

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
160	SURF	0	0	0	Jasper	Barrel		6.2	5.0	6.0	0	2.1	
161	SURF	0	0	0	Jasper	Barrel		6.2	5.0	6.0	0	1.8	Broken
162	SURF	0	0	0	Jasper	Barrel		10	5.1	7.0	0	2.5	Broken
163	SURF	0	0	0	Jasper	Barrel		16	8.8	9.0	0	2.7	Broken
0	SURF	0	0	0	Jasper	Barrel		16	7.0	9.8	0	3	Broken
165	SURF	0	0	0	Jasper	Barrel		18	5.0	5.5	0	2.5	
166	SURF	0	0	0	Jasper	Barrel		20	5.0	7.8	0	1.8	Broken
167	SURF	0	0	0	Jasper	Cylindrical		4.1	0.0	4.0	0	0	Roughout Of Bead; Not Polished Or Perforated
168	SURF	0	0	0	Jasper	Flake		0.0	0.0	0.0	0	0	Unworked Flake
169	SURF	0	0	0	Jasper	Flake		0.0	0.0	0.0	0	0	Unworked Flake
170	SURF	0	0	0	Jasper	Flake		0.0	0.0	0.0	0	0	Unworked Flake
171	SURF	0	0	0	Jasper	Hemispherical		8.5	0.0	4.0	0	0	Roughout Of Bead; Not Polished Or Perforated
172	SURF	0	0	0	Jasper	Rectangular		4.0	0.0	4.0	0	0	Roughout Of Bead; Not Polished Or Perforated
173	SURF	0	0	0	Jasper	Rectangular		8.0	0.0	5.0	0	2	Broken; 2 Complete And 2 Incomplete Perforations
174	BIV	5	2	2	Jasper	Barrel		7.3	4.0	4.5	0	2.4	Broken
175	BIV	20	1	3	Jasper	Irregular		6.0	0.0	5.0	4	2.4	Unfinished, Although Perforated
176	FfIV	16	3	3	Jasper	Barrel		12	6.0	6.5	0	2.4	Broken
177	FfIV	21	3	3	Jasper	Cylindrical		6.0	0.0	2.1	0	1.2	
178	FfIV	22	4	4	Jasper	Barrel		10	7.0	7.7	0	3	
179	FfIV	21	4	4	Jasper	Hexagonal	Lenticular	8.0	6.8	7.5	4	2.6	
180	EII	17	5	5	Jasper	Truncated Cone		11	6.2	7.2	0	3	The Raw Material Is Orbicular Jasper
181	BIV	20	2	7	Jasper	Barrel		10.9	4.0	4.5	0	3	Broken
182	BIV	14	5	7	Jasper	Rectangular	Lenticular	4.5	0.0	6.0	3.5	1.7	
183	BIV	20	3	8	Jasper	Barrel		9.0	5.5	9.0	0	3.1	Unfinished, Although Perforated
184	BIV	20	3	8	Jasper	Cylindrical		4.5	0.0	4.0	0	2	Broken
185	BIV	20	3	8	Jasper	Cylindrical		10.5	0.0	4.0	0	1.7	Not Fully Perforated; Not Polished
186	BIV	23	2	8	Jasper	Hexagonal	Rectangular	9.2	9.0	15	5	2.8	The Raw Material Is Orbicular Jasper
187	BIV	20	3	8	Jasper	Rectangular	Lenticular	6.0	0.0	8.0	4	3.1	
188	FO	3	1	8	Jasper	Hexagonal	Lenticular	6.0	6.0	9.5	3.5	2.2	
189	EII	21	9	9	Jasper	Barrel		5.0	2.5	3.0	0	1.5	
190	FfI	18	3	9	Jasper	Cylindrical		5.0	0.0	3.3	0	1.4	Banded Jasper
191	BIV	25	2	10	Jasper	Barrel		13	3.1	4.0	0	1.8	Broken
192	FO	13	2	10	Jasper	Barrel		16.5	5.5	7.0	0	3.2	Bi-Polar Drilling
193	FfI	23	4	10	Jasper	Cylindrical		1.3	0.0	3.1	0	1.5	
194	BIV	9	15	17	Jasper	Rectangular	Lenticular	7.5	0.0	7.9	4	2.6	The Raw Material Is Orbicular Jasper
195	BIV	9	16	18	Jasper	Rectangular	Lenticular	10	0.0	7.0	3	1.9	Bi-Polar Drilling
196	BIV	19	14	0	Jasper	Barrel		9.5	5.5	7.0	0	2.4	
197	FfIV	21	6	0	Lapis	Cylindrical		4.0	0.0	4.0	0	1.8	
198	SURF	0	0	0	Lapis	Barrel		1.8	1.0	1.5	0	1	
199	SURF	0	0	0	Lapis	Barrel		2.5	1.7	2.2	0	1	
200	SURF	0	0	0	Lapis	Barrel		3.0	2.0	2.2	0	0.7	
201	SURF	0	0	0	Lapis	Barrel		3.0	2.0	2.5	0	0.8	
202	SURF	0	0	0	Lapis	Barrel		3.2	2.5	3.0	0	0.5	
203	SURF	0	0	0	Lapis	Barrel		3.5	2.0	2.8	0	2	
204	SURF	0	0	0	Lapis	Barrel		3.8	2.5	3.0	0	1.6	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
205	SURF	0	0	0	Lapis	Barrel		3.8	3.0	3.8	0	1.4	
206	SURF	0	0	0	Lapis	Barrel		4.5	2.5	3.2	0	2	
207	SURF	0	0	0	Lapis	Barrel		5.2	3.0	3.8	0	2.1	
208	SURF	0	0	0	Lapis	Barrel		6.8	4.0	4.8	0	1.8	
209	SURF	0	0	0	Lapis	Cylindrical		0.0	0.0	0.0	0	0	Broken In Drilling
210	SURF	0	0	0	Lapis	Cylindrical		0.0	0.0	0.0	0	0	Broken In Drilling
211	SURF	0	0	0	Lapis	Cylindrical		0.0	0.0	0.0	0	0	Broken In Drilling
212	SURF	0	0	0	Lapis	Cylindrical		0.0	0.0	0.0	0	0	Broken In Drilling
213	SURF	0	0	0	Lapis	Cylindrical		0.0	0.0	0.0	0	0	Broken In Drilling
214	SURF	0	0	0	Lapis	Cylindrical		0.0	0.0	0.0	0	0	Broken In Drilling
215	SURF	0	0	0	Lapis	Cylindrical		0.0	0.0	0.0	0	0	Broken In Drilling
216	SURF	0	0	0	Lapis	Cylindrical		0.0	0.0	0.0	0	0	Broken In Drilling
217	SURF	0	0	0	Lapis	Cylindrical		0.0	0.0	0.0	0	0	Broken In Drilling
218	SURF	0	0	0	Lapis	Cylindrical		0.0	0.0	0.0	0	0	Broken In Drilling
219	SURF	0	0	0	Lapis	Cylindrical		0.0	0.0	0.0	0	0	Broken In Drilling
220	SURF	0	0	0	Lapis	Cylindrical		0.0	0.0	15	0	1.8	Broken
221	SURF	0	0	0	Lapis	Cylindrical		0.0	0.0	16	0	1.8	Broken
222	SURF	0	0	0	Lapis	Cylindrical		1.2	0.0	2.5	0	0.6	
223	SURF	0	0	0	Lapis	Cylindrical		1.5	0.0	1.5	0	0.2	
224	SURF	0	0	0	Lapis	Cylindrical		1.5	0.0	4.5	0	1.7	
225	SURF	0	0	0	Lapis	Cylindrical		1.6	0.0	1.5	0	0.7	
226	SURF	0	0	0	Lapis	Cylindrical		1.8	0.0	2.5	0	0.6	
227	SURF	0	0	0	Lapis	Cylindrical		1.8	0.0	2.8	0	0.9	
228	SURF	0	0	0	Lapis	Cylindrical		1.8	0.0	4.5	0	1.9	
229	SURF	0	0	0	Lapis	Cylindrical		1.8	0.0	5.0	0	1.8	
230	SURF	0	0	0	Lapis	Cylindrical		1.8	0.0	5.1	0	1.8	
231	SURF	0	0	0	Lapis	Cylindrical		1.8	0.0	5.2	0	1.6	
232	SURF	0	0	0	Lapis	Cylindrical		1.8	0.0	5.9	0	1.9	
233	SURF	0	0	0	Lapis	Cylindrical		2.0	0.0	2.8	0	1	
234	SURF	0	0	0	Lapis	Cylindrical		2.0	0.0	3.0	0	1.8	
235	SURF	0	0	0	Lapis	Cylindrical		2.0	0.0	3.2	0	2	
236	SURF	0	0	0	Lapis	Cylindrical		2.0	0.0	5.0	0	2.1	
237	SURF	0	0	0	Lapis	Cylindrical		2.0	0.0	5.0	0	1.7	
238	SURF	0	0	0	Lapis	Cylindrical		2.0	0.0	5.0	0	1.8	
239	SURF	0	0	0	Lapis	Cylindrical		2.0	0.0	5.2	0	2.2	
240	SURF	0	0	0	Lapis	Cylindrical		2.2	0.0	2.2	0	1.5	
241	SURF	0	0	0	Lapis	Cylindrical		2.2	0.0	3.0	0	1.8	
242	SURF	0	0	0	Lapis	Cylindrical		2.2	0.0	3.5	0	2.1	
243	SURF	0	0	0	Lapis	Cylindrical		2.2	0.0	3.9	0	2.1	Broken
244	SURF	0	0	0	Lapis	Cylindrical		2.2	0.0	5.0	0	2.2	
245	SURF	0	0	0	Lapis	Cylindrical		2.2	0.0	6.5	0	2	
246	SURF	0	0	0	Lapis	Cylindrical		2.5	0.0	2.0	0	0.5	
247	SURF	0	0	0	Lapis	Cylindrical		2.5	0.0	2.2	0	1.6	
248	SURF	0	0	0	Lapis	Cylindrical		2.5	0.0	2.5	0	0.8	
249	SURF	0	0	0	Lapis	Cylindrical		2.5	0.0	2.8	0	1	
250	SURF	0	0	0	Lapis	Cylindrical		2.5	0.0	3.2	0	2.1	
251	SURF	0	0	0	Lapis	Cylindrical		2.5	0.0	3.5	0	0.6	
252	SURF	0	0	0	Lapis	Cylindrical		2.5	0.0	7.0	0	2.6	Broken
253	SURF	0	0	0	Lapis	Cylindrical		2.8	0.0	2.8	0	1.8	
254	SURF	0	0	0	Lapis	Cylindrical		2.8	0.0	3.2	0	1.4	
255	SURF	0	0	0	Lapis	Cylindrical		3.0	0.0	1.5	0	0.5	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
256	SURF	0	0	0	Lapis	Cylindrical		3.0	0.0	2.0	0	0.6	
257	SURF	0	0	0	Lapis	Cylindrical		3.0	0.0	2.2	0	0.7	
258	SURF	0	0	0	Lapis	Cylindrical		3.0	0.0	2.5	0	1.8	
259	SURF	0	0	0	Lapis	Cylindrical		3.0	0.0	2.5	0	1.1	
260	SURF	0	0	0	Lapis	Cylindrical		3.0	0.0	2.5	0	0.7	
261	SURF	0	0	0	Lapis	Cylindrical		3.0	0.0	2.6	0	0.7	
262	SURF	0	0	0	Lapis	Cylindrical		3.0	0.0	2.8	0	1.6	
263	SURF	0	0	0	Lapis	Cylindrical		3.0	0.0	2.8	0	0.5	
264	SURF	0	0	0	Lapis	Cylindrical		3.0	0.0	3.0	0	1.1	
265	SURF	0	0	0	Lapis	Cylindrical		3.0	0.0	3.0	0	1.2	
266	SURF	0	0	0	Lapis	Cylindrical		3.2	0.0	2.0	0	1	
267	SURF	0	0	0	Lapis	Cylindrical		3.5	0.0	2.5	0	0.4	
268	SURF	0	0	0	Lapis	Cylindrical		3.5	0.0	3.0	0	1.6	
269	SURF	0	0	0	Lapis	Cylindrical		3.5	0.0	3.5	0	2	Broken
270	SURF	0	0	0	Lapis	Cylindrical		3.6	0.0	3.2	0	1.8	
271	SURF	0	0	0	Lapis	Cylindrical		3.8	0.0	3.8	0	1.7	
272	SURF	0	0	0	Lapis	Cylindrical		3.8	0.0	5.0	0	2	Broken
273	SURF	0	0	0	Lapis	Cylindrical		4.0	0.0	3.0	0	1.7	
274	SURF	0	0	0	Lapis	Cylindrical		4.0	0.0	3.5	0	1.7	
275	SURF	0	0	0	Lapis	Cylindrical		4.2	0.0	3.2	0	1.7	
276	SURF	0	0	0	Lapis	Cylindrical		4.2	0.0	3.5	0	1.9	
277	SURF	0	0	0	Lapis	Cylindrical		4.2	0.0	3.8	0	1.6	Broken
278	SURF	0	0	0	Lapis	Cylindrical		5.0	0.0	2.5	0	1	
279	SURF	0	0	0	Lapis	Cylindrical		6.0	0.0	3.5	0	1.9	
280	SURF	0	0	0	Lapis	Cylindrical		6.0	0.0	4.8	0	1.6	
281	SURF	0	0	0	Lapis	Faceted Block		0.0	0.0	0.0	0	0	Unperforated
282	SURF	0	0	0	Lapis	Faceted Block		0.0	0.0	0.0	0	0	Unperforated
283	SURF	0	0	0	Lapis	Faceted Block		0.0	0.0	0.0	0	0	Unperforated
284	SURF	0	0	0	Lapis	Faceted Block		0.0	0.0	0.0	0	0	Unperforated
285	SURF	0	0	0	Lapis	Faceted Block		0.0	0.0	0.0	0	0	Unperforated
286	SURF	0	0	0	Lapis	Faceted Block		0.0	0.0	0.0	0	0	Unperforated
287	SURF	0	0	0	Lapis	Faceted Block		0.0	0.0	0.0	0	0	Unperforated
288	SURF	0	0	0	Lapis	Faceted Block		0.0	0.0	0.0	0	0	Unperforated
289	SURF	0	0	0	Lapis	Hexagonal	Lenticular	3.1	3.0	4.2	3	1.8	Shape Slightly Distorted
290	SURF	0	0	0	Lapis	Hexagonal	Rectangular	2.2	3.0	4.0	2	0.7	Broken
291	SURF	0	0	0	Lapis	Irregular		32	0.0	17	12	1.9	
292	SURF	0	0	0	Lapis	Leaf-Shaped		6.0	0.0	5.5	2	0	Shape Is Unique - Unperforated, Inlay Piece?
293	SURF	0	0	0	Lapis	Lozenge		1.5	0.0	4.0	1.8	0.5	
294	SURF	0	0	0	Lapis	Lozenge		2.5	0.0	3.5	2.8	1.5	
295	SURF	0	0	0	Lapis	Lozenge		3.2	0.0	4.5	2	0.7	
296	SURF	0	0	0	Lapis	Lozenge		4.8	0.0	6.2	4.5	2.2	
297	SURF	0	0	0	Lapis	Rectangular	Lenticular	2.0	0.0	2.5	1.6	1.1	
298	SURF	0	0	0	Lapis	Rectangular	Lenticular	2.0	0.0	4.0	1.8	2	
299	SURF	0	0	0	Lapis	Rectangular	Lenticular	2.2	0.0	4.0	2.6	1	
300	SURF	0	0	0	Lapis	Rectangular	Lenticular	3.0	0.0	4.2	1.8	1	
301	SURF	0	0	0	Lapis	Rectangular	Lenticular	3.2	0.0	5.0	2	1	
302	SURF	0	0	0	Lapis	Rectangular	Lenticular	3.5	0.0	5.5	3.8	1.2	
303	SURF	0	0	0	Lapis	Rectangular	Lenticular	4.0	0.0	4.8	2.5	1.9	
304	SURF	0	0	0	Lapis	Rectangular	Lenticular	5.0	0.0	5.0	2.8	2	Broken
305	SURF	0	0	0	Lapis	Rectangular	Lenticular	5.2	0.0	5.5	4.2	2.2	
306	SURF	0	0	0	Lapis	Rectangular	Lenticular	6.5	0.0	8.5	3.5	1.9	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
307	SURF	0	0	0	Lapis	Trapezoid	Lenticular	2.7	2.2	4.1	2.6	1	
308	SURF	0	0	0	Lapis	Trapezoid	Lenticular	2.9	2.0	3.7	2	1.5	
309	SURF	0	0	0	Lapis	Trapezoid	Lenticular	3.0	2.8	4.0	2	0.8	
310	SURF	0	0	0	Lapis	Trapezoid	Lenticular	3.2	2.5	4.0	2	1.5	
311	SURF	0	0	0	Lapis	Trapezoid	Lenticular	3.5	2.5	3.2	1.5	0.4	
312	SURF	0	0	0	Lapis	Trapezoid	Lenticular	3.8	2.5	4.0	2	1.8	
313	SURF	0	0	0	Lapis	Trapezoid	Lenticular	4.0	2.5	3.5	2	0.5	
314	SURF	0	0	0	Lapis	Trapezoid	Lenticular	4.2	3.2	4.2	3	1.2	
315	SURF	0	0	0	Lapis	Trapezoid	Lenticular	4.2	3.8	4.5	2.5	1.8	
316	SURF	0	0	0	Lapis	Trapezoid	Lenticular	4.5	4.5	6.0	3	2	
317	SURF	0	0	0	Lapis	Trapezoid	Lenticular	5.5	4.0	4.5	3	1.2	Broken
318	SURF	0	0	0	Lapis	Trapezoid	Lenticular	5.5	5.0	9.0	3.8	2	
319	SURF	0	0	0	Lapis	Trapezoid	Lenticular	6.0	5.0	9.0	3.4	2.2	
320	SURF	0	0	0	Lapis	Trapezoid	Lenticular	7.0	4.0	6.2	3	1.8	
321	SURF	0	0	0	Lapis	Trapezoid	Lenticular	9.0	3.5	8.0	3	2.1	
322	SURF	0	0	0	Lapis	Trapezoid	Lenticular	11.2	6.0	12.5	5	2.5	Broken
323	FfIV	17	1	1	Lapis	Cylindrical		1.6	0.0	3.2	0	0.7	
324	FfIV	17	1	1	Lapis	Cylindrical		5.0	0.0	4.0	0	2	
325	FfIV	17	2	2	Lapis	Cylindrical		2.0	0.0	3.0	0	1.4	Bi-Polar Drilling
326	FfIV	17	2	2	Lapis	Cylindrical		5.0	0.0	4.0	0	2	Bi-Polar Drilling
327	BIV	20	1	3	Lapis	Barrel		6.0	4.5	5.0	0	0.9	
328	BIV	20	1	3	Lapis	Cylindrical		1.0	0.0	4.0	0	0	Not Perforated
329	BIV	20	1	3	Lapis	Cylindrical		1.5	0.0	5.0	0	1.4	Broken
330	BIV	20	1	3	Lapis	Cylindrical		2.0	0.0	2.0	0	1	
331	BIV	20	1	3	Lapis	Cylindrical		2.0	0.0	2.0	0	1.1	
332	BIV	20	1	3	Lapis	Cylindrical		2.0	0.0	2.0	0	0.8	
333	BIV	20	1	3	Lapis	Cylindrical		2.0	0.0	2.0	0	1.1	
334	BIV	20	1	3	Lapis	Cylindrical		2.5	0.0	2.0	0	1.1	
335	BIV	20	1	3	Lapis	Cylindrical		2.5	0.0	2.5	0	0.8	
336	BIV	20	1	3	Lapis	Cylindrical		2.5	0.0	3.0	0	0.8	
337	BIV	20	1	3	Lapis	Cylindrical		3.0	0.0	4.0	0	1	
338	BIV	20	1	3	Lapis	Cylindrical		4.5	0.0	2.5	0	1	
339	BIV	20	1	3	Lapis	Cylindrical		5.0	0.0	3.0	0	1.1	
340	EII	16	3	3	Lapis	Cylindrical		3.5	0.0	3.0	0	1.6	
341	EII	16	3	3	Lapis	Cylindrical		3.5	0.0	3.0	0	1.5	
342	FfIV	22	3	3	Lapis	Cylindrical		1.5	0.0	2.2	0	0.7	
343	FfIV	21	3	3	Lapis	Cylindrical		3.0	0.0	4.5	0	1.6	Bi-Polar Drilling
344	FfIV	21	3	3	Lapis	Cylindrical		4.5	0.0	2.5	0	1.4	
345	CIII	21	1	4	Lapis	Cylindrical		2.5	0.0	2.2	0	1.5	Bi-Polar Drilling
346	CIII	21	1	4	Lapis	Cylindrical		2.8	0.0	3.0	0	1.3	Bi-Polar Drilling
347	CIII	21	1	4	Lapis	Cylindrical		2.8	0.0	3.0	0	1.8	Bi-Polar Drilling, Broken
348	CIII	21	1	4	Lapis	Cylindrical		2.8	0.0	4.0	0	2	Bi-Polar Drilling
349	CIII	21	1	4	Lapis	Cylindrical		3.5	0.0	2.0	0	1	Bi-Polar Drilling
350	EII	16	4	4	Lapis	Cylindrical		1.2	0.0	2.2	0	0.6	
351	EII	16	4	4	Lapis	Cylindrical		2.0	0.0	2.0	0	1	
352	EII	16	4	4	Lapis	Cylindrical		3.0	0.0	2.0	0	0.5	
353	EII	16	4	4	Lapis	Cylindrical		4.0	0.0	3.5	0	1.5	
354	FfIV	21	4	4	Lapis	Cylindrical		1.3	0.0	5.0	0	1.5	
355	FfIV	17	4	4	Lapis	Cylindrical		1.5	0.0	5.0	0	0.7	
356	FfIV	21	4	4	Lapis	Cylindrical		2.0	0.0	3.0	0	0.9	
357	FfIV	22	4	4	Lapis	Cylindrical		2.1	0.0	3.0	0	1.7	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
358	FfIV	21	4	4	Lapis	Cylindrical		3.0	0.0	2.6	0	1.4	Bi-Polar Drilling
359	FfIV	0	4	4	Lapis	Cylindrical		3.0	0.0	2.8	0	0.7	
360	FfIV	21	4	4	Lapis	Cylindrical		3.0	0.0	3.0	0	1.6	Bi-Polar Drilling
361	FfIV	22	4	4	Lapis	Cylindrical		3.0	0.0	4.0	0	1.7	
362	FfIV	21	4	4	Lapis	Cylindrical		3.4	0.0	3.1	0	1.5	Bi-Polar Drilling
363	FfIV	22	4	4	Lapis	Cylindrical		3.5	0.0	3.0	0	1.6	
364	FfIV	22	4	4	Lapis	Lozenge		5.0	0.0	7.5	3.5	1.5	Bi-Polar Drilling
365	FfIV	21	4	4	Lapis	Trapezoid	Lenticular	4.1	0.0	4.1	2	1.1	Sharply Narrowing Drill-Hole
366	FfIV	17	4	4	Lapis	Truncated Arrowhead	Lenticular	4.0	2.5	4.0	2	0.7	
367	BIV	5	5	5	Lapis	Cylindrical		3.5	0.0	2.0	0	1.4	
368	CIII	21	2	5	Lapis	Cylindrical		1.5	0.0	2.0	0	1	
369	CIII	21	2	5	Lapis	Cylindrical		1.5	0.0	2.0	0	1	
370	CIII	21	2	5	Lapis	Cylindrical		2.0	0.0	1.8	0	1.1	
371	CIII	21	2	5	Lapis	Cylindrical		2.0	0.0	4.5	0	2	Unidirectional Drilling
372	CIII	21	2	5	Lapis	Cylindrical		3.0	0.0	2.8	0	1.2	Broken
373	CIII	21	2	5	Lapis	Cylindrical		3.0	0.0	3.0	0	1.2	
374	CIII	21	2	5	Lapis	Cylindrical		3.0	0.0	3.2	0	2	Bi-Polar Drilling
375	CIII	21	2	5	Lapis	Cylindrical		3.0	0.0	3.5	0	2	
376	CIII	21	2	5	Lapis	Cylindrical		3.5	0.0	3.0	0	1.5	Bi-Polar Drilling
377	CIII	21	2	5	Lapis	Cylindrical		4.0	0.0	3.0	0	1.5	Bi-Polar Drilling, Broken
378	CIII	21	2	5	Lapis	Rectangular		2.1	0.0	3.2	2	1.1	
379	EII	16	5	5	Lapis	Cylindrical		1.3	0.0	4.0	0	1	
380	EII	17	5	5	Lapis	Cylindrical		3.0	0.0	2.8	0	1.5	
381	EII	17	5	5	Lapis	Cylindrical		3.2	0.0	2.2	0	0.6	
382	EII	17	5	5	Lapis	Cylindrical		4.0	0.0	2.0	0	1	Broken
383	EII	17	5	5	Lapis	Cylindrical		4.0	0.0	3.3	0	2	
384	EII	17	5	5	Lapis	Cylindrical		4.0	0.0	3.4	0	1.6	Broken
385	EII	17	5	5	Lapis	Cylindrical		4.2	0.0	2.9	0	1.6	
386	FfIV	17	5	5	Lapis	Cylindrical		3.5	0.0	3.0	0	1.3	
387	CIII	21	3	6	Lapis	Cylindrical		2.7	0.0	3.8	0	2	
388	EII	16	6	6	Lapis	Cylindrical		2.0	0.0	4.2	0	2	
389	FfIV	21	6	6	Lapis	Cylindrical		1.5	0.0	6.0	0	1.5	Bi-Polar Drilling
390	FfIV	21	6	6	Lapis	Cylindrical		2.0	0.0	3.0	0	1.1	Bi-Polar Drilling
391	FfIV	21	6	6	Lapis	Cylindrical		3.0	0.0	2.5	0	0.9	
392	FfIV	21	6	6	Lapis	Cylindrical		3.0	0.0	3.0	0	1.7	Bi-Polar Drilling
393	FfIV	21	6	6	Lapis	Cylindrical		4.0	0.0	2.0	0	1	
394	FfIV	21	6	6	Lapis	Cylindrical		4.0	0.0	4.0	0	1.5	Bi-Polar Drilling
395	BIV	20	2	7	Lapis	Cylindrical		1.5	0.0	2.0	0	1	
396	BIV	20	2	7	Lapis	Cylindrical		1.5	0.0	2.5	0	1.1	
397	BIV	20	2	7	Lapis	Cylindrical		2.0	0.0	2.0	0	1	
398	BIV	20	2	7	Lapis	Cylindrical		2.5	0.0	5.0	0	2.7	Bi-Polar Drilling; Broken
399	BIV	20	2	7	Lapis	Cylindrical		3.0	0.0	2.0	0	0.8	
400	BIV	20	2	7	Lapis	Cylindrical		3.0	0.0	2.5	0	1.2	
401	BIV	20	2	7	Lapis	Cylindrical		3.0	0.0	2.5	0	1.2	Bi-Polar Drilling
402	BIV	20	2	7	Lapis	Cylindrical		3.0	0.0	3.0	0	1.4	
403	BIV	20	2	7	Lapis	Cylindrical		3.5	0.0	2.0	0	1.3	Broken
404	BIV	20	2	7	Lapis	Cylindrical		4.0	0.0	2.0	0	1.1	
405	BIV	20	2	7	Lapis	Cylindrical		4.0	0.0	2.0	0	1.2	
406	BIV	20	2	7	Lapis	Cylindrical		4.0	0.0	3.0	0	1.8	
407	BIV	20	2	7	Lapis	Cylindrical		4.0	0.0	3.0	0	1.2	
408	BIV	20	2	7	Lapis	Cylindrical		4.0	0.0	3.0	0	1.2	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
409	BIV	20	2	7	Lapis	Cylindrical		4.0	0.0	4.0	0	1.6	
410	BIV	20	2	7	Lapis	Flake		5.0	0.0	4.0	1	0	Broken Waste Flake
411	BIV	20	2	7	Lapis	Trapezoid	Lenticular	3.0	3.0	4.0	1.5	1.1	
412	CIII	21	4	7	Lapis	Cylindrical		1.0	0.0	2.5	0	1	Bi-Polar Drilling
413	FII	23	1	7	Lapis	Cylindrical		1.7	0.0	2.8	0	0.9	
414	FII	18	1	7	Lapis	Cylindrical		2.0	0.0	2.0	0	1.4	
415	FII	18	1	7	Lapis	Cylindrical		2.0	0.0	3.0	0	1.5	
416	FII	23	1	7	Lapis	Cylindrical		2.1	0.0	2.4	0	1.1	Bi-Polar Drilling
417	FII	23	1	7	Lapis	Cylindrical		3.0	0.0	4.0	0	1.1	Bi-Polar Drilling
418	FII	18	1	7	Lapis	Cylindrical		4.0	0.0	3.9	0	1.2	
419	FII	23	1	7	Lapis	Cylindrical		4.2	0.0	3.9	0	2	Bi-Polar Drilling
420	FII	23	1	7	Lapis	Cylindrical		5.3	0.0	3.5	0	1.8	Bi-Polar Drilling
421	AIV	4	1	8	Lapis	Cylindrical		1.5	0.0	2.0	0	1	
422	AIV	4	1	8	Lapis	Cylindrical		2.5	0.0	2.5	0	1.5	Bi-Polar Drilling
423	AIV	5	1	8	Lapis	Cylindrical		2.5	0.0	2.8	0	1.5	
424	AIV	4	1	8	Lapis	Cylindrical		3.0	0.0	2.5	0	1.5	Broken In Course Of Drilling
425	AIV	4	1	8	Lapis	Cylindrical		3.5	0.0	4.0	0	2	Bi-Polar Drilling, Broken
426	AIV	4	1	8	Lapis	Cylindrical		5.5	0.0	3.9	0	2	Bi-Polar Drilling
427	BIV	20	3	8	Lapis	Crescent	Lenticular	2.5	0.0	7.5	1.5	0.6	
428	BIV	20	3	8	Lapis	Cylindrical		1.5	0.0	2.0	0	1.1	Bi-Polar Drilling
429	BIV	20	3	8	Lapis	Cylindrical		1.5	0.0	3.0	0	1.3	
430	BIV	20	3	8	Lapis	Cylindrical		1.5	0.0	4.5	0	1.3	
431	BIV	20	3	8	Lapis	Cylindrical		2.0	0.0	2.0	0	1.2	
432	BIV	20	3	8	Lapis	Cylindrical		2.0	0.0	2.0	0	1	
433	BIV	20	3	8	Lapis	Cylindrical		2.0	0.0	2.0	0	1.1	
434	BIV	20	3	8	Lapis	Cylindrical		2.0	0.0	2.0	0	0.7	
435	BIV	20	3	8	Lapis	Cylindrical		2.0	0.0	2.5	0	1.5	Bi-Polar Drilling
436	BIV	20	3	8	Lapis	Cylindrical		2.0	0.0	2.5	0	1.1	
437	BIV	20	3	8	Lapis	Cylindrical		2.0	0.0	2.5	0	1.3	
438	BIV	20	3	8	Lapis	Cylindrical		2.0	0.0	2.5	0	1	Broken
439	BIV	20	3	8	Lapis	Cylindrical		2.0	0.0	3.0	0	1.5	
440	BIV	20	3	8	Lapis	Cylindrical		2.0	0.0	3.0	0	1.2	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
441	BIV	20	3	8	Lapis	Cylindrical		2.0	0.0	3.0	0	1.5	
442	BIV	20	3	8	Lapis	Cylindrical		2.5	0.0	2.0	0	0.9	
443	BIV	20	3	8	Lapis	Cylindrical		2.5	0.0	2.0	0	0.9	
444	BIV	20	3	8	Lapis	Cylindrical		2.5	0.0	2.0	0	0.8	
445	BIV	20	3	8	Lapis	Cylindrical		2.5	0.0	3.0	0	1.6	
0	BIV	20	3	8	Lapis	Cylindrical		2.5	0.0	3.5	0	1.4	
447	BIV	20	3	8	Lapis	Cylindrical		3.0	0.0	0.0	0	0	Broken
448	BIV	20	3	8	Lapis	Cylindrical		3.0	0.0	2.0	0	1	
449	BIV	20	3	8	Lapis	Cylindrical		3.0	0.0	2.0	0	0.5	
450	BIV	20	3	8	Lapis	Cylindrical		3.0	0.0	2.5	0	1.1	
451	BIV	20	3	8	Lapis	Cylindrical		3.0	0.0	2.5	0	1.1	
452	BIV	20	3	8	Lapis	Cylindrical		3.0	0.0	3.0	0	1.2	
453	BIV	20	3	8	Lapis	Cylindrical		3.0	0.0	3.5	0	1.2	
454	BIV	20	3	8	Lapis	Cylindrical		3.5	0.0	2.5	0	1	
455	BIV	20	3	8	Lapis	Cylindrical		3.5	0.0	2.5	0	1.2	
456	BIV	20	3	8	Lapis	Cylindrical		4.0	0.0		0	0	Not Perforated
457	BIV	20	3	8	Lapis	Cylindrical		4.0	0.0	3.0	0	1.3	
458	BIV	20	3	8	Lapis	Cylindrical		4.0	0.0	3.0	0	1.9	Bi-Polar Drilling, Broken
459	BIV	20	3	8	Lapis	Cylindrical		4.0	0.0	4.0	0	1.6	
460	BIV	20	3	8	Lapis	Cylindrical		4.5	0.0	4.0	0	1.5	
461	BIV	20	3	8	Lapis	Cylindrical		10	0.0	4.0	0	2.1	
462	BIV	20	3	8	Lapis	Irregular		4.0	0.0	2.5	0	1.5	Broken In The Course Of Drilling; Unpolished
463	BIV	20	3	8	Lapis	Trapezoid	Lozenge	5.0	3.0	5.0	3	1.4	
464	CIV	21	1	8	Lapis	Cylindrical		2.3	0.0	2.5	0	1	
465	CIV	21	1	8	Lapis	Cylindrical		2.5	0.0	2.5	0	1.5	
466	CIV	21	1	8	Lapis	Cylindrical		2.5	0.0	2.9	0	2	
467	CIV	21	1	8	Lapis	Cylindrical		2.5	0.0	3.0	0	1.8	
468	CIV	21	1	8	Lapis	Cylindrical		3.0	0.0	2.9	0	1.2	
469	CIV	21	1	8	Lapis	Cylindrical		3.0	0.0	3.0	0	1.8	
470	FO	4	1	8	Lapis	Cylindrical		1.0	0.0	2.0	0	0.7	
471	FO	3	1	8	Lapis	Cylindrical		1.0	0.0	3.0	0	0.9	
472	FO	3	1	8	Lapis	Cylindrical		1.5	0.0	2.0	0	1	
473	FO	8	1	8	Lapis	Cylindrical		1.5	0.0	2.5	0	1.1	
474	FO	8	1	8	Lapis	Cylindrical		1.9	0.0	2.6	0	1.1	Bi-Polar Drilling
475	FO	4	1	8	Lapis	Cylindrical		2.0	0.0	2.0	0	0.7	
476	FO	3	1	8	Lapis	Cylindrical		2.0	0.0	2.0	0	0.9	
477	FO	4	1	8	Lapis	Cylindrical		2.0	0.0	2.0	0	1.1	Bi-Polar Drilling
478	FO	9	1	8	Lapis	Cylindrical		2.0	0.0	2.5	0	1.2	
479	FO	4	1	8	Lapis	Cylindrical		2.0	0.0	2.5	0	1	
480	FO	3	1	8	Lapis	Cylindrical		2.0	0.0	2.5	0	1.2	Bi-Polar Drilling
481	FO	3	1	8	Lapis	Cylindrical		2.0	0.0	2.5	0	1	
482	FO	3	1	8	Lapis	Cylindrical		2.0	0.0	2.5	0	1.4	Bi-Polar Drilling
483	FO	3	1	8	Lapis	Cylindrical		2.0	0.0	3.0	0	1.3	
484	FO	3	1	8	Lapis	Cylindrical		2.0	0.0	3.0	0	1.5	
485	FO	3	1	8	Lapis	Cylindrical		2.0	0.0	3.0	0	1.5	
486	FO	8	1	8	Lapis	Cylindrical		2.0	0.0	3.0	0	0.8	
487	FO	4	1	8	Lapis	Cylindrical		2.0	0.0	3.0	0	1.4	
488	FO	8	1	8	Lapis	Cylindrical		2.2	0.0	2.0	0	1	
489	FO	8	1	8	Lapis	Cylindrical		2.5	0.0	1.5	0	0.6	
490	FO	4	1	8	Lapis	Cylindrical		2.5	0.0	2.0	0	0.9	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
491	FO	8	1	8	Lapis	Cylindrical		2.5	0.0	2.0	0	1.3	Bi-Polar Drilling
492	FO	8	1	8	Lapis	Cylindrical		2.5	0.0	2.0	0	1	Bi-Polar Drilling, Sharply Narrowing Drill-Hole
493	FO	8	1	8	Lapis	Cylindrical		2.5	0.0	2.0	0	0.7	
494	FO	3	1	8	Lapis	Cylindrical		2.5	0.0	2.5	0	1.3	Bi-Polar Drilling
495	FO	4	1	8	Lapis	Cylindrical		2.5	0.0	2.5	0	1	
496	FO	4	1	8	Lapis	Cylindrical		2.5	0.0	3.0	0	1.1	Bi-Polar Drilling
497	FO	3	1	8	Lapis	Cylindrical		2.5	0.0	3.0	0	1	
498	FO	3	1	8	Lapis	Cylindrical		2.5	0.0	4.0	0	1.7	Bi-Polar Drilling
499	FO	3	1	8	Lapis	Cylindrical		3.0	0.0	2.0	0	0.9	
500	FO	8	1	8	Lapis	Cylindrical		3.0	0.0	2.0	0	0.7	
501	FO	8	1	8	Lapis	Cylindrical		3.0	0.0	2.0	0	1.1	Bi-Polar Drilling
502	FO	3	1	8	Lapis	Cylindrical		3.0	0.0	2.0	0	0.5	Chipped At The End
503	FO	3	1	8	Lapis	Cylindrical		3.0	0.0	2.0	0	0.6	
504	FO	3	1	8	Lapis	Cylindrical		3.0	0.0	2.0	0	1.1	Bi-Polar Drilling
505	FO	3	1	8	Lapis	Cylindrical		3.0	0.0	2.5	0	1.1	Broken
506	FO	3	1	8	Lapis	Cylindrical		3.0	0.0	2.5	0	1.5	
507	FO	3	1	8	Lapis	Cylindrical		3.0	0.0	2.5	0	1.1	Bi-Polar Drilling
508	FO	9	1	8	Lapis	Cylindrical		3.0	0.0	3.0	0	1.5	Bi-Polar Drilling
509	FO	3	1	8	Lapis	Cylindrical		3.0	0.0	3.0	0	1.3	Bi-Polar Drilling
510	FO	3	1	8	Lapis	Cylindrical		3.0	0.0	3.0	0	1.1	
511	FO	4	1	8	Lapis	Cylindrical		3.0	0.0	3.0	0	1.3	Bi-Polar Drilling
512	FO	9	1	8	Lapis	Cylindrical		3.0	0.0	3.0	0	0.9	Unidirectional Drilling, Narrowing Drill-Hole
513	FO	8	1	8	Lapis	Cylindrical		3.0	0.0	3.0	0	1.4	Bi-Polar Drilling
514	FO	3	1	8	Lapis	Cylindrical		3.0	0.0	3.5	0	1.3	
515	FO	3	1	8	Lapis	Cylindrical		3.0	0.0	4.0	0	1.4	Bi-Polar Drilling, Sharply Narrowing Drill-Hole
516	FO	3	1	8	Lapis	Cylindrical		3.5	0.0	2.5	0	1.2	
517	FO	4	1	8	Lapis	Cylindrical		3.5	0.0	3.0	0	1.1	Bi-Polar Drilling
518	FO	3	1	8	Lapis	Cylindrical		3.5	0.0	3.0	0	1.4	Bi-Polar Drilling
519	FO	3	1	8	Lapis	Cylindrical		3.5	0.0	3.0	0	1.5	Bi-Polar Drilling
520	FO	3	1	8	Lapis	Cylindrical		4.0	0.0	2.0	0	1	
521	FO	4	1	8	Lapis	Cylindrical		4.0	0.0	3.0	0	1.5	Bi-Polar Drilling
522	FO	8	1	8	Lapis	Cylindrical		4.0	0.0	3.0	0	1.5	
523	FO	8	1	8	Lapis	Cylindrical		4.0	0.0	3.0	0	1.5	
524	FO	8	1	8	Lapis	Cylindrical		4.5	0.0	3.0	0	1.5	Bi-Polar Drilling
525	FO	3	1	8	Lapis	Cylindrical		4.5	0.0	3.0	0	1.1	
526	FO	4	1	8	Lapis	Cylindrical		4.5	0.0	4.0	0	1.7	Bi-Polar Drilling
527	FO	8	1	8	Lapis	Cylindrical		5.0	0.0	4.0	0	1.8	Bi-Polar Drilling
528	FO	9	1	8	Lapis	Irregular		0.0	0.0	0.0	0	0	7 Tiny Fragments Of Broken Lapis Beads
529	FO	8	1	8	Lapis	F140,2Times New Roman,0,0, 0> rectangular		3.7	0.0	2.7	2.3	0	Unperforated
530	FO	8	1	8	Lapis	Rectangular	Lenticular	2.0	0.0	3.5	2	1.5	
531	FO	4	1	8	Lapis	Semicircular	Rectangular	2.5	0.0	6.0	3	1.4	
532	FO	3	1	8	Lapis	Truncated Arrowhead	Lenticular	5.5	4.5	6.5	3	1.7	
533	BIV	23	3	9	Lapis	Cylindrical		3.0	0.0	4.0	0	1.6	Translucent, With White Vein
534	DdI	24	3	9	Lapis	Cylindrical		4.0	0.0	2.5	0	1.5	
535	DdI	24	3	9	Lapis	Cylindrical		5.0	0.0	3.0	0	1.5	
536	DdI	24	3	9	Lapis	Cylindrical		5.0	0.0	4.5	0	1.4	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
537	DdI	24	3	9	Lapis	Irregular		9.0	0.0	0.0	0	0	Unworked
538	FO	23	2	9	Lapis	Crescent	Lenticular	3.0	0.0	4.0	2	1.2	
539	FO	23	2	9	Lapis	Cylindrical		2.0	0.0	2.0	0	0.8	
540	FO	3	2	9	Lapis	Cylindrical		2.0	0.0	2.0	0	1	Bi-Polar Drilling
541	FO	3	2	9	Lapis	Cylindrical		2.0	0.0	3.0	0	1	Bi-Polar Drilling
542	FO	3	2	9	Lapis	Cylindrical		2.0	0.0	3.0	0	1.1	Bi-Polar Drilling
543	FO	3	2	9	Lapis	Cylindrical		2.0	0.0	3.0	0	1.3	
544	FO	8	2	9	Lapis	Cylindrical		2.5	0.0	3.0	0	2	Broken In The Course Of Drilling, Unpolished
545	FO	3	2	9	Lapis	Cylindrical		3.0	0.0	2.0	0	1.1	
546	FO	3	2	9	Lapis	Cylindrical		3.5	0.0	2.5	0	1.2	Broken
547	FO	3	2	9	Lapis	Cylindrical		3.5	0.0	5.0	0	2	Bi-Polar Drilling
548	FO	3	2	9	Lapis	Cylindrical		4.0	0.0	3.0	0	1.6	
549	FO	3	2	9	Lapis	Cylindrical		4.0	0.0	3.5	0	1.7	Bi-Polar Drilling
550	FO	3	2	9	Lapis	Cylindrical		4.5	0.0	4.0	0	1.8	Bi-Polar Drilling
551	FO	3	2	9	Lapis	Cylindrical		5.0	0.0	4.0	0	2	
552	FfI	23	3	9	Lapis	Cylindrical		2.0	0.0	1.9	0	1	Bi-Polar Drilling
553	FfI	18	3	9	Lapis	Cylindrical		2.0	0.0	2.0	0	1	
554	FfI	23	3	9	Lapis	Cylindrical		2.0	0.0	2.5	0	1.2	
555	FfI	23	3	9	Lapis	Cylindrical		2.5	0.0	1.8	0	0.7	
556	FfI	18	3	9	Lapis	Cylindrical		2.5	0.0	2.5	0	1	
557	FfI	23	3	9	Lapis	Cylindrical		2.5	0.0	2.5	0	1.2	Bi-Polar Drilling
558	FfI	23	3	9	Lapis	Cylindrical		4.0	0.0	2.0	0	1.1	
559	FfI	23	3	9	Lapis	Cylindrical		4.0	0.0	2.5	0	1.4	
560	FfI	23	3	9	Lapis	Cylindrical		4.0	0.0	3.0	0	1.4	Bi-Polar Drilling
561	FfI	23	3	9	Lapis	Cylindrical		4.0	0.0	3.0	0	1.4	Bi-Polar Drilling
562	FfI	18	3	9	Lapis	Cylindrical		4.0	0.0	4.0	0	1.1	
563	FfI	23	3	9	Lapis	Cylindrical		4.1	0.0	4.0	0	1.8	Bi-Polar Drilling
564	FfI	23	4	9	Lapis	Cylindrical		4.9	0.0	4.0	0	1.7	Bi-Polar Drilling
565	FfI	23	3	9	Lapis	Cylindrical		7.0	0.0	4.5	0	1.9	Broken
566	FfI	23	3	9	Lapis	Lozenge		3.5	0.0	5.5	2.5	1.3	
567	BIV	25	2	10	Lapis	Cylindrical		1.0	0.0	2.0	0	1.2	
568	BIV	25	2	10	Lapis	Cylindrical		2.0	0.0	2.0	0	1.2	
569	BIV	25	2	10	Lapis	Cylindrical		2.0	0.0	3.0	0	1	
570	BIV	25	2	10	Lapis	Cylindrical		2.0	0.0	4.0	0	1.2	
571	BIV	25	2	10	Lapis	Cylindrical		3.5	0.0	2.0	0	1.1	
572	BIV	24	2	10	Lapis	Cylindrical		5.0	0.0	3.5	0	1.7	
573	BIV	24	2	10	Lapis	Trapezoid	Lozenge	7.5	4.0	6.0	3	2	Bi-Polar Drilling
574	FO	3	3	10	Lapis	Barrel		3.0	2.0	2.5	0	1.1	
575	FO	3	3	10	Lapis	Cylindrical		2.0	0.0	3.0	0	1.5	
576	FO	8	3	10	Lapis	Cylindrical		2.0	0.0	3.0	0	1	Bi-Polar Drilling, Sharply Narrowing Drill-Hole
577	FO	23	3	10	Lapis	Cylindrical		2.5	0.0	3.5	0	1.3	Bi-Polar Drilling
578	FO	23	3	10	Lapis	Cylindrical		3.0	0.0	3.0	0	1.4	Bi-Polar Drilling
579	FO	23	3	10	Lapis	Cylindrical		4.0	0.0	3.0	0	1.5	Bi-Polar Drilling
580	FO	3	3	10	Lapis	Cylindrical		4.0	0.0	4.0	0	1.7	Bi-Polar Drilling
581	FO	23	3	10	Lapis	Lozenge		3.0	0.0	4.0	2	1.1	
582	FO	23	3	10	Lapis	Trapezoid	Lozenge	5.0	3.5	5.0	3	1	Narrowing Drill Hole
583	FO	3	3	10	Lapis	Truncated Biconical		1.0	2.0	3.0	0	1	
584	FfI	23	4	10	Lapis	Barrel		4.0	3.5	4.0	0	1.6	Bi-Polar Drilling, Broken
585	FfI	23	4	10	Lapis	Cylindrical		1.5	0.0	2.5	0	1	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MidWidth	Maxwidth	Thickness	Drill Hole	Comments
586	FfI	23	4	10	Lapis	Cylindrical		2.0	0.0	2.0	0	0.9	
587	FfI	23	4	10	Lapis	Cylindrical		2.0	0.0	3.0	0	1.2	Bi-Polar Drilling
588	FfI	23	4	10	Lapis	Cylindrical		2.0	0.0	5.0	0	1.7	Bi-Polar Drilling
589	FfI	23	4	10	Lapis	Cylindrical		3.0	0.0	2.5	0	1.3	
590	FfI	23	4	10	Lapis	Cylindrical		3.0	0.0	3.0	0	1.2	
591	FfI	23	4	10	Lapis	Cylindrical		4.5	0.0	3.0	0	0.8	
592	FfI	23	4	10	Lapis	Cylindrical		4.5	0.0	4.0	0	1	Bi-Polar Drilling; Sharply Narrowing Drill-Hole
593	FfI	23	4	10	Lapis	Rectangular		6.0	0.0	4.0	4	0	Not Perforated
594	FfIV	17	10	10	Lapis	Truncated Arrowhead	Lenticular	6.0	6.0	9.0	4	2	
595	FfI	23	5	11	Lapis	Cylindrical		3.0	0.0	2.5	0	1.4	
596	FfIV	22	11	11	Lapis	Cylindrical		2.0	0.0	3.0	0	1.4	Bi-Polar Drilling
597	FfIV	22	11	11	Lapis	Cylindrical		2.3	0.0	8.0	0	2.6	Bi-Polar Drilling; Narrowing Drill-Hole
598	BIV	25	3	12	Lapis	Cylindrical		1.5	0.0	2.0	0	0.9	
599	BIV	25	3	12	Lapis	Cylindrical		1.5	0.0	2.0	0	1.1	
600	BIV	25	3	12	Lapis	Cylindrical		2.0	0.0	2.5	0	1	
601	BIV	25	3	12	Lapis	Cylindrical		2.0	0.0	3.0	0	1.2	
602	BIV	25	3	12	Lapis	Cylindrical		2.5	0.0	2.0	0	1.2	
603	BIV	23	6	12	Lapis	Cylindrical		2.5	0.0	2.5	0	1.2	
604	BIV	25	3	12	Lapis	Cylindrical		2.5	0.0	4.0	0	1.2	
605	BIV	25	3	12	Lapis	Cylindrical		3.0	0.0	2.5	0	1.2	
606	BIV	25	3	12	Lapis	Cylindrical		3.0	0.0	2.5	0	1.1	
607	BIV	25	3	12	Lapis	Cylindrical		3.0	0.0	2.5	0	1.2	
608	BIV	25	3	12	Lapis	Cylindrical		3.0	0.0	2.5	0	1.3	
609	BIV	25	3	12	Lapis	Cylindrical		3.0	0.0	3.0	0	1.7	
610	BIV	25	3	12	Lapis	Cylindrical		3.0	0.0	4.0	0	2	
611	BIV	25	3	12	Lapis	Cylindrical		3.0	0.0	4.0	0	1.2	
612	BIV	25	3	12	Lapis	Cylindrical		3.5	0.0	2.0	0	1.2	
613	BIV	14	10	12	Lapis	Cylindrical		3.5	0.0	2.0	0	1.1	
614	BIV	25	3	12	Lapis	Cylindrical		4.0	0.0	2.5	0	1.2	
615	BIV	25	3	12	Lapis	Cylindrical		4.0	0.0	2.5	0	1.7	
616	BIV	25	3	12	Lapis	Cylindrical		5.0	0.0	4.0	0	0.9	
617	BIV	23	6	12	Lapis	Cylindrical		8.5	0.0	4.0	0	2	
618	FO	23	5	12	Lapis	Cylindrical		1.5	0.0	1.5	0	0.9	
619	FO	8	5	12	Lapis	Cylindrical		1.5	0.0	2.0	0	0.7	
620	FO	23	5	12	Lapis	Cylindrical		4.0	0.0	3.0	0	1.4	Bi-Polar Drilling
621	FfI	18	6	12	Lapis	Cylindrical		2.0	0.0	2.0	0	0.9	
622	FfI	18	6	12	Lapis	Cylindrical		2.0	0.0	2.5	0	0.9	
623	FfI	18	6	12	Lapis	Cylindrical		2.4	0.0	2.9	0	1.4	Bi-Polar Drilling
624	FfI	18	6	12	Lapis	Cylindrical		3.0	0.0	2.0	0	1.1	
625	FfI	18	6	12	Lapis	Cylindrical		3.0	0.0	2.0	0	1.1	Bi-Polar Drilling
626	FfI	18	6	12	Lapis	Cylindrical		3.0	0.0	3.0	0	1.5	Bi-Polar Drilling
627	FfI	18	6	12	Lapis	Cylindrical		3.0	0.0	3.5	0	1.1	
628	FfI	18	6	12	Lapis	Cylindrical		3.5	0.0	3.0	0	1.2	
629	FfI	18	6	12	Lapis	Cylindrical		4.0	0.0	4.0	0	2.7	
630	FfI	18	6	12	Lapis	Cylindrical		4.5	0.0	4.0	0	1.7	
631	FfIV	22	12	12	Lapis	Cylindrical		1.8	0.0	1.7	0	0.9	
632	FfIV	17	12	12	Lapis	Cylindrical		3.5	0.0	2.0	0	0.9	
633	BIV	19	9	14	Lapis	Cylindrical		2.0	0.0	0.9	0	0.5	
634	BIV	19	9	14	Lapis	Cylindrical		3.0	0.0	2.0	0	1.1	
635	BIV	19	9	14	Lapis	Cylindrical		3.0	0.0	3.0	0	0.8	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
636	BIV	19	9	14	Lapis	Cylindrical		4.6	2.3	0.0	0	1.1	
637	BIV	19	9	14	Lapis	Fan-Shaped		5.5	0.0	7.5	3	0.8	
638	BIV	19	9	14	Lapis	Trapezoid	Lenticular	2.0	1.0	2.0	0	1.2	Broken
639	FO	13	5	14	Lapis	Cylindrical		2.0	0.0	2.5	0	1.1	
640	FO	13	5	14	Lapis	Cylindrical		3.5	0.0	2.8	0	1.2	Bi-Polar Drilling
641	FffV	22	14	14	Lapis	Cylindrical		3.0	0.0	3.0	0	1.3	
642	CIII	21	11	15	Lapis	Cylindrical		2.5	0.0	2.3	0	1	Broken
643	BIV	4	16	16	Lapis	Cylindrical		2.5	0.0	3.5	0	1.5	
644	BIV	4	16	16	Lapis	Cylindrical		3.0	0.0	2.0	0	1.8	
645	BIV	20	8	16	Lapis	Cylindrical		5.0	0.0	4.0	0	1.6	
646	BIV	4	16	16	Lapis	Trapezoid	Lenticular	3.5	3.0	4.5	2.5	0.8	Broken
647	BIV	24	4	16	Lapis	Trapezoid	Lozenge	4.0	2.5	4.0	2	0.7	
648	EII	16	15	16	Lapis	Cylindrical		1.5	0.0	2.0	0	1	
649	FffV	17	15	16	Lapis	Cylindrical		2.0	0.0	2.5	0	1.1	
650	FffV	17	15	16	Lapis	Cylindrical		4.5	0.0	3.0	0	1.8	Bi-Polar Drilling
651	BIV	25	4	17	Lapis	Cylindrical		3.0	0.0	2.0	0	1.1	Broken
652	BIV	25	4	17	Lapis	Cylindrical		3.0	0.0	3.0	0	1.3	
653	BIV	14	14	17	Lapis	Cylindrical		3.5	0.0	2.5	0	1	Bi-Polar Drilling
654	BIV	25	4	17	Lapis	Cylindrical		4.0	0.0	5.5	0	0	2 Worked Surfaces - Unperforated
655	BIV	25	4	17	Lapis	Irregular		7.0	0.0	6.5	3	1.2	Unpolished
656	BIV	14	14	17	Lapis	Trapezoid	Lenticular	4.5	2.5	5.0	2.5	1.2	Bi-Polar Drilling
657	BIV	25	4	17	Lapis	Trapezoid	Triangular	6.0	4.0	6.0	3	0.9	
658	CIV	21	6	17	Lapis	Trapezoid	Lenticular	9.0	4.5	10	0	2.5	
659	BIV	25	5	18	Lapis	Barrel		4.0	2.5	3.0	0	1	
660	BIV	4	18	18	Lapis	Cylindrical		1.5	0.0	2.5	0	0.9	
661	BIV	19	12	18	Lapis	Cylindrical		1.5	0.0	4.5	0	0.7	
662	BIV	9	16	18	Lapis	Cylindrical		3.0	0.0	2.5	0	1.8	Bi-Polar Drilling
663	BIV	4	18	18	Lapis	Cylindrical		3.0	0.0	3.0	0	1.2	Bi-Polar Drilling
664	BIV	20	10	18	Lapis	Cylindrical		3.5	0.0	3.0	0	1.1	
665	BIV	20	10	18	Lapis	Cylindrical		4.0	0.0	3.0	0	1.3	
666	BIV	20	10	18	Lapis	Cylindrical		4.5	0.0	3.0	0	1.5	
667	BIV	20	10	18	Lapis	Cylindrical		8.0	0.0	4.0	0	2.1	Bi-Polar Drilling
668	BIV	20	10	18	Lapis	Rectangular	Rectangular	2.0	0.0	3.5	2	1.2	
669	CIV	21	7	18	Lapis	Cylindrical		3.3	0.0	3.0	0	2	
670	EII	16	17	18	Lapis	Trapezoid	Lenticular	3.5	2.0	3.0	0	1	
671	BIV	20	11	19	Lapis	Cylindrical		1.0	0.0	2.0	0	1.3	
672	BIV	20	11	19	Lapis	Cylindrical		1.5	0.0	4.0	0	0.8	
673	BIV	14	15	19	Lapis	Cylindrical		2.0	0.0	2.0	0	0.7	
674	BIV	25	6	19	Lapis	Cylindrical		2.0	0.0	2.5	0	1.4	
675	BIV	14	15	19	Lapis	Cylindrical		3.0	0.0	3.0	0	1.4	
676	BIV	23	10	19	Lapis	Cylindrical		3.5	0.0	6.5	0	2.2	
677	BIV	14	15	19	Lapis	Cylindrical		4.0	0.0	3.0	0	1.7	Bi-Polar Drilling
678	BIV	20	11	19	Lapis	Rectangular	Rectangular	2.5	0.0	5.5	2.5	1.5	
679	CIV	21	8	19	Lapis	Lozenge		6.5	0.0	5.5	0	1.5	
680	BIV	20	12	20	Lapis	Cylindrical		1.4	0.0	4.6	0	1.2	
681	BIV	20	12	20	Lapis	Cylindrical		2.0	0.0	3.0	0	1.5	
682	BIV	25	7	20	Lapis	Cylindrical		2.0	0.0	3.0	0	1.4	
683	BIV	25	7	20	Lapis	Cylindrical		3.5	0.0	2.5	0	1.4	Bi-Polar Drilling
684	BIV	20	12	20	Lapis	Cylindrical		3.5	0.0	3.0	0	1.7	
685	BIV	20	12	20	Lapis	Lozenge	Lenticular	5.5	0.0	8.0	3.1	1.3	
686	BIV	20	12	20	Lapis	Truncated Arrowhead	Lenticular	3.0	2.0	3.0	1.5	0.7	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
687	CIV	21	9	20	Lapis	Cylindrical		4.5	0.0	3.5	0	1.4	
688	BIV	20	1	3	Lap[S	Cylindrical		3.0	0.0	4.0	0	0	
689	BIV	20	3	8	Lap[S	Cylindrical		3.0	0.0	3.0	0	1	
690	BIV	20	9	17	Lap[S	Cylindrical		5.0	0.0	3.0	0	0	
691	FflV	22	4	4	Otolith	Cone		3.2	0.0	8.5	0	3.2	
692	SURF	0	0	0	Quartz	Cylindrical		1.5	0.0	3.0	0	1.6	
693	SURF	0	0	0	Quartz	Flake		6.0	0.0	3.0	0	0	Unworked
694	SURF	0	0	0	Quartz	Flake		11	0.0	7.0	6.5	0	Unworked
695	SURF	0	0	0	Quartz	Flake		16	0.0	6.0	5.5	0	Cut On Two Surfaces
696	SURF	0	0	0	Quartz	Hemispherical		4.0	0.0	8.0	0	0	Unperforated
697	SURF	0	0	0	Quartz	Rectangular	Rectangular	3.0	0.0	5.0	2.5	1	
698	BIV	4	1	1	Quartz	Cylindrical		2.0	0.0	3.5	0	1.5	Bi-Polar Drilling
699	BV	4	1	1	Quartz	Cylindrical		2.0	0.0	3.0	0	1.5	
700	BIV	9	1	2	Quartz	Cylindrical		2.0	0.0	3.0	0	1.5	Bi-Polar Drilling
701	BIV	20	1	3	Quartz	Barrel		1.5	3.0	4.0	0	1.5	
702	BIV	20	1	3	Quartz	Cube		5.0	0.0	5.0	0	0	Roughout Of Bead; Not Polished Or Perforated
703	BIV	20	1	3	Quartz	Cylindrical		1.0	0.0	3.0	0	1	
704	BIV	20	1	3	Quartz	Cylindrical		1.5	0.0	3.0	0	1.6	
705	BIV	20	1	3	Quartz	Cylindrical		1.9	0.0	3.0	0	1.5	
706	BIV	20	1	3	Quartz	Cylindrical		2.0	0.0	3.9	0	1.5	
707	BIV	20	1	3	Quartz	Cylindrical		8.0	0.0	5.0	0	0	Roughout Of Bead; Not Polished Or Perforated
708	EII	16	3	3	Quartz	Cylindrical		1.5	0.0	2.5	0	1	
709	FflV	22	3	3	Quartz	Cylindrical		1.5	0.0	3.5	0	1.7	
710	FflV	21	3	3	Quartz	Cylindrical		2.0	0.0	3.5	0	1.6	
711	CIII	21	1	4	Quartz	Cylindrical		2.0	0.0	3.0	0	1.4	
712	EII	16	4	4	Quartz	Cylindrical		1.9	0.0	3.4	0	1.6	
713	FflV	0	4	4	Quartz	Cylindrical		2.0	0.0	3.0	0	1.4	
714	FflV	17	4	4	Quartz	Cylindrical		2.0	0.0	3.5	0	1.4	
715	FflV	17	4	4	Quartz	Cylindrical		2.7	0.0	2.6	0	1.4	Bi-Polar Drilling
716	FflV	21	4	4	Quartz	Cylindrical		2.8	0.0	2.9	0	1.4	
717	FflV	21	6	6	Quartz	Cylindrical		1.0	0.0	3.0	0	1.4	
718	FflV	21	6	6	Quartz	Cylindrical		2.0	0.0	3.0	0	1.5	
719	FflV	21	6	6	Quartz	Cylindrical		2.0	0.0	3.0	0	1.4	
720	BIV	20	2	7	Quartz	Barrel		2.0	3.0	4.0	0	1.6	Bi-Polar Drilling
721	BIV	20	2	7	Quartz	Cylindrical		1.0	0.0	3.0	0	0.6	
722	BIV	20	2	7	Quartz	Cylindrical		1.5	0.0	3.0	0	1.3	
723	BIV	20	2	7	Quartz	Cylindrical		1.5	0.0	3.0	0	1.6	Bi-Polar Drilling
724	BIV	20	2	7	Quartz	Cylindrical		1.5	0.0	3.5	0	1.6	Bi-Polar Drilling
725	BIV	20	2	7	Quartz	Cylindrical		2.0	0.0	3.0	0	1.6	Broken
726	BIV	20	2	7	Quartz	Cylindrical		2.5	0.0	6.0	0	1.5	
727	FfI	18	1	7	Quartz	Cylindrical		1.7	0.0	3.3	0	1.5	
0	FfI	23	1	7	Quartz	Cylindrical		2.0	0.0	2.5	0	1.3	
729	FfI	18	1	7	Quartz	Cylindrical		2.0	0.0	3.7	0	1.5	
730	AIV	5	1	8	Quartz	Cylindrical		2.0	0.0	4.5	0	2.5	
731	BIV	20	3	8	Quartz	Barrel		1.5	3.0	4.0	0	1.5	
732	BIV	20	3	8	Quartz	Crystal		3.0	0.0	3.0	2	0	
733	BIV	20	3	8	Quartz	Crystal		4.0	0.0	3.0	2	0	
734	BIV	20	3	8	Quartz	Crystal		4.0	0.0	4.0	2	0	
735	BIV	20	3	8	Quartz	Cylindrical		1.8	0.0	3.0	0	1.3	
736	BIV	20	3	8	Quartz	Cylindrical		1.8	0.0	3.6	0	1.4	

No	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
737	BIV	20	3	8	Quartz	Cylindrical		2.0	0.0	2.0	0	1.2	
738	BIV	20	3	8	Quartz	Cylindrical		2.0	0.0	3.0	0	1.5	
739	BIV	20	3	8	Quartz	Cylindrical		2.0	0.0	3.0	0	1.7	
740	BIV	20	3	8	Quartz	Cylindrical		5.6	0.0	5.0	0	2.1	Banded Limestone, Broken
741	BIV	20	3	8	Quartz	Flake		7.0	0.0	5.0	3	0	
742	BIV	20	3	8	Quartz	Rectangular	Rectangular	2.5	0.0	4.9	2.5	1.6	
743	FO	8	1	8	Quartz	Crystal		4.0	0.0	0.0	2	0	Complete Crystal
744	FO	8	1	8	Quartz	Crystal		4.0	0.0	0.0	2	0	Complete Crystal
745	FO	9	1	8	Quartz	Cylindrical		1.0	0.0	3.0	0	1.3	
746	FO	3	1	8	Quartz	Cylindrical		1.5	0.0	3.3	0	1.3	
747	FO	9	1	8	Quartz	Cylindrical		1.9	0.0	3.0	0	1.6	Bi-Polar Drilling
748	FO	9	1	8	Quartz	Cylindrical		1.9	0.0	3.2	0	1.3	
749	FO	3	1	8	Quartz	Cylindrical		2.0	0.0	3.7	0	1.6	
750	FO	8	1	8	Quartz	Cylindrical		2.5	0.0	3.0	0	1.4	
751	FO	4	1	8	Quartz	Flakes		0.0	0.0	0.0	0	0	
752	FO	4	1	8	Quartz	Flakes		0.0	0.0	0.0	0	0	
753	FO	4	1	8	Quartz	Flakes		0.0	0.0	0.0	0	0	
754	FO	4	1	8	Quartz	Hexagonal	Rectangular	3.5	4.5	6.3	3	1	
755	FO	3	1	8	Quartz	Lozenge	Rectangular	3.5	0.0	6.0	2.5	1.5	
756	FO	3	2	9	Quartz	Barrel		2.5	2.5	4.0	0	1.7	Bi-Polar Drilling
757	FO	23	2	9	Quartz	Conical		2.6	0.0	3.9	0	1.8	
758	FO	3	2	9	Quartz	Cylindrical		1.5	0.0	6.0	0	2.2	
759	FO	3	2	9	Quartz	Cylindrical		1.9	0.0	2.9	0	1.4	Bi-Polar Drilling
760	FO	3	2	9	Quartz	Cylindrical		2.0	0.0	3.2	0	1.6	
761	FO	23	2	9	Quartz	Hexagonal	Rectangular	3.5	4.5	6.0	3	1.7	Shape Distorted
762	BIV	25	2	10	Quartz	Barrel		8.5	6.0	6.4	0	1.7	Bi-Polar Drilling, Sharply Narrowing Drill-Hole
763	BIV	25	2	10	Quartz	Cylindrical		1.5	0.0	3.0	0	1.4	
764	BIV	25	2	10	Quartz	Cylindrical		2.0	0.0	4.0	0	1.8	
765	FO	3	3	10	Quartz	Cylindrical		1.5	0.0	3.5	0	1.6	Bi-Polar Drilling
766	FO	23	3	10	Quartz	Cylindrical		2.0	0.0	3.0	0	1.6	
767	FfI	23	4	10	Quartz	Barrel		1.5	2.6	6.0	0	1	
768	FfI	23	4	10	Quartz	Barrel		2.0	3.0	3.5	0	1.4	Bi-Polar Drilling
769	FfI	23	4	10	Quartz	Cylindrical		1.4	0.0	3.5	0	1.8	Bi-Polar Drilling
770	FfI	23	4	10	Quartz	Cylindrical		2.0	0.0	3.3	0	1.6	
771	FfI	23	4	10	Quartz	Cylindrical		2.0	0.0	4.0	0	1.2	
772	FfI	23	4	10	Quartz	Cylindrical		3.0	0.0	4.5	0	1.2	
773	FfI	23	4	10	Quartz	Cylindrical		4.0	0.0	4.0	0	0	Unperforated
774	BIV	14	9	11	Quartz	Hexagonal	Rectangular	2.8	3.8	4.2	2.1	1.2	
775	FfIV	22	11	11	Quartz	Cylindrical		1.5	0.0	3.5	0	1.1	
776	FfIV	22	11	11	Quartz	Flakes		0.0	0.0	0.0	0	0	
777	FfIV	22	11	11	Quartz	Flakes		0.0	0.0	0.0	0	0	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
778	FfIV	22	11	11	Quartz	Flakes		0.0	0.0	0.0	0	0	
779	BIV	14	10	12	Quartz	Crystal		7.0	0.0	0.0	3.5	0	Complete Crystal
780	BIV	25	3	12	Quartz	Cylindrical		2.0	0.0	3.5	0	1.4	Bi-Polar Drilling
781	BIV	25	3	12	Quartz	Rectangular	Rectangular	3.0	0.0	5.0	3	1.8	Bi-Polar Drilling
782	FfI	18	6	12	Quartz	Flake		5.0	0.0	4.0	2	0	Unworked
783	FfIV	22	12	12	Quartz	Crystal		6.5	0.0	5.0	4	0	
784	FfIV	22	12	12	Quartz	Cylindrical		1.5	0.0	3.2	0	1.4	
785	FfIV	17	12	12	Quartz	Cylindrical		1.9	0.0	4.8	0	2.6	
786	CIII	21	10	14	Quartz	Faceted Block		23	0.0	13	0	0	Faceted Lump
787	BIV	14	12	15	Quartz	Cylindrical		2.0	0.0	3.0	0	1.2	
788	BIV	25	4	17	Quartz	Irregular		12	0.0	10	9	0	Cut On One Side Only
789	BIV	14	14	17	Quartz	Lozenge	Lenticular	7.7	0.0	0.0	2.8	2	
790	BIV	14	14	17	Quartz	Lozenge	Lenticular	10.7	0.0	0.0	3.6	2	
791	BIV	9	16	18	Quartz	Cylindrical		2.0	0.0	3.0	0	1.6	Bi-Polar Drilling
792	BIV	20	10	18	Quartz	Cylindrical		2.0	0.0	4.0	0	1.9	
793	BIV	9	16	18	Quartz	Spacer		2.2	0.0	3.5	2	1.5	Bi-Polar Drilling
794	BIV	9	17	19	Quartz	Cylindrical		1.9	0.0	3.0	0	1.5	Bi-Polar Drilling
795	BIV	20	11	19	Quartz	Cylindrical		2.0	0.0	4.0	0	1.6	
796	BIV	9	17	19	Quartz	Cylindrical		2.1	0.0	10.3	0	2	Bi-Polar Drilling
797	BIV	9	18	20	Quartz	Cylindrical		9.5	0.0	3.0	0	1.5	
798	SURF	0	0	0	Sandstone	Irregular		14.5	0.0	10	2.5	0	Unworked Nodule Of Banded Sandstone
799	SURF	0	0	0	Sandstone	Triangular		21.5	0.0	9.0	6	0	Banded Sandstone Bead Not Polished Or Perforated
800	SURF	0	0	0	Serpentine	Barrel		47.5	12.1	20	0	4.6	
801	SURF	0	0	0	Serpentine	Cylindrical		2.0	0.0	5.0	0	2	
802	SURF	0	0	0	Serpentine	Cylindrical		2.0	0.0	5.0	0	2	
803	SURF	0	0	0	Serpentine	Cylindrical		2.8	0.0	6.0	0	1.7	
804	BIV	20	1	3	Serpentine	Cylindrical		1.5	0.0	5.0	0	2	
805	BIV	20	1	3	Serpentine	Cylindrical		3.5	0.0	6.0	0	2.2	Bi-Polar Drilling
806	FfIV	21	6	6	Serpentine	Cylindrical		1.8	0.0	5.2	0	1.8	
807	FfIV	21	6	6	Serpentine	Hexagonal		4.8	0.0	4.0	3.9	2	Bi-Polar Drilling
808	BIV	20	2	7	Serpentine	Cylindrical		2.0	0.0	4.5	0	2	
809	AIV	5	1	8	Serpentine	Cylindrical		13	0.0	5.1	0	2.5	
810	BIV	14	6	8	Serpentine	Barrel		3.5	1.5	2.0	0	0.9	Broken
811	BIV	25	1	8	Serpentine	Barrel		6.5	7.0	7.5	0	1.7	Broken
812	BIV	20	3	8	Serpentine	Cylindrical		1.0	0.0	4.5	0	1.5	
813	BIV	20	3	8	Serpentine	Cylindrical		2.5	0.0	5.0	0	2.3	Bi-Polar Drilling
814	CIII	21	5	8	Serpentine	Cylindrical		2.1	0.0	5.5	0	2.5	Bi-Polar Drilling
815	CIV	21	1	8	Serpentine	Barrel		6.5	5.0	5.5	0	1.5	White Vein In Stone

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
816	CIV	21	1	8	Serpentine	Barrel		26.5	6.0	6.5	0	3	
817	CIV	21	1	8	Serpentine	Cylindrical		1.9	0.0	5.1	0	2.5	Bi-Polar Drilling
818	CIV	21	1	8	Serpentine	Lozenge		3.0	0.0	4.5	2	1.5	Bi-Polar Drilling
819	FO	3	1	8	Serpentine	Barrel		23.5	10	11.3	0	2.5	Bi-Polar Drilling; Narrowing Drill-Hole; Broken
820	FO	3	1	8	Serpentine	Cylindrical		2.0	0.0	5.0	0	2.2	
821	FO	3	1	8	Serpentine	Cylindrical		3.0	0.0	5.8	0	2	Bi-Polar Drilling
822	FO	3	1	8	Serpentine	Truncated Cone		2.5	5.0	5.5	0	2.4	Bi-Polar Drilling
823	FO	3	2	9	Serpentine	Cylindrical		1.0	0.0	2.0	0	0.7	
824	FfI	23	4	10	Serpentine	Cylindrical		5.0	0.0	5.0	0	1.7	Broken
825	FfI	23	4	10	Serpentine	Cylindrical		9.2	0.0	6.5	0	0	Unperforated
826	BIV	25	4	17	Serpentine	Cylindrical		2.5	0.0	4.5	0	2.1	Bi-Polar Drilling
827	BIV	9	16	18	Serpentine	Barrel		5.5	3.5	4.0	0	1.6	
828	BIV	9	16	18	Serpentine	Cylindrical		3.5	0.0	6.0	0	1.7	Bi-Polar Drilling
829	CIV	21	7	18	Serpentine	Cylindrical		2.3	0.0	5.0	0	2.5	Bi-Polar Drilling
830	FfIV	17	18	19	Serpentine	Cylindrical		2.0	0.0	5.5	0	1.7	
831	BIV	20	12	20	Serpentine	Cylindrical		5.0	0.0	6.5	0	2.6	
832	SURF	0	0	0	Shell	Bangle		0.0	0.0	6.0	5	1.8	Fragment Of A Repaired (Perforated) Bangle
833	SURF	0	0	0	Shell	Bangle		0.0	0.0	6.0	3.5	1.7	Fragment Of A Repaired (Perforated) Bangle
834	SURF	0	0	0	Shell	Bangle		0.0	0.0	10.9	3.9	2	Fragment Of A Repaired (Perforated) Bangle
835	SURF	0	0	0	Shell	Bangle		0.0	8.1	11.1	4.1	0	Fragment Of A Broken Bangle.
836	SURF	0	0	0	Shell	Bangle		0.0	0.0	12	4.9	0	Fragment Of Broken Shell Bangle
837	SURF	0	0	0	Shell	Bangle		0.0	0.0	12	5.5	2	Fragment Of A Repaired (Perforated) Bangle
838	SURF	0	0	0	Shell	Bangle		0.0	0.0	13	7	2	Fragment Of A Repaired (Perforated) Bangle
839	SURF	0	0	0	Shell	Barrel		8.5	4.5	5.0	0	1.7	
840	SURF	0	0	0	Shell	Barrel		9.0	5.0	6.5	0	1.8	
841	SURF	0	0	0	Shell	Barrel		10	4.8	5.8	0	1.7	
842	SURF	0	0	0	Shell	Barrel		13.2	8.8	10.3	0	1.9	
843	SURF	0	0	0	Shell	Barrel		28.5	4.8	6.0	0	1.8	Broken
844	SURF	0	0	0	Shell	Barrel		30	7.8	9.3	0	1.9	
845	SURF	0	0	0	Shell	Barrel	Lenticular	14.9	8.0	9.6	5	2.9	Broken
846	SURF	0	0	0	Shell	Cylindrical		1.8	0.0	4.5	0	2.1	
847	SURF	0	0	0	Shell	Cylindrical		2.0	0.0	2.9	0	2	
848	SURF	0	0	0	Shell	Cylindrical		2.2	0.0	4.2	0	2.1	
849	SURF	0	0	0	Shell	Cylindrical		3.0	0.0	4.2	0	2.1	
850	SURF	0	0	0	Shell	Cylindrical		3.0	0.0	6.0	0	2.3	
851	SURF	0	0	0	Shell	Cylindrical		4.0	0.0	0.5	0	2	
852	SURF	0	0	0	Shell	Cylindrical		5.0	0.0	4.8	0	2.1	
853	SURF	0	0	0	Shell	Cylindrical		6.0	0.0	4.5	0	2.1	Broken
854	SURF	0	0	0	Shell	Cylindrical		6.5	0.0	4.8	0	0	Unperforated
855	SURF	0	0	0	Shell	Cylindrical		8.0	0.0	5.0	0	2.2	
856	SURF	0	0	0	Shell	Irregular	Lenticular	5.9	0.0	8.0	2.9	1.9	
857	SURF	0	0	0	Shell	Lozenge		5.5	0.0	9.5	3.5	1.9	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
858	SURF	0	0	0	Shell	Lozenge		5.5	0.0	10	3.5	1.9	
859	SURF	0	0	0	Shell	Lozenge		7.0	0.0	6.5	3.8	1.9	Broken
860	SURF	0	0	0	Shell	Lozenge		8.5	0.0	6.0	4.7	1.8	Broken
861	SURF	0	0	0	Shell	Lozenge		8.5	0.0	6.5	3.8	1.8	Broken
862	SURF	0	0	0	Shell	Lozenge		9.0	0.0	12	4	2	
863	SURF	0	0	0	Shell	Lozenge		10	0.0	10.5	3.5	1.9	Broken
864	SURF	0	0	0	Shell	Lozenge		10	0.0	11.5	4.5	2	
865	SURF	0	0	0	Shell	Lozenge		10.5	0.0	14	4.1	0	Unperforated
866	SURF	0	0	0	Shell	Rectangular	Lenticular	5.5	0.0	8.0	2.5	1.9	Broken; Perforated Longitudinally And Transversely
867	SURF	0	0	0	Shell	Rectangular	Lenticular	7.0	0.0	11	3	2	Broken
868	SURF	0	0	0	Shell	Rectangular	Lenticular	8.5	0.0	6.0	4	1.8	Broken
0	SURF	0	0	0	Shell	Rectangular	Lenticular	9.0	0.0	8.0	4.5	1.9	Broken
870	SURF	0	0	0	Shell	Rectangular	Lenticular	13	0.0	5.5	3	1.7	Broken - Perforation Cutting Through One Side
871	SURF	0	0	0	Shell	Spacer		5.0	0.0	3.8	1.9	1.5	Broken
872	SURF	0	0	0	Shell	Spacer		6.0	0.0	4.5	2.3	1.6	Broken
873	SURF	0	0	0	Shell	Spacer		7.0	0.0	3.5	2	1.5	Broken
874	SURF	0	0	0	Shell	Spacer		9.0	0.0	3.0	1.9	1	Broken
875	SURF	0	0	0	Shell	Spacer		10.5	0.0	3.8	2.3	1.6	Broken
876	SURF	0	0	0	Shell	Spacer		10.9	0.0	4.5	2.7	1.6	
877	SURF	0	0	0	Shell	Spacer		12	0.0	3.5	1.5	1.5	
878	SURF	0	0	0	Shell	Spacer		12	0.0	4.0	2.2	1.6	Broken
879	SURF	0	0	0	Shell	Spacer		12.9	0.0	3.9	2	1.6	
880	SURF	0	0	0	Shell	Spool		3.5	5.0	6.2	0	1.8	Cut But Unfinished
881	SURF	0	0	0	Shell	Trapezoid	Lenticular	6.0	4.2	6.0	0	1.8	
882	SURF	0	0	0	Shell	Triangular		1.5	0.0	3.0	0	0	Not Perforated
883	SURF	0	0	0	Shell	Triangular		11.8	0.0	10.5	3	0	Unperforated
884	BIV	10	1	1	Shell	Bangle		0.0	0.0	4.2	3.1	0	Shell Bangle Fragment
885	BIV	4	1	1	Shell	Bangle		0.0	0.0	14	9	0	Shell Bangle Fragment
886	FfIV	22	1	1	Shell	Bangle		0.0	0.0	9.2	6.1	0	Shell Bangle Fragment
887	FfIV	17	2	2	Shell	Natural		9.0	0.0	7.0	4	0	Uncut Specimen
888	EII	16	3	3	Shell	Cylindrical		11	0.0	4.3	0	2.1	
889	FfIV	22	3	3	Shell	Circular	Lenticular	0.0	0.0	11	2	2.7	
890	FfIV	16	3	3	Shell	Cylindrical		4.8	0.0	2.5	0	2	Broken
891	FfIV	21	4	4	Shell	Cylindrical		3.3	0.0	8.2	0	2.6	
892	BIV	14	4	6	Shell	Cylindrical		4.2	0.0	2.5	0	2	
893	CIII	21	3	6	Shell	Truncated Biconical		2.0	2.9	3.5	0	1.5	
894	EII	16	6	6	Shell	Cylindrical		4.0	0.0	3.9	0	2	
895	EII	16	6	6	Shell	Cylindrical		5.5	0.0	4.0	0	2	
896	FfIV	21	6	6	Shell	Barrel		10.5	5.5	6.0	0	2.2	Bi-Polar Drilling
897	FfIV	21	6	6	Shell	Lozenge		6.5	0.0	8.2	3.8	1.8	Bi-Polar Drilling
898	BIV	20	2	7	Shell	Hexagonal Block		6.0	0.0	4.8	0	0	Roughout Of Bead; Not Polished Or Perforated
899	BIV	20	2	7	Shell	Rectangular	Lenticular	2.5	0.0	4.8	2.5	1.6	Broken
900	BIV	20	2	7	Shell	Rectangular	Lenticular	7.0	0.0	5.0	3	1.7	Broken
901	BIV	20	2	7	Shell	Rectangular	Lenticular	7.5	0.0	5.0	2.9	1.5	Broken
902	BIV	20	2	7	Shell	Rectangular	Lenticular	8.0	0.0	6.5	3	1.9	Broken
903	EO	6	1	7	Shell	Barrel		3.0	5.0	5.8	0	2.3	Broken
904	EO	6	1	7	Shell	Barrel		3.0	5.0	5.9	0	2.3	
905	FfI	18	1	7	Shell	Cylindrical		8.0	0.0	5.5	0	3.1	
906	AIV	4	1	8	Shell	Barrel		1.5	5.0	5.9	0	3	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
907	AIV	4	1	8	Shell	Barrel		2.0	3.0	3.5	0	2	
908	AIV	5	1	8	Shell	Cylindrical		5.8	0.0	4.0	0	2.5	
909	AIV	4	1	8	Shell	Cylindrical		5.8	0.0	4.3	0	2.5	
910	AIV	4	1	8	Shell	Cylindrical		11	0.0	4.0	0	3	Bi-Polar Drilling
911	BIV	20	3	8	Shell	Block		4.0	0.0	3.5	2.5	0	Roughout Of Bead; Not Polished Or Perforated
912	BIV	20	3	8	Shell	Block		9.2	0.0	6.8	0	0	Roughout Of Bead; Not Polished Or Perforated
913	BIV	20	3	8	Shell	Cylindrical		1.5	0.0	4.5	0	2.1	
914	BIV	20	3	8	Shell	Cylindrical		2.0	0.0	5.8	0	2.3	
915	BIV	20	3	8	Shell	Cylindrical		3.5	0.0	3.0	0	1.6	Bi-Polar Drilling
916	BIV	20	3	8	Shell	Cylindrical		5.6	0.0	5.2	0	2	Bi-Polar Drilling
917	BIV	20	3	8	Shell	Cylindrical		6.2	0.0	4.2	0	1.8	Bi-Polar Drilling
918	BIV	20	3	8	Shell	Lozenge		3.2	0.0	5.5	2.3	1.7	
919	BIV	20	3	8	Shell	Truncated Biconical		2.5	0.5	2.5	0	1	
920	BIV	20	3	8	Shell	Truncated Biconical		2.5	4.0	5.0	0	2.2	
921	BIV	20	3	8	Shell	Truncated Biconical		2.5	4.0	5.5	0	2.3	
922	CIV	21	1	8	Shell	Barrel		1.5	4.0	5.0	0	2.2	
923	CIV	21	1	8	Shell	Barrel		2.5	4.0	4.3	0	2.1	
924	CIV	21	1	8	Shell	Hexagonal	Lenticular	4.5	6.0	7.0	3	2	Bi-Polar Drilling
925	FO	9	1	8	Shell	Bangle		0.0	0.0	0.0	0	0	Broken Bangle Fragment
926	FO	3	1	8	Shell	Cylindrical		1.0	0.0	4.5	0	2.6	
927	FO	3	1	8	Shell	Cylindrical		1.8	0.0	7.0	0	2.1	
928	FO	8	1	8	Shell	Cylindrical		2.0	0.0	3.5	0	2	
929	FO	3	1	8	Shell	Cylindrical		2.0	0.0	5.0	0	2.2	
930	FO	3	1	8	Shell	Lozenge		4.8	0.0	6.3	2.2	1.7	Bi-Polar Drilling
931	FO	4	1	8	Shell	Lozenge		8.2	0.0	9.0	4.2	1.9	
932	FO	3	1	8	Shell	Lozenge	Rectangular	7.2	0.0	9.6	4.2	2.4	Bi-Polar Drilling
933	BIV	20	4	9	Shell	Bangle		0.0	0.0	0.0	0	0	Broken Bangle Fragment
934	BIV	20	4	9	Shell	Bangle		0.0	0.0	0.0	0	0	Broken Bangle Fragment
935	BIV	20	4	9	Shell	Bangle		0.0	0.0	0.0	0	0	Broken Bangle Fragment
936	BIV	20	4	9	Shell	Bangle		0.0	0.0	0.0	0	0	Broken Bangle Fragment
937	BIV	20	4	9	Shell	Bangle		0.0	0.0	0.0	0	0	Broken Bangle Fragment
938	BIV	20	4	9	Shell	Bangle		0.0	0.0	0.0	0	0	Broken Bangle Fragment
939	BIV	20	4	9	Shell	Bangle		0.0	0.0	0.0	0	0	Broken Bangle Fragment
940	BIV	20	4	9	Shell	Bangle		0.0	0.0	0.0	0	0	Broken Bangle Fragment
941	FO	4	2	9	Shell	Barrel		1.8	4.5	5.0	0	2.2	
942	FO	3	2	9	Shell	Cylindrical		2.0	0.0	5.5	0	2	Broken
943	FO	23	2	9	Shell	Cylindrical		4.5	0.0	4.0	0	2.2	Bi-Polar Drilling
944	FO	23	2	9	Shell	Cylindrical		5.0	0.0	4.5	0	2.1	
945	FO	23	2	9	Shell	Lozenge		9.0	0.0	10	2.8	1.7	Bi-Polar Drilling
946	FO	23	2	9	Shell	Lozenge		11.2	0.0	13	3.2	2.2	Bi-Polar Drilling
947	FO	23	2	9	Shell	Truncated Biconical		2.0	2.5	5.0	0	2.2	
948	FfI	23	3	9	Shell	Barrel		8.0	3.5	4.7	0	1.6	Cut But Unfinished
949	FfI	23	3	9	Shell	Cylindrical		2.8	0.0	5.5	0	2.3	
950	FfI	23	3	9	Shell	Cylindrical		6.4	0.0	5.0	0	2.6	
951	FfI	23	3	9	Shell	Segmented		8.7	0.0	8.7	0	2.4	Bi-Polar Drilling
952	BIV	25	2	10	Shell	Rectangular		10	0.0	5.0	0	0	Unperforated, Unpolished

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
953	EO	6	3	10	Shell	Barrel		10	7.0	8.5	0	1.9	
954	FO	23	3	10	Shell	Lozenge		6.0	0.0	9.0	4	1.9	
955	FfI	23	4	10	Shell	Cylindrical		2.0	0.0	5.5	0	2.3	
956	FfI	23	4	10	Shell	Cylindrical		3.2	0.0	3.0	0	2	
957	FfI	23	4	10	Shell	Cylindrical		5.0	0.0	4.0	0	1.8	Bi-Polar Drilling
958	FfI	23	4	10	Shell	Cylindrical		6.2	0.0	5.8	0	2.6	Bi-Polar Drilling
959	FfI	23	4	10	Shell	Ring		7.0	0.0	11	0	0	Broken Segment Cut From Shell - Unworked?
960	BIV	9	10	11	Shell	Spacer		5.1	0.0	3.5	2	1.5	Broken; One Complete Perforation
961	EII	21	11	11	Shell	Barrel		2.0	3.5	4.0	0	2	Broken
962	EII	21	11	11	Shell	Natural		0.0	0.0	0.0	0	0	Complete Specimen Except For One Slice Cut Off
963	EII	21	11	11	Shell	Natural		11	0.0	8.0	6	0	Uncut Specimen
964	EII	16	11	11	Shell	Spacer		8.0	0.0	3.5	2	1.5	Broken; One Complete Perforation
965	FO	3	4	11	Shell	Cylindrical		5.0	0.0	3.5	0	2	
966	BIV	24	3	12	Shell	Bangle		0.0	0.0	0.0	0	0	Broken Bangle Fragment
967	BIV	25	3	12	Shell	Cylindrical		3.5	0.0	3.5	0	1.8	Bi-Polar Drilling
968	BIV	25	3	12	Shell	Lozenge		9.0	0.0	13	4	2.3	Bi-Polar Drilling
969	CIII	21	9	12	Shell	Natural		12	0.0	4.0	0	0	Uncut Specimen
970	FfIV	22	12	12	Shell	Cylindrical		1.5	0.0	5.2	0	2.2	
971	BIV	4	14	14	Shell	Bangle		0.0	0.0	0.0	0	0	Broken Bangle Fragment, Perforated For Repair
972	FO	23	6	14	Shell	Cylindrical		5.0	0.0	3.5	0	2	
973	BIV	23	7	16	Shell	Cylindrical		6.1	0.0	4.0	0	2.2	
974	BIV	14	13	16	Shell	Cylindrical		6.5	0.0	4.0	0	2.1	
975	BIV	4	16	16	Shell	Truncated Biconical		2.5	4.0	5.0	0	2.2	
976	EII	21	15	16	Shell	Bangle		0.0	0.0	0.0	0	0	Broken Bangle Fragment, 2 Perforations For Repair
977	FfIV	17	15	16	Shell	Barrel		16.3	9.5	11	8	0	Unperforated
978	BIV	19	11	17	Shell	Bangle		0.0	0.0	0.0	0	0	Broken Bangle Fragment
979	BIV	20	9	17	Shell	Bangle		0.0	0.0	0.0	0	0	Broken Bangle Fragment
980	BIV	9	15	17	Shell	Bangle		0.0	0.0	0.0	0	0	Broken Bangle Fragment
981	BIV	19	11	17	Shell	Bangle		0.0	0.0	0.0	0	0	Broken Bangle Fragment
982	BIV	20	9	17	Shell	Bangle		0.0	0.0	0.0	0	0	Broken Bangle Fragment
983	BIV	20	9	17	Shell	Bangle		0.0	0.0	0.0	0	0	Broken Bangle Fragment

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
984	BIV	25	4	17	Shell	Cylindrical		4.8	0.0	4.5	0	2.6	
985	BIV	20	9	17	Shell	Lozenge		5.0	0.0	6.5	3	1.8	
986	BIV	23	8	17	Shell	Natural		14	0.0	4.0	5	0	Uncut Specimen
987	BIV	23	8	17	Shell	Natural		21	0.0	13	8	0	Uncut Specimen
988	BIV	14	14	17	Shell	Rectangular	Lenticular	8.5	0.0	7.5	3.5	1.9	Broken
989	BIV	4	18	18	Shell	Bangle		0.0	0.0	0.0	0	0	Broken Bangle Fragment
990	BIV	25	5	18	Shell	Cylindrical		3.0	0.0	7.5	0	2	
991	BIV	4	18	18	Shell	Cylindrical		4.2	0.0	3.6	0	2	
992	BIV	9	16	18	Shell	Cylindrical		5.3	0.0	4.2	0	2.1	
993	BIV	9	16	18	Shell	Truncated Biconical		2.5	3.0	4.5	0	2.1	Broken
994	BIV	20	10	18	Shell	Truncated Biconical		3.0	5.0	6.5	0	2.6	
995	CIV	21	7	18	Shell	Lozenge		10.1	0.0	6.0	5	1.8	Broken
996	BIV	9	17	19	Shell	Bangle		0.0	0.0	0.0	0	0	Broken Bangle Fragment
997	CIV	21	8	19	Shell	Bangle		0.0	0.0	0.0	0	0	Broken Bangle Fragment
998	BIV	9	18	20	Shell	Cylindrical		4.2	0.0	6.0	0	2.6	
999	BIV	9	18	20	Shell	Cylindrical		4.5	0.0	3.0	0	2	
1000	SURF	0	0	0	Siltstone	Barrel		7.5	4.0	5.0	0	2	Broken
1001	SURF	0	0	0	Siltstone	Barrel		19	6.5	7.0	0	5.1	Banded Siltstone
1002	EII	16	3	3	Siltstone	Barrel		12	4.0	4.7	0	2	Broken
1003	BIV	20	3	8	Siltstone	Cylindrical		4.2	0.0	3.8	0	2.2	
1004	BIV	20	3	8	Siltstone	Cylindrical		4.8	0.0	4.2	0	2.4	
1005	BIV	25	4	17	Siltstone	Barrel		8.0	3.8	4.0	0	2	Broken
1006	EII	17	1	1	Stalagtite/Stalagmite	Indeterminate		25	0.0	9.0	0	0	Too Broken For The Shape To Be Recognisable
1007	BIV	9	16	18	Stalagtite/Stalagmite	Cylindrical		7.0	0.0	5.5	0	2	
1008	SURF	0	0	0	Steatite	Barrel		2.0	3.0	3.3	0	1.3	
1009	SURF	0	0	0	Steatite	Barrel		5.8	2.7	3.3	0	0.7	
0	SURF	0	0	0	Steatite	Barrel		7.0	4.0	5.0	0	0.7	
1011	SURF	0	0	0	Steatite	Barrel		11.8	3.0	4.1	0	0.7	
1012	SURF	0	0	0	Steatite	Barrel		17	4.0	6.5	0	0.8	
1013	SURF	0	0	0	Steatite	Barrel		37	5.2	9.0	0	0.8	
1014	SURF	0	0	0	Steatite	Biconical		2.0	4.5	5.0	0	0.7	
1015	SURF	0	0	0	Steatite	Biconical		8.0	6.8	13.5	0	3.2	
1016	SURF	0	0	0	Steatite	Circular	Lenticular	0.0	0.0	5.3	2.2	1.7	
1017	SURF	0	0	0	Steatite	Circular	Lenticular	0.0	0.0	5.6	2.4	1.7	
1018	SURF	0	0	0	Steatite	Circular	Lenticular	0.0	0.0	11	3	2.4	Broken
1019	SURF	0	0	0	Steatite	Cylindrical		0.5	0.0	3.0	0	1.1	
1020	SURF	0	0	0	Steatite	Cylindrical		1.0	0.0	1.5	0	0.9	
1021	SURF	0	0	0	Steatite	Cylindrical		1.0	0.0	1.8	0	1	
1022	SURF	0	0	0	Steatite	Cylindrical		1.0	0.0	2.0	0	0.9	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
1023	SURF	0	0	0	Steatite	Cylindrical		1.0	0.0	2.5	0	1	
1024	SURF	0	0	0	Steatite	Cylindrical		1.0	0.0	3.0	0	1	
1025	SURF	0	0	0	Steatite	Cylindrical		1.0	0.0	3.0	0	1.2	
1026	SURF	0	0	0	Steatite	Cylindrical		1.0	0.0	3.5	0	1.4	
1027	SURF	0	0	0	Steatite	Cylindrical		1.0	0.0	4.0	0	1.4	
1028	SURF	0	0	0	Steatite	Cylindrical		1.0	0.0	6.5	0	2	
1029	SURF	0	0	0	Steatite	Cylindrical		1.5	0.0	0.0	0	3	Broken
1030	SURF	0	0	0	Steatite	Cylindrical		1.5	0.0	2.5	0	1	
1031	SURF	0	0	0	Steatite	Cylindrical		1.5	0.0	2.5	0	1	
1032	SURF	0	0	0	Steatite	Cylindrical		1.5	0.0	3.0	0	1.2	
1033	SURF	0	0	0	Steatite	Cylindrical		1.5	0.0	5.2	0	1.5	
1034	SURF	0	0	0	Steatite	Cylindrical		2.0	0.0	2.0	0	0.9	
1035	SURF	0	0	0	Steatite	Cylindrical		2.0	0.0	2.5	0	1	
1036	SURF	0	0	0	Steatite	Cylindrical		2.0	0.0	2.5	0	0.9	
1037	SURF	0	0	0	Steatite	Cylindrical		2.0	0.0	4.0	0	1.5	
1038	SURF	0	0	0	Steatite	Cylindrical		2.0	0.0	4.0	0	1.4	
1039	SURF	0	0	0	Steatite	Cylindrical		2.0	0.0	8.0	0	2.1	
1040	SURF	0	0	0	Steatite	Cylindrical		2.5	0.0	3.5	0	1.4	
1041	SURF	0	0	0	Steatite	Cylindrical		4.0	0.0	3.0	0	1.2	Broken
1042	SURF	0	0	0	Steatite	Cylindrical		4.0	0.0	8.5	0	2.1	
1043	SURF	0	0	0	Steatite	Cylindrical		5.0	0.0	3.1	0	1.2	
1044	SURF	0	0	0	Steatite	Cylindrical		5.0	0.0	8.5	0	2.1	
1045	SURF	0	0	0	Steatite	Cylindrical		6.0	0.0	2.5	0	1.2	
1046	SURF	0	0	0	Steatite	Cylindrical		6.0	0.0	3.0	0	1.1	
1047	SURF	0	0	0	Steatite	Cylindrical		6.0	0.0	4.0	0	1.4	
1048	SURF	0	0	0	Steatite	Cylindrical		6.2	0.0	3.0	0	1.1	
1049	SURF	0	0	0	Steatite	Cylindrical		6.4	0.0	3.9	0	1.4	
1050	SURF	0	0	0	Steatite	Cylindrical		7.0	0.0	3.0	0	1.2	
1051	SURF	0	0	0	Steatite	Cylindrical		7.0	0.0	4.0	0	1.4	
1052	SURF	0	0	0	Steatite	Cylindrical		7.7	0.0	3.0	0	1.2	
1053	SURF	0	0	0	Steatite	Cylindrical		8.0	0.0	3.2	0	1.2	
1054	SURF	0	0	0	Steatite	Cylindrical		8.1	0.0	4.0	0	1.5	
1055	SURF	0	0	0	Steatite	Rectangular	Lenticular	4.9	0.0	4.8	2	0.7	
1056	SURF	0	0	0	Steatite	Rectangular	Lenticular	5.0	0.0	5.2	2	0.8	
1057	SURF	0	0	0	Steatite	Rectangular	Lenticular	5.9	0.0	4.5	2.1	0.7	
1058	SURF	0	0	0	Steatite	Rectangular	Lenticular	7.0	0.0	8.1	2.9	0.8	
1059	EII	16	1	1	Steatite	Cylindrical		4.0	0.0	3.5	0	1	
1060	EII	16	1	1	Steatite	Cylindrical		6.0	0.0	3.5	0	0.5	
1061	EII	21	1	1	Steatite	Cylindrical		10	0.0	3.5	0	1.3	Broken
1062	FfIV	18	1	1	Steatite	Cylindrical		1.0	0.0	2.0	0	0.9	
1063	FfIV	21	1	1	Steatite	Cylindrical		1.0	0.0	4.0	0	1.4	
1064	FfIV	17	2	2	Steatite	Cylindrical		1.5	0.0	7.5	0	2.3	
1065	FfIV	17	2	2	Steatite	Cylindrical		2.0	0.0	9.5	0	2.2	
1066	BIV	20	1	3	Steatite	Cylindrical		0.5	0.0	3.5	0	1.3	
1067	BIV	20	1	3	Steatite	Cylindrical		1.0	0.0	1.5	0	0.9	
1068	BIV	20	1	3	Steatite	Cylindrical		1.0	0.0	3.0	0	1.2	
1069	BIV	20	1	3	Steatite	Cylindrical		1.0	0.0	3.0	0	1.2	
1070	BIV	20	1	3	Steatite	Cylindrical		1.0	0.0	3.0	0	1.2	
1071	BIV	20	1	3	Steatite	Cylindrical		1.0	0.0	3.5	0	1.3	
1072	BIV	20	1	3	Steatite	Cylindrical		1.0	0.0	4.5	0	1.5	
1073	BIV	20	1	3	Steatite	Cylindrical		1.0	0.0	8.5	0	2.4	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
1074	BIV	20	1	3	Steatite	Cylindrical		1.4	0.0	2.5	0	1	
1075	BIV	20	1	3	Steatite	Cylindrical		1.5	0.0	2.0	0	0.9	
1076	BIV	20	1	3	Steatite	Cylindrical		1.5	0.0	2.5	0	1	
1077	BIV	20	1	3	Steatite	Cylindrical		1.5	0.0	2.5	0	1	
1078	BIV	20	1	3	Steatite	Cylindrical		1.5	0.0	2.5	0	1	
1079	BIV	20	1	3	Steatite	Cylindrical		1.5	0.0	3.5	0	1.3	
1080	BIV	20	1	3	Steatite	Cylindrical		2.0	0.0	4.5	0	1.5	
1081	BIV	20	1	3	Steatite	Cylindrical		2.0	0.0	5.5	0	1.7	
1082	BIV	20	1	3	Steatite	Cylindrical		7.5	0.0	3.0	0	1.2	
1083	BIV	20	1	3	Steatite	Cylindrical		8.0	0.0	4.2	0	0	Unperforated
1084	EII	16	3	3	Steatite	Cylindrical		1.5	0.0	3.0	0	1	
1085	EII	16	3	3	Steatite	Cylindrical		1.8	0.0	6.5	0	1.5	
1086	EII	16	3	3	Steatite	Hexagonal	Lenticular	4.0	3.0	4.0	2	1	
1087	FfIV	21	3	3	Steatite	Barrel		1.5	5.5	6.0	0	0.8	
1088	FfIV	17	3	3	Steatite	Barrel		3.0	4.5	5.0	0	1.2	Broken
1089	FfIV	17	3	3	Steatite	Barrel		10.6	4.0	4.9	0	1	
1090	FfIV	17	3	3	Steatite	Biconical		3.8	0.0	4.2	0	1.4	Unfinished
1091	FfIV	17	3	3	Steatite	Cylindrical		0.9	0.0	4.3	0	0.6	
1092	FfIV	22	3	3	Steatite	Cylindrical		1.0	0.0	4.0	0	1.4	
1093	FfIV	17	3	3	Steatite	Cylindrical		1.2	0.0	5.7	0	0.6	
1094	FfIV	17	3	3	Steatite	Cylindrical		1.8	0.0	5.5	0	1.2	Bi-Polar Drilling
1095	FfIV	22	3	3	Steatite	Cylindrical		2.0	0.0	5.5	0	1.7	
1096	FfIV	16	3	3	Steatite	Cylindrical		2.0	0.0	7.0	0	2	
1097	FfIV	17	3	3	Steatite	Cylindrical		2.0	0.0	7.4	0	2.5	Axial Grooves
1098	FfIV	22	3	3	Steatite	Cylindrical		3.0	0.0	2.5	0	1	Broken
1099	FfIV	17	3	3	Steatite	Cylindrical		3.1	0.0	2.6	0	1.1	
1100	FfIV	17	3	3	Steatite	Cylindrical		6.3	0.0	2.5	0	1	
1101	FfIV	21	3	3	Steatite	Cylindrical		7.0	0.0	2.0	0	1.1	Broken
1102	CIII	21	1	4	Steatite	Barrel		8.5	2.5	3.0	0	1	
1103	CIII	21	1	4	Steatite	Cylindrical		1.0	0.0	5.0	0	1.5	Unidirectional Drilling
1104	CIII	21	1	4	Steatite	Cylindrical		1.0	0.0	9.0	0	2	
1105	CIII	21	1	4	Steatite	Cylindrical		1.0	0.0	9.0	0	2	
1106	CIII	21	1	4	Steatite	Cylindrical		1.5	0.0	3.5	0	1.5	Unidirectional Drilling
1107	CIII	21	1	4	Steatite	Cylindrical		1.8	0.0	7.8	0	2.5	
1108	CIII	21	1	4	Steatite	Cylindrical		2.0	0.0	8.0	0	2.5	
1109	CIII	21	1	4	Steatite	Cylindrical		2.0	0.0	8.0	0	2.5	
1110	EII	16	4	4	Steatite	Cylindrical		1.5	0.0	3.5	0	1.5	
1111	EII	16	4	4	Steatite	Cylindrical		9.5	0.0	4.7	0	1.5	
1112	FfIV	22	4	4	Steatite	Barrel		7.4	5.0	5.8	0	2.1	Bi-Polar Drilling
1113	FfIV	22	4	4	Steatite	Barrel	Lenticular	10.7	0.0	0.0	0	1.8	Bi-Polar Drilling; Broken
1114	FfIV	21	4	4	Steatite	Biconical	Rectangular	2.2	0.0	3.8	0	0.8	
1115	FfIV	21	4	4	Steatite	Cylindrical		0.8	0.0	4.8	0	1.8	
1116	FfIV	0	4	4	Steatite	Cylindrical		1.0	0.0	2.0	0	0.9	
1117	FfIV	21	4	4	Steatite	Cylindrical		1.0	0.0	4.5	0	1.5	
1118	FfIV	22	4	4	Steatite	Cylindrical		1.0	0.0	9.0	0	2.1	
1119	FfIV	21	4	4	Steatite	Cylindrical		1.2	0.0	3.5	0	0.8	
1120	FfIV	21	4	4	Steatite	Cylindrical		1.3	0.0	2.4	0	0.5	
1121	FfIV	21	4	4	Steatite	Cylindrical		1.4	0.0	5.0	0	1.1	
1122	FfIV	21	4	4	Steatite	Cylindrical		1.4	0.0	10.2	0	2	
1123	FfIV	22	4	4	Steatite	Cylindrical		1.5	0.0	2.5	0	0.7	
1124	FfIV	21	4	4	Steatite	Cylindrical		1.5	0.0	3.5	0	1.3	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
1125	FfIV	0	4	4	Steatite	Cylindrical		1.5	0.0	5.0	0	1.5	
1126	FfIV	21	4	4	Steatite	Cylindrical		1.5	0.0	10.5	0	2.1	Broken
1127	FfIV	22	4	4	Steatite	Cylindrical		4.3	0.0	7.2	0	3.5	Bi-Polar Drilling
1128	FfIV	22	4	4	Steatite	Cylindrical		5.5	0.0	4.0	0	1.9	
1129	FfIV	22	4	4	Steatite	Cylindrical		7.0	0.0	3.5	0	1	
1130	FfIV	22	4	4	Steatite	Cylindrical		7.5	0.0	3.0	0	1.5	
1131	FfIV	22	4	4	Steatite	Cylindrical		7.8	0.0	3.2	0	1.6	
1132	FfIV	22	4	4	Steatite	Cylindrical		12.5	0.0	4.0	0	1.8	
1133	FfIV	21	4	4	Steatite	Rectangular	Lenticular	6.4	0.0	7.4	2.2	1.1	
1134	FfIV	21	4	4	Steatite	Rectangular	Lenticular	6.5	0.0	7.5	2.5	0.8	
1135	FfIV	22	4	4	Steatite	Truncated Biconical		1.5	3.0	3.5	0	1.1	
1136	CIII	21	2	5	Steatite	Barrel		7.2	3.0	3.5	0	1	Broken
1137	CIII	21	2	5	Steatite	Cylindrical		1.5	0.0	3.5	0	1	
1138	EII	17	5	5	Steatite	Cylindrical		1.0	0.0	2.5	0	1	
1139	EII	17	5	5	Steatite	Cylindrical		2.0	0.0	8.0	0	2.1	Broken
1140	EII	17	5	5	Steatite	Cylindrical		2.5	0.0	11	0	2.3	Bi-Polar Drilling Unfinished; Not Ground
1141	EII	17	5	5	Steatite	Hexagonal	Lenticular	5.0	2.7	3.4	2	0.7	Broken
1142	EII	16	5	5	Steatite	Spherical		0.0	0.0	8.0	0	0	Bead Is Badly Damaged
1143	FfIV	17	5	5	Steatite	Cylindrical		1.0	0.0	2.0	0	1.2	
1144	FfIV	17	5	5	Steatite	Cylindrical		1.0	0.0	2.0	0	1	
1145	FfIV	22	5	5	Steatite	Cylindrical		3.0	0.0	1.5	0	0.8	
1146	FfIV	22	5	5	Steatite	Cylindrical		11	0.0	4.0	0	1.4	
1147	FfIV	22	5	5	Steatite	Truncated Biconical		2.0	3.0	4.5	0	1.2	
1148	CIII	21	3	6	Steatite	Cylindrical		2.0	0.0	2.7	0	1	Unidirectional Drilling
1149	CIII	21	3	6	Steatite	Cylindrical		2.5	0.0	3.0	0	1	Unidirectional Drilling
1150	CIII	21	3	6	Steatite	Cylindrical		3.9	0.0	2.5	0	2	Bi-Polar Drilling
0	CIII	21	3	6	Steatite	Truncated Biconical		2.7	4.9	5.5	0	1.5	Unidirectional Drilling
1152	EII	16	6	6	Steatite	Circular	Lenticular	0.0	0.0	6.2	2.3	1.5	
1153	EII	16	6	6	Steatite	Cylindrical		2.3	0.0	3.0	0	1.5	
1154	EII	16	6	6	Steatite	Cylindrical		6.0	0.0	2.5	0	1	
1155	EII	16	6	6	Steatite	Cylindrical		7.0	0.0	2.5	0	1	
1156	FfIV	21	6	6	Steatite	Barrel		3.5	3.5	4.0	0	1.4	
1157	FfIV	21	6	6	Steatite	Barrel		7.1	4.0	4.5	0	1.6	
1158	FfIV	21	6	6	Steatite	Barrel		9.6	3.0	3.7	0	1.6	
1159	FfIV	21	6	6	Steatite	Barrel		11.3	5.0	5.8	0	3	Bi-Polar Drilling
1160	FfIV	21	6	6	Steatite	Cylindrical		1.0	0.0	2.1	0	0.6	
1161	FfIV	21	6	6	Steatite	Cylindrical		1.0	0.0	2.5	0	0.7	
1162	FfIV	21	6	6	Steatite	Cylindrical		1.0	0.0	3.0	0	0.8	Broken
1163	FfIV	21	6	6	Steatite	Cylindrical		1.0	0.0	3.0	0	0.5	
1164	FfIV	21	6	6	Steatite	Cylindrical		1.0	0.0	3.0	0	1.6	
1165	FfIV	21	6	6	Steatite	Cylindrical		1.0	0.0	3.5	0	0.7	
1166	FfIV	21	6	6	Steatite	Cylindrical		1.0	0.0	3.5	0	0.5	
1167	FfIV	21	6	6	Steatite	Cylindrical		1.0	0.0	4.0	0	0.9	
1168	FfIV	21	6	6	Steatite	Cylindrical		1.2	0.0	2.8	0	0.5	
1169	FfIV	21	6	6	Steatite	Cylindrical		1.5	0.0	2.0	0	0.9	
1170	FfIV	21	6	6	Steatite	Cylindrical		2.0	0.0	2.5	0	0.8	
1171	FfIV	21	6	6	Steatite	Cylindrical		2.0	0.0	3.0	0	1.2	
1172	FfIV	21	6	6	Steatite	Cylindrical		3.0	0.0	2.5	0	1	Broken
1173	FfIV	21	6	6	Steatite	Cylindrical		5.5	0.0	2.0	0	1.2	Broken

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
1174	FfIV	21	6	6	Steatite	Truncated Biconical		2.5	4.3	5.5	0	1.5	
1175	FfIV	21	6	6	Steatite	Truncated Biconical		2.5	4.0	6.0	0	1.1	
1176	FfIV	21	6	6	Steatite	Truncated Biconical		2.8	2.0	2.5	0	1	
1177	BIV	20	2	7	Steatite	Barrel		1.0	5.0	5.5	0	0.8	
1178	BIV	20	2	7	Steatite	Barrel		1.0	6.0	6.5	0	1.4	
1179	BIV	20	2	7	Steatite	Barrel		1.0	7.0	7.5	0	1	
1180	BIV	20	2	7	Steatite	Barrel		4.0	2.5	3.0	0	1.2	
1181	BIV	20	2	7	Steatite	Barrel		4.0	3.5	4.0	0	0.8	
1182	BIV	20	2	7	Steatite	Barrel		13	3.0	4.5	0	1.7	
1183	BIV	20	2	7	Steatite	Cylindrical		0.5	0.0	2.0	0	0.5	
1184	BIV	20	2	7	Steatite	Cylindrical		0.5	0.0	3.0	0	0.5	
1185	BIV	20	2	7	Steatite	Cylindrical		1.0	0.0	2.0	0	0.5	
1186	BIV	20	2	7	Steatite	Cylindrical		1.0	0.0	2.5	0	0.7	
1187	BIV	20	2	7	Steatite	Cylindrical		1.0	0.0	2.5	0	1	Broken
1188	BIV	20	2	20	Steatite	Cylindrical		1.0	0.0	2.5	0	1	
1189	BIV	20	2	7	Steatite	Cylindrical		1.0	0.0	3.0	0	0.8	
1190	BIV	20	2	7	Steatite	Cylindrical		1.0	0.0	3.0	0	0.8	
1191	BIV	20	2	7	Steatite	Cylindrical		1.0	0.0	3.0	0	0.5	
1192	BIV	20	2	7	Steatite	Cylindrical		1.0	0.0	4.0	0	0.6	
1193	BIV	20	2	7	Steatite	Cylindrical		1.0	0.0	4.5	0	0.5	
1194	BIV	20	2	7	Steatite	Cylindrical		1.5	0.0	2.0	0	0.9	
1195	BIV	20	2	7	Steatite	Cylindrical		1.5	0.0	2.5	0	0.7	
1196	BIV	20	2	7	Steatite	Cylindrical		1.5	0.0	2.5	0	1	
1197	BIV	20	2	7	Steatite	Cylindrical		1.5	0.0	3.0	0	0.7	
1198	BIV	20	2	7	Steatite	Cylindrical		1.5	0.0	4.0	0	0.5	
1199	BIV	20	2	7	Steatite	Cylindrical		1.5	0.0	6.0	0	1	
1200	BIV	20	2	7	Steatite	Cylindrical		2.5	0.0	2.0	0	1	Broken
1201	BIV	20	2	7	Steatite	Cylindrical		2.5	0.0	6.5	0	1.8	Bi-Polar Drilling
1202	BIV	20	2	7	Steatite	Cylindrical		2.6	0.0	6.0	0	2.4	Bi-Polar Drilling
1203	BIV	20	2	7	Steatite	Cylindrical		4.5	0.0	2.5	0	1.8	Broken
1204	BIV	20	2	7	Steatite	Cylindrical		6.5	0.0	2.5	0	1.2	
1205	BIV	20	2	7	Steatite	Cylindrical		7.0	0.0	2.5	0	1	
1206	BIV	20	2	7	Steatite	Cylindrical		8.0	0.0	2.5	0	1	
1207	BIV	20	2	7	Steatite	Cylindrical		9.0	0.0	3.5	0	1	
1208	BIV	20	2	7	Steatite	Lozenge		11	0.0	14	5	2	Broken
1209	BIV	20	2	7	Steatite	Rectangular	Lenticular	4.0	0.0	6.5	2.3	1.7	Bi-Polar Drilling
1210	BIV	20	2	7	Steatite	Truncated Biconical		2.5	3.5	5.0	0	1	
1211	BIV	20	2	7	Steatite	Truncated Biconical		2.5	4.5	5.8	0	1	
1212	CIII	21	4	7	Steatite	Block		19	0.0	11	9.5	0	Unworked Lump Of Pale Red Coloured Steatite
1213	CIII	21	4	7	Steatite	Lozenge		4.9	0.0	5.5	2	1	Unidirectional Drilling
1214	EO	6	1	7	Steatite	Cylindrical		1.0	0.0	2.9	0	0.5	
1215	EO	6	1	7	Steatite	Cylindrical		1.5	0.0	2.5	0	0.5	
1216	EO	6	1	7	Steatite	Cylindrical		3.0	0.0	6.0	0	2.5	
1217	FfI	23	1	7	Steatite	Barrel		13	4.0	4.5	0	1.5	
1218	FfI	23	1	7	Steatite	Circular	Lenticular	0.0	0.0	8.5	2.5	1.5	
1219	FfI	23	1	7	Steatite	Cylindrical		0.5	0.0	3.0	0	1.2	
1220	FfI	23	1	7	Steatite	Cylindrical		1.0	0.0	2.0	0	0.7	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
1221	FfI	23	1	7	Steatite	Cylindrical		1.0	0.0	2.5	0	1	
1222	FfI	23	1	7	Steatite	Cylindrical		1.0	0.0	3.0	0	1.2	
1223	FfI	18	1	7	Steatite	Cylindrical		1.0	0.0	4.5	0	1.2	Broken
1224	FfI	23	1	7	Steatite	Cylindrical		1.0	0.0	5.0	0	1.5	
1225	FfI	18	1	7	Steatite	Cylindrical		1.0	0.0	5.5	0	1.7	
1226	FfI	23	1	7	Steatite	Cylindrical		1.0	0.0	6.0	0	2	
1227	FfI	23	1	7	Steatite	Cylindrical		2.0	0.0	2.5	0	0.7	
1228	FfI	23	1	7	Steatite	Cylindrical		7.5	0.0	5.5	0	1.4	
1229	AIV	4	1	8	Steatite	Cylindrical		0.5	0.0	2.0	0	0.5	Unidirectional Drilling
1230	AIV	5	1	8	Steatite	Cylindrical		1.0	0.0	3.0	0	1.5	Unidirectional Drilling
1231	AIV	4	1	8	Steatite	Cylindrical		1.0	0.0	3.0	0	0.5	Bi-Polar Drilling
1232	AIV	5	1	8	Steatite	Cylindrical		1.5	0.0	5.0	0	1.5	Bi-Polar Drilling; Broken
1233	AIV	5	1	8	Steatite	Cylindrical		5.0	0.0	2.5	0	1.5	Broken
1234	AIV	4	1	8	Steatite	Cylindrical		6.0	0.0	0.5	0	1.8	Bi-Polar Drilling; Broken
1235	AIV	4	1	8	Steatite	Cylindrical		7.5	0.0	3.0	0	1.5	Bi-Polar Drilling; Broken
1236	AIV	5	1	8	Steatite	Trapezoid	Lenticular	3.5	3.5	4.5	0	1	Bi-Polar Drilling; Broken
1237	BIV	20	3	8	Steatite	Barrel		3.0	2.0	2.5	0	2	
1238	BIV	20	3	8	Steatite	Barrel		3.0	2.5	3.0	0	1.1	Bi-Polar Drilling
1239	BIV	20	3	8	Steatite	Barrel		5.0	3.0	4.0	0	1	
1240	BIV	20	3	8	Steatite	Barrel		6.0	3.0	4.0	0	1	Broken
1241	BIV	20	3	8	Steatite	Barrel		13.5	3.0	3.5	4	1.5	Polished Steatite Bead
1242	BIV	20	3	8	Steatite	Barrel		14	4.0	5.5	0	1.8	Bi-Polar Drilling
1243	BIV	20	3	8	Steatite	Circular	Lenticular	0.0	0.0	6.0	3	1	
1244	BIV	20	3	8	Steatite	Cylindrical		0.5	0.0	1.0	0	0.7	Broken
1245	BIV	20	3	8	Steatite	Cylindrical		0.5	0.0	2.0	0	1.3	
1246	BIV	25	1	8	Steatite	Cylindrical		0.5	0.0	2.5	0	1	
1247	BIV	20	3	8	Steatite	Cylindrical		1.0	0.0	2.0	0	0.7	
1248	BIV	20	3	8	Steatite	Cylindrical		1.0	0.0	2.5	0	1	
1249	BIV	20	3	8	Steatite	Cylindrical		1.0	0.0	2.5	0	0.6	
1250	BIV	20	3	8	Steatite	Cylindrical		1.0	0.0	2.5	0	0.5	
1251	BIV	20	3	8	Steatite	Cylindrical		1.0	0.0	2.5	0	0.9	
1252	BIV	20	3	8	Steatite	Cylindrical		1.0	0.0	2.5	0	1	
1253	BIV	20	3	8	Steatite	Cylindrical		1.0	0.0	2.5	0	1	
1254	BIV	20	3	8	Steatite	Cylindrical		1.0	0.0	3.0	0	0.5	
1255	BIV	20	3	8	Steatite	Cylindrical		1.0	0.0	3.0	0	0.7	Broken
1256	BIV	20	3	8	Steatite	Cylindrical		1.0	0.0	3.0	0	0.5	
1257	BIV	20	3	8	Steatite	Cylindrical		1.0	0.0	3.0	0	1.1	
1258	BIV	20	3	8	Steatite	Cylindrical		1.0	0.0	3.0	0	0.7	
1259	BIV	20	3	8	Steatite	Cylindrical		1.0	0.0	3.0	0	1.2	
1260	BIV	23	2	8	Steatite	Cylindrical		1.0	0.0	3.5	0	1.3	
1261	BIV	20	3	8	Steatite	Cylindrical		1.0	0.0	4.0	0	0.8	
1262	BIV	20	3	8	Steatite	Cylindrical		1.0	0.0	4.0	0	0.6	
1263	BIV	20	3	8	Steatite	Cylindrical		1.0	0.0	4.0	0	1.5	
1264	BIV	20	3	8	Steatite	Cylindrical		1.0	0.0	4.5	0	0.7	
1265	BIV	20	3	8	Steatite	Cylindrical		1.0	0.0	7.5	0	2	Broken
1266	BIV	20	3	8	Steatite	Cylindrical		1.5	0.0	2.0	0	0.6	Broken
1267	BIV	20	3	8	Steatite	Cylindrical		1.5	0.0	2.5	0	0.6	
1268	BIV	20	3	8	Steatite	Cylindrical		1.5	0.0	2.5	0	0.7	
1269	BIV	20	3	8	Steatite	Cylindrical		1.5	0.0	2.5	0	1	
1270	BIV	20	3	8	Steatite	Cylindrical		1.5	0.0	2.5	0	0.7	
1271	BIV	20	3	8	Steatite	Cylindrical		1.5	0.0	2.5	0	0.8	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
1272	BIV	20	3	8	Steatite	Cylindrical		1.5	0.0	2.5	0	0.7	
1273	BIV	20	3	8	Steatite	Cylindrical		1.5	0.0	3.0	0	0.7	
1274	BIV	20	3	8	Steatite	Cylindrical		1.5	0.0	4.5	0	1.5	Broken
1275	BIV	20	3	8	Steatite	Cylindrical		1.5	0.0	8.0	0	1.3	
1276	BIV	20	3	8	Steatite	Cylindrical		2.0	0.0	2.0	0	1	
1277	BIV	20	3	8	Steatite	Cylindrical		2.0	0.0	2.5	0	1	
1278	BIV	20	3	8	Steatite	Cylindrical		2.0	0.0	3.5	0	1.1	Broken
1279	BIV	20	3	8	Steatite	Cylindrical		2.0	0.0	3.5	0	1.7	
1280	BIV	20	3	8	Steatite	Cylindrical		2.0	0.0	3.5	0	0.7	Broken
1281	BIV	20	3	8	Steatite	Cylindrical		2.0	0.0	8.0	0	2	Broken
1282	BIV	20	3	8	Steatite	Cylindrical		2.5	0.0	3.0	0	1	Broken
1283	BIV	20	3	8	Steatite	Cylindrical		4.5	0.0	2.5	0	1.2	Broken
1284	BIV	20	3	8	Steatite	Cylindrical		6.5	0.0	3.0	0	1.1	
1285	BIV	20	3	8	Steatite	Cylindrical		6.5	0.0	3.0	0	1.3	
1286	BIV	20	3	8	Steatite	Cylindrical		7.5	0.0	3.0	0	1	
1287	BIV	20	3	8	Steatite	Cylindrical		8.0	0.0	2.3	0	0	Unperforated
1288	BIV	20	3	8	Steatite	Cylindrical		8.0	0.0	2.3	0	0	Overfired; Not Perforated
1289	BIV	20	3	8	Steatite	Cylindrical		8.0	0.0	2.5	0	1	
1290	BIV	20	3	8	Steatite	Cylindrical		10	0.0	3.0	0	1.4	
1291	BIV	20	3	8	Steatite	Irregular		2.5	0.0	5.0	2	1.5	
0	BIV	20	3	8	Steatite	Irregular	Rectangular	5.0	0.0	5.0	2.5	1	
1293	BIV	20	3	8	Steatite	Rectangular	Rectangular	9.5	0.0	9.5	0	0	Unperforated
1294	CIII	21	5	8	Steatite	Cylindrical		1.0	0.0	4.0	0	0.5	Unidirectional Drilling
1295	CIV	21	1	8	Steatite	Barrel		8.5	3.0	3.5	0	1	
1296	CIV	21	1	8	Steatite	Barrel		11.5	3.2	4.0	0	1.5	
1297	CIV	21	1	8	Steatite	Cylindrical		1.0	0.0	5.0	0	3	
1298	CIV	21	1	8	Steatite	Cylindrical		1.0	0.0	7.0	0	1.5	Broken
1299	CIV	21	1	8	Steatite	Cylindrical		1.5	0.0	7.8	0	2	
1300	CIV	21	1	8	Steatite	Cylindrical		2.5	0.0	4.0	0	2	Unidirectional Drilling
1301	CIV	21	1	8	Steatite	Cylindrical		7.0	0.0	5.0	0	2	Broken
1302	CIV	21	1	8	Steatite	Cylindrical		8.0	0.0	3.0	0	1	
1303	CIV	21	1	8	Steatite	Cylindrical		19	0.0	6.5	0	2	
1304	CIV	21	1	8	Steatite	Lozenge	Lenticular	5.0	0.0	7.0	3	3	
1305	EO	6	2	8	Steatite	Cylindrical		8.0	0.0	3.0	0	1.5	
1306	FO	4	1	8	Steatite	Barrel		1.0	3.5	4.0	0	1	Broken
1307	FO	3	1	8	Steatite	Barrel		9.5	4.0	5.0	0	1.4	
1308	FO	3	1	8	Steatite	Barrel		11.5	5.0	6.5	0	2.2	Bi-Polar Drilling; Broken
1309	FO	3	1	8	Steatite	Barrel	Lenticular	11.5	9.0	9.8	3.8	1.4	
1310	FO	3	1	8	Steatite	Cylindrical		0.5	0.0	1.5	0	1	
1311	FO	9	1	8	Steatite	Cylindrical		0.5	0.0	2.0	0	0.8	
1312	FO	8	1	8	Steatite	Cylindrical		0.5	0.0	2.5	0	0.9	
1313	FO	8	1	8	Steatite	Cylindrical		0.5	0.0	3.0	0	0.7	
1314	FO	3	1	8	Steatite	Cylindrical		0.5	0.0	6.0	0	1.3	
1315	FO	8	1	8	Steatite	Cylindrical		0.5	0.0	7.0	0	2.4	Only A Small Fragment Of The Bead Remains
1316	FO	3	1	8	Steatite	Cylindrical		0.7	0.0	3.2	0	1.1	
1317	FO	3	1	8	Steatite	Cylindrical		0.8	0.0	1.3	0	0.7	
1318	FO	3	1	8	Steatite	Cylindrical		1.0	0.0	1.6	0	0.6	
1319	FO	3	1	8	Steatite	Cylindrical		1.0	0.0	2.0	0	0.7	
1320	FO	3	1	8	Steatite	Cylindrical		1.0	0.0	2.5	0	0.8	
1321	FO	3	1	8	Steatite	Cylindrical		1.0	0.0	2.5	0	0.8	
1322	FO	3	1	8	Steatite	Cylindrical		1.0	0.0	3.5	0	0.7	Broken

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
1323	FO	3	1	8	Steatite	Cylindrical		1.0	0.0	3.5	0	0.9	
1324	FO	3	1	8	Steatite	Cylindrical		1.5	0.0	2.5	0	1	
1325	FO	4	1	8	Steatite	Cylindrical		1.5	0.0	2.5	0	1	
1326	FO	3	1	8	Steatite	Cylindrical		1.5	0.0	2.5	0	0.7	
1327	FO	3	1	8	Steatite	Cylindrical		1.5	0.0	2.5	0	1	
1328	FO	4	1	8	Steatite	Cylindrical		1.5	0.0	3.5	0	1.2	
1329	FO	3	1	8	Steatite	Cylindrical		1.5	0.0	4.0	0	1	
1330	FO	4	1	8	Steatite	Cylindrical		1.5	0.0	4.0	0	1	
1331	FO	3	1	8	Steatite	Cylindrical		1.7	0.0	4.4	0	1.1	
1332	FO	3	1	8	Steatite	Cylindrical		2.0	0.0	2.5	0	1	
1333	FO	8	1	8	Steatite	Cylindrical		2.0	0.0	3.0	0	0.8	
1334	FO	3	1	8	Steatite	Cylindrical		2.0	0.0	3.0	0	1.2	
1335	FO	8	1	8	Steatite	Cylindrical		2.0	0.0	3.6	0	1.5	Bi-Polar Drilling
1336	FO	4	1	8	Steatite	Cylindrical		2.0	0.0	4.0	0	1.1	
1337	FO	3	1	8	Steatite	Cylindrical		2.0	0.0	5.0	0	1.5	
1338	FO	3	1	8	Steatite	Cylindrical		2.0	0.0	7.0	0	1.9	
1339	FO	8	1	8	Steatite	Cylindrical		2.5	0.0	2.5	0	0.8	
1340	FO	9	1	8	Steatite	Cylindrical		2.5	0.0	3.2	0	1	
1341	FO	3	1	8	Steatite	Cylindrical		2.5	0.0	5.0	0	0.8	
1342	FO	3	1	8	Steatite	Cylindrical		2.8	0.0	5.0	0	2	Bi-Polar Drilling
1343	FO	8	1	8	Steatite	Cylindrical		3.0	0.0	1.8	0	1.4	
1344	FO	3	1	8	Steatite	Cylindrical		4.8	0.0	2.3	0	1	
1345	FO	3	1	8	Steatite	Cylindrical		5.0	0.0	2.5	0	1.3	
1346	FO	8	1	8	Steatite	Cylindrical		5.7	0.0	3.0	0	1.2	
1347	FO	3	1	8	Steatite	Cylindrical		6.0	0.0	2.5	0	1.4	
1348	FO	3	1	8	Steatite	Cylindrical		6.0	0.0	3.0	0	1.4	
1349	FO	4	1	8	Steatite	Cylindrical		7.0	0.0	3.0	0	1.2	
1350	FO	3	1	8	Steatite	Cylindrical		7.2	0.0	4.2	0	1.5	
1351	FO	4	1	8	Steatite	Cylindrical		7.5	0.0	5.0	0	1.4	Broken
1352	FO	4	1	8	Steatite	Cylindrical		8.0	0.0	5.5	0	1.7	Broken
1353	FO	8	1	8	Steatite	Cylindrical		9.0	0.0	5.0	0	1.5	
1354	FO	4	1	8	Steatite	Cylindrical		10	0.0	3.5	0	1.2	
1355	FO	8	1	8	Steatite	Hexagonal	Lenticular	4.4	0.0	5.4	2.6	1.2	Bi-Polar Drilling; Drilling Not Finished
1356	FO	3	1	8	Steatite	Hexagonal	Rectangular	3.7	0.0	4.3	2.2	1	
1357	FO	4	1	8	Steatite	Hexagonal	Rectangular	4.2	3.0	4.2	3	1.1	
1358	FO	3	1	8	Steatite	Hexagonal	Rectangular	4.5	0.0	4.8	2.8	1.1	
1359	FO	8	1	8	Steatite	Irregular		3.0	0.0	4.0	2.2	1.4	
1360	FO	3	1	8	Steatite	Irregular	Rectangular	4.2	0.0	5.3	1.8	1.1	
1361	FO	4	1	8	Steatite	Lozenge		10	0.0	15	3	1.8	
1362	FO	3	1	8	Steatite	Rectangular	Lenticular	5.3	0.0	4.5	2	1	
1363	FfI	18	2	8	Steatite	Cylindrical		8.0	0.0	3.0	0	1.2	
1364	BIV	23	3	9	Steatite	Irregular	Rectangular	4.5	0.0	3.5	2.5	1.1	
1365	BIV	23	3	9	Steatite	Rectangular	Lenticular	8.0	0.0	8.0	3	1.2	
1366	CIII	21	6	9	Steatite	Cylindrical		1.0	0.0	3.0	0	1	Unidirectional Drilling
1367	CIII	21	6	9	Steatite	Cylindrical		1.0	0.0	6.5	0	1	Unidirectional Drilling
1368	DdI	24	3	9	Steatite	Cylindrical		1.0	0.0	3.0	0	1	
1369	DdI	24	3	9	Steatite	Cylindrical		2.0	0.0	1.5	0	0.9	
1370	DdI	24	3	9	Steatite	Cylindrical		9.5	0.0	3.0	0	1.1	
1371	EII	21	9	9	Steatite	Cylindrical		1.0	0.0	1.5	0	0.9	
1372	EII	21	9	9	Steatite	Cylindrical		1.0	0.0	2.0	0	0.9	
1373	EII	21	9	9	Steatite	Cylindrical		1.0	0.0	2.0	0	0.9	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
1374	EII	21	9	9	Steatite	Cylindrical		1.5	0.0	1.5	0	0.9	
1375	FO	23	2	9	Steatite	Barrel		5.0	2.0	3.0	0	0.7	
1376	FO	3	2	9	Steatite	Barrel		5.5	2.5	3.0	0	1.2	
1377	FO	23	2	9	Steatite	Barrel		7.0	3.0	3.5	0	1.3	Broken
1378	FO	23	2	9	Steatite	Barrel		8.0	4.0	4.5	0	1.6	
1379	FO	23	2	9	Steatite	Barrel		10.5	5.5	7.5	0	0.8	
1380	FO	23	2	9	Steatite	Barrel		15	3.0	3.9	0	1.7	
1381	FO	23	2	9	Steatite	Button		16	0.0	13	2.5	0.9	Quadrofoil Shape With Incised Rings
1382	FO	3	2	9	Steatite	Cylindrical		0.5	0.0	2.5	0	1.1	
1383	FO	3	2	9	Steatite	Cylindrical		1.0	0.0	2.0	0	0.5	
1384	FO	23	2	9	Steatite	Cylindrical		1.0	0.0	2.5	0	0.8	
1385	FO	3	2	9	Steatite	Cylindrical		1.0	0.0	2.5	0	1	
1386	FO	3	2	9	Steatite	Cylindrical		1.0	0.0	2.5	0	0.7	Broken
1387	FO	3	2	9	Steatite	Cylindrical		1.0	0.0	2.5	0	0.7	
1388	FO	3	2	9	Steatite	Cylindrical		1.0	0.0	3.0	0	0.7	
1389	FO	3	2	9	Steatite	Cylindrical		1.0	0.0	3.0	0	0.8	
1390	FO	3	2	9	Steatite	Cylindrical		1.5	0.0	3.0	0	0.8	
1391	FO	3	2	9	Steatite	Cylindrical		1.5	0.0	6.5	0	0.7	
1392	FO	3	2	9	Steatite	Cylindrical		2.0	0.0	2.5	0	0.7	
1393	FO	3	2	9	Steatite	Cylindrical		2.0	0.0	4.5	0	1.5	
1394	FO	3	2	9	Steatite	Cylindrical		6.5	0.0	3.0	0	1.2	
1395	FO	3	2	9	Steatite	Cylindrical		7.0	0.0	2.0	0	0.9	
1396	FO	3	2	9	Steatite	Cylindrical		7.8	0.0	3.0	0	1.2	Broken
1397	FO	8	2	9	Steatite	Cylindrical		8.0	0.0	2.5	0	1.1	
1398	FO	23	2	9	Steatite	Cylindrical		8.0	0.0	4.0	0	1.4	
1399	FO	4	2	9	Steatite	Cylindrical		9.5	0.0	4.0	0	1.4	
1400	FO	3	2	9	Steatite	Cylindrical		10	0.0	4.0	0	1.2	
1401	FO	8	2	9	Steatite	Cylindrical	Rectangular	7.0	0.0	2.8	3	1.1	
1402	FO	3	2	9	Steatite	Irregular	Rectangular	4.0	0.0	4.0	2	1.2	
1403	FO	3	2	9	Steatite	Rectangular	Rectangular	6.8	0.0	5.0	2.8	1	
1404	FfI	23	3	9	Steatite	Barrel		8.0	3.0	3.5	0	1.5	Bi-Polar Drilling
1405	FfI	23	3	9	Steatite	Biconical		1.1	0.0	3.0	0	0.6	
1406	FfI	23	3	9	Steatite	Cylindrical		0.6	0.0	2.9	0	0.5	
1407	FfI	23	3	9	Steatite	Cylindrical		0.8	0.0	5.1	0	1.5	
1408	FfI	23	3	9	Steatite	Cylindrical		0.8	0.0	5.9	0	1.8	
1409	FfI	23	3	9	Steatite	Cylindrical		1.0	0.0	2.5	0	0.7	
1410	FfI	23	3	9	Steatite	Cylindrical		1.0	0.0	3.0	0	0.9	
1411	FfI	23	3	9	Steatite	Cylindrical		1.8	0.0	2.3	0	0.7	
1412	FfI	23	3	9	Steatite	Cylindrical		1.8	0.0	2.4	0	0.7	
1413	FfI	23	3	9	Steatite	Cylindrical		2.2	0.0	5.1	0	1	
1414	FfI	23	3	9	Steatite	Cylindrical		5.0	0.0	3.5	0	1.1	
1415	FfI	23	3	9	Steatite	Cylindrical		6.2	0.0	2.2	0	0.9	
1416	FfI	23	3	9	Steatite	Cylindrical		7.0	0.0	3.0	0	1.4	
1417	FfI	23	3	9	Steatite	Cylindrical		7.4	0.0	2.3	0	0.7	
1418	FfI	23	3	9	Steatite	Cylindrical		8.0	0.0	3.5	0	1.4	
1419	FfI	23	3	9	Steatite	Hexagonal	Rectangular	3.9	0.0	4.8	2	1	
1420	FfI	23	3	9	Steatite	Trapezoid	Lenticular	6.5	4.0	5.5	2	1.4	
1421	FfI	23	3	9	Steatite	Truncated Biconical		2.8	3.5	4.5	0	1.4	Bi-Polar Drilling
1422	BIV	25	2	10	Steatite	Barrel		11	3.5	5.0	0	1.7	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
1423	BIV	25	2	10	Steatite	Barrel		11.5	4.0	5.0	0	1.9	
1424	BIV	20	5	10	Steatite	Barrel	Lenticular	23	18	21	5.3	2.6	Spacer With Two Perforations Along Longest Axis
1425	BIV	25	2	10	Steatite	Cylindrical		1.0	0.0	2.5	0	0.7	
1426	BIV	25	2	10	Steatite	Cylindrical		1.0	0.0	4.0	0	1.4	
1427	BIV	4	10	10	Steatite	Cylindrical		1.0	0.0	6.0	0	1.2	
1428	BIV	25	2	10	Steatite	Cylindrical		1.5	0.0	2.5	0	0.8	Broken
1429	BIV	25	2	10	Steatite	Cylindrical		1.5	0.0	5.5	0	1.7	
1430	BIV	25	2	10	Steatite	Cylindrical		1.5	0.0	8.0	0	2	Broken
1431	BIV	25	2	10	Steatite	Cylindrical		2.0	0.0	5.0	0	1.5	
1432	BIV	25	2	10	Steatite	Cylindrical		2.0	0.0	9.0	0	2	Broken
0	BIV	25	2	10	Steatite	Cylindrical		5.0	0.0	3.0	0	1.6	Broken
1434	BIV	25	2	10	Steatite	Cylindrical		6.0	0.0	3.0	0	1.1	
1435	BIV	25	2	10	Steatite	Cylindrical		7.0	0.0	3.0	0	1.1	
1436	BIV	25	2	10	Steatite	Cylindrical		8.0	0.0	3.0	0	1	
1437	CIII	21	7	10	Steatite	Cylindrical		1.0	0.0	6.2	0	2	Unidirectional Drilling
1438	CIII	21	7	10	Steatite	Cylindrical		1.0	0.0	6.3	0	2	Unidirectional Drilling
1439	CIII	21	7	10	Steatite	Cylindrical		2.0	0.0	6.5	0	2	
1440	CIV	21	2	10	Steatite	Barrel		25	8.0	9.0	0	4	Bi-Polar Drilling
1441	DO	5	4	10	Steatite	Cylindrical		1.5	0.0	5.5	0	1.7	
1442	EII	21	10	10	Steatite	Cylindrical		1.5	0.0	4.0	0	1.5	
1443	FO	3	3	10	Steatite	Barrel		7.0	3.5	4.0	0	1.5	Broken
1444	FO	3	3	10	Steatite	Barrel		7.0	3.0	4.0	0	1.1	
1445	FO	3	3	10	Steatite	Cylindrical		0.5	0.0	2.0	0	0.9	
1446	FO	3	3	10	Steatite	Cylindrical		0.5	0.0	3.0	0	0.5	
1447	FO	3	3	10	Steatite	Cylindrical		1.0	0.0	1.0	0	0.7	
1448	FO	3	3	10	Steatite	Cylindrical		1.0	0.0	2.0	0	0.8	
1449	FO	3	3	10	Steatite	Cylindrical		1.0	0.0	2.0	0	1	
1450	FO	3	3	10	Steatite	Cylindrical		1.0	0.0	3.0	0	1	
1451	FO	3	3	10	Steatite	Cylindrical		1.0	0.0	3.0	0	0.8	
1452	FO	23	3	10	Steatite	Cylindrical		1.0	0.0	5.0	0	0.7	Broken
1453	FO	3	3	10	Steatite	Cylindrical		1.5	0.0	3.0	0	0.8	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
1454	FO	23	3	10	Steatite	Cylindrical		1.5	0.0	4.0	0	0.7	
1455	FO	3	3	10	Steatite	Cylindrical		2.0	0.0	2.5	0	1.5	
1456	FO	3	3	10	Steatite	Cylindrical		2.5	0.0	2.0	0	1.2	Broken
1457	FO	23	3	10	Steatite	Cylindrical		2.5	0.0	2.2	0	0.8	
1458	FO	3	3	10	Steatite	Cylindrical		5.5	0.0	2.6	0	1.2	
1459	FO	3	3	10	Steatite	Cylindrical		5.5	0.0	3.0	0	1	
1460	FO	3	3	10	Steatite	Cylindrical		5.5	0.0	3.5	0	1	
1461	FO	3	3	10	Steatite	Cylindrical		6.5	0.0	3.2	0	1.3	Broken
1462	FO	3	3	10	Steatite	Cylindrical		6.5	0.0	3.5	0	1.3	
1463	FO	3	3	10	Steatite	Cylindrical		6.8	0.0	2.5	0	1.1	
1464	FO	3	3	10	Steatite	Cylindrical		8.0	0.0	3.5	0	1.2	
1465	FO	3	3	10	Steatite	Irregular		3.0	0.0	2.8	1.5	1.1	
1466	Ffl	23	4	10	Steatite	Barrel		1.0	4.5	5.0	0	1.1	Broken
1467	Ffl	23	4	10	Steatite	Barrel		1.0	4.0	5.0	0	1.6	Broken
1468	Ffl	23	4	10	Steatite	Barrel		2.5	4.5	5.5	0	1.1	
1469	Ffl	23	4	10	Steatite	Barrel		4.5	2.5	3.0	0	0.9	Broken
1470	Ffl	23	4	10	Steatite	Barrel		4.5	3.0	4.5	0	1.3	
1471	Ffl	18	4	10	Steatite	Barrel	Lozenge	8.5	4.5	5.2	2.2	1.1	
1472	Ffl	23	4	10	Steatite	Circular	Lenticular	0.0	0.0	4.5	2	1	
1473	Ffl	23	4	10	Steatite	Cylindrical		0.5	0.0	2.0	0	0.7	
1474	Ffl	23	4	10	Steatite	Cylindrical		0.5	0.0	3.0	0	1.2	
1475	Ffl	23	4	10	Steatite	Cylindrical		0.5	0.0	4.0	0	0.7	
1476	Ffl	18	4	10	Steatite	Cylindrical		0.7	0.0	2.4	0	0.9	
1477	Ffl	23	4	10	Steatite	Cylindrical		1.0	0.0	2.0	0	0.8	
1478	Ffl	23	4	10	Steatite	Cylindrical		1.0	0.0	2.0	0	0.5	
1479	Ffl	23	4	10	Steatite	Cylindrical		1.0	0.0	2.5	0	0.7	
1480	Ffl	23	4	10	Steatite	Cylindrical		1.0	0.0	2.5	0	0.6	
1481	Ffl	23	4	10	Steatite	Cylindrical		1.0	0.0	2.5	0	0.8	
1482	Ffl	23	4	10	Steatite	Cylindrical		1.0	0.0	3.0	0	1.2	
1483	Ffl	23	4	10	Steatite	Cylindrical		1.0	0.0	3.0	0	0.7	
1484	Ffl	23	4	10	Steatite	Cylindrical		1.0	0.0	4.5	0	1.5	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
1485	FfI	18	4	10	Steatite	Cylindrical		1.3	0.0	3.8	0	1	
1486	FfI	18	4	10	Steatite	Cylindrical		1.4	0.0	2.8	0	0.8	
1487	FfI	23	4	10	Steatite	Cylindrical		1.5	0.0	2.0	0	0.9	
1488	FfI	23	4	10	Steatite	Cylindrical		1.5	0.0	4.0	0	1.1	
1489	FfI	23	4	10	Steatite	Cylindrical		1.5	0.0	5.0	0	1	
1490	FfI	23	4	10	Steatite	Cylindrical		1.5	0.0	5.0	0	1.1	Broken
1491	FfI	23	4	10	Steatite	Cylindrical		1.5	0.0	8.0	0	2.1	
1492	FfI	18	4	10	Steatite	Cylindrical		2.0	0.0	1.2	0	1	
1493	FfI	23	4	10	Steatite	Cylindrical		2.0	0.0	4.5	0	1.5	
1494	FfI	23	4	10	Steatite	Cylindrical		3.0	0.0	4.0	0	1.4	
1495	FfI	23	4	10	Steatite	Cylindrical		6.0	0.0	4.0	0	1.3	
1496	FfI	23	4	10	Steatite	Cylindrical		7.0	0.0	2.5	0	1.1	
1497	FfI	23	4	10	Steatite	Cylindrical		8.0	0.0	3.1	0	1.2	
1498	FfI	23	4	10	Steatite	Cylindrical		10.8	0.0	3.0	0	1.4	
1499	FfI	18	4	10	Steatite	Cylindrical		13.5	0.0	8.6	0	2.8	
1500	FfI	23	4	10	Steatite	Hexagonal	Rectangular	4.0	4.0	4.8	2	1	
1501	FfI	23	4	10	Steatite	Irregular		4.0	0.0	5.0	1.8	0.8	
1502	FfI	23	4	10	Steatite	Irregular		5.0	0.0	5.0	2.5	1	
1503	FfI	23	4	10	Steatite	Rectangular	Lenticular	2.8	0.0	4.0	2	0.7	
1504	FfI	23	4	10	Steatite	Rectangular	Lenticular	7.5	0.0	5.2	2	0.8	
1505	FfI	18	4	10	Steatite	Rectangular	Lozenge	7.7	0.0	8.6	2.8	1.4	
1506	FfI	23	4	10	Steatite	Triangular	Rectangular	11	0.0	4.7	3.8	1.6	Pendant With One Perforation
1507	BIV	25	3	11	Steatite	Cylindrical		5.0	0.0	4.0	0	2.1	Not Fully Perforated; Bi-Polar Drilling
1508	BIV	25	3	11	Steatite	Cylindrical		6.3	0.0	3.3	0	0	Unperforated
1509	BIV	25	3	11	Steatite	Cylindrical		8.9	0.0	4.9	0	0	Unperforated
1510	EII	21	11	11	Steatite	Barrel	Lenticular	21	8.0	14	8	2	Broken
1511	EII	21	11	11	Steatite	Cylindrical		0.5	0.0	3.0	0	1.2	
1512	EII	16	11	11	Steatite	Cylindrical		0.5	0.0	9.0	0	2.4	Broken
1513	EII	16	11	11	Steatite	Cylindrical		1.0	0.0	3.5	0	1.3	Broken
1514	EII	16	11	11	Steatite	Hexagonal	Lenticular	5.0	3.0	4.3	2.2	1.5	
1515	EII	16	11	11	Steatite	Spacer		2.0	0.0	3.5	0	2	Broken

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
1516	EO	6	4	11	Steatite	Cylindrical		2.0	0.0	5.0	0	1	
1517	EO	6	4	11	Steatite	Cylindrical		9.5	0.0	4.5	0	1.5	
1518	FO	8	4	11	Steatite	Cylindrical		2.0	0.0	6.0	0	2	
1519	FfI	18	5	11	Steatite	Cylindrical		7.0	0.0	4.8	0	1.5	
1520	FfIV	22	11	11	Steatite	Cylindrical		3.0	0.0	3.0	0	0.7	Broken
1521	FfIV	17	11	11	Steatite	Cylindrical		10	0.0	4.5	0	1.6	
1522	FfIV	22	11	11	Steatite	Truncated Biconical		2.5	3.0	5.0	0	1.1	
1523	AIV	5	2	12	Steatite	Cylindrical		1.0	0.0	4.5	0	1.5	
1524	BIV	25	3	12	Steatite	Barrel		2.5	4.5	5.5	0	0.8	
1525	BIV	14	10	12	Steatite	Cylindrical		0.5	0.0	3.5	0	0.7	
1526	BIV	14	10	12	Steatite	Cylindrical		0.5	0.0	4.0	0	0.8	
1527	BIV	25	3	12	Steatite	Cylindrical		1.0	0.0	2.0	0	0.7	
1528	BIV	25	3	12	Steatite	Cylindrical		1.0	0.0	2.5	0	0.9	
1529	BIV	25	3	12	Steatite	Cylindrical		1.0	0.0	3.0	0	1	
1530	BIV	14	10	12	Steatite	Cylindrical		1.0	0.0	3.5	0	0.7	
1531	BIV	25	3	12	Steatite	Cylindrical		1.0	0.0	5.5	0	1.7	
1532	BIV	25	3	12	Steatite	Cylindrical		1.5	0.0	2.5	0	1.1	
1533	BIV	25	3	12	Steatite	Cylindrical		1.5	0.0	3.5	0	1.3	
1534	BIV	25	3	12	Steatite	Cylindrical		1.5	0.0	5.5	0	1	Overfired? Blackish In Colour
1535	BIV	25	3	12	Steatite	Cylindrical		1.5	0.0	6.0	0	2	
1536	BIV	14	10	12	Steatite	Cylindrical		2.0	0.0	3.0	0	0.9	
1537	BIV	25	3	12	Steatite	Cylindrical		2.0	0.0	7.5	0	2	Broken
1538	BIV	25	3	12	Steatite	Cylindrical		4.0	0.0	2.2	0	1.1	Broken
1539	BIV	25	3	12	Steatite	Cylindrical		6.0	0.0	4.0	0	1.2	
1540	BIV	25	3	12	Steatite	Cylindrical		6.2	0.0	5.2	0	1.5	
1541	BIV	25	3	12	Steatite	Cylindrical		7.0	0.0	4.0	0	1.5	
1542	BIV	25	3	12	Steatite	Cylindrical		8.0	0.0	5.0	0	1.5	
1543	BIV	25	3	12	Steatite	Cylindrical		10	0.0	3.0	0	1.2	
1544	BIV	25	3	12	Steatite	Irregular	Rectangular	4.0	0.0	4.5	2.5	1.1	
1545	BIV	25	3	12	Steatite	Irregular	Rectangular	5.0	0.0	4.5	2.8	1.2	
1546	BIV	25	3	12	Steatite	Rectangular	Lenticular	5.0	0.0	5.0	2.5	1	

No	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
1547	BIV	14	10	12	Steatite	Rectangular	Lenticular	6.0	0.0	6.0	2	1	
1548	BIV	25	3	12	Steatite	Rectangular	Lenticular	23	0.0	35	8	0.9	Broken
1549	CIII	21	9	12	Steatite	Cylindrical		1.0	0.0	2.5	0	0.5	
1550	CIII	21	9	12	Steatite	Cylindrical		1.0	0.0	6.5	0	1.8	
1551	CIII	21	9	12	Steatite	Cylindrical		1.0	0.0	6.5	0	1.8	
1552	CIII	21	9	12	Steatite	Cylindrical		1.0	0.0	6.5	0	1.8	
1553	CIII	21	9	12	Steatite	Cylindrical		1.5	0.0	10	0	2	
1554	CIII	21	9	12	Steatite	Cylindrical		3.5	0.0	2.5	0	1	Broken
1555	CIII	21	9	12	Steatite	Hexagonal	Lenticular	5.0	5.0	5.7	2	0.5	Unidirectional Drilling
1556	FO	23	5	12	Steatite	Cylindrical		1.0	0.0	9.0	0	2	Broken
1557	FO	3	5	12	Steatite	Cylindrical		8.5	0.0	4.5	0	1.5	
1558	FO	23	5	12	Steatite	Cylindrical		8.7	0.0	3.8	0	1.4	Bi-Polar Drilling
1559	FfI	18	6	12	Steatite	Cylindrical		1.0	0.0	2.5	0	0.6	
1560	FfI	18	6	12	Steatite	Cylindrical		1.0	0.0	4.0	0	0.7	
1561	FfI	18	6	12	Steatite	Cylindrical		1.5	0.0	6.0	0	0.8	
1562	FfI	18	6	12	Steatite	Cylindrical		2.0	0.0	1.8	0	0.8	
1563	FfI	18	6	12	Steatite	Cylindrical		2.0	0.0	2.2	0	1.1	
1564	FfI	18	6	12	Steatite	Cylindrical		2.0	0.0	3.0	0	0.7	
1565	FfI	18	6	12	Steatite	Cylindrical		4.5	0.0	3.0	0	1.3	Bi-Polar Drilling
1566	FfI	18	6	12	Steatite	Lozenge		10.5	0.0	14.5	3	1.6	Broken
1567	FfIV	22	12	12	Steatite	Cylindrical		1.0	0.0	2.5	0	0.5	
1568	FfIV	22	12	12	Steatite	Cylindrical		1.0	0.0	2.5	0	0.5	
1569	FfIV	17	12	12	Steatite	Cylindrical		1.0	0.0	5.1	0	2.5	
1570	FfIV	22	12	12	Steatite	Cylindrical		1.5	0.0	4.0	0	1.1	
1571	FfIV	17	12	12	Steatite	Cylindrical		12.5	0.0	3.0	0	1.3	
1572	FfIV	17	12	12	Steatite	Trapezoid	Lenticular	6.1	3.0	9.2	4.5	1.8	Unidirectional Drilling, Half Of Bi-sected Hexagon
1573	BIV	4	13	13	Steatite	Cylindrical		2.0	0.0	7.5	0	1.6	
0	AIV	5	3	14	Steatite	Cylindrical		5.5	0.0	3.4	0	1.5	
1575	AIV	5	3	14	Steatite	Cylindrical		9.0	0.0	4.0	0	2	Drilling Before Firing
1576	BIV	19	9	14	Steatite	Barrel		9.5	3.0	4.5	0	0.7	
1577	BIV	20	9	14	Steatite	Biconical		9.6	0.0	4.4	0	1.4	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
1578	BIV	19	9	14	Steatite	Cylindrical		0.5	0.0	3.0	0	1.1	
1579	BIV	19	9	14	Steatite	Cylindrical		0.5	0.0	4.0	0	1.4	
1580	EO	6	6	14	Steatite	Barrel		4.5	3.2	3.8	0	1.5	
1581	EO	6	6	14	Steatite	Barrel		10.5	3.0	4.2	0	2	
1582	EO	6	6	14	Steatite	Cylindrical		3.5	0.0	3.2	0	1	
1583	EO	6	6	14	Steatite	Cylindrical		4.0	0.0	3.5	0	1.5	
1584	FO	13	5	14	Steatite	Barrel		1.5	2.0	2.5	0	0.7	
1585	FO	13	5	14	Steatite	Barrel		4.0	3.0	4.0	0	1	
1586	FO	23	6	14	Steatite	Barrel		7.0	4.0	4.5	0	0.7	
1587	FO	13	5	14	Steatite	Cylindrical		0.8	0.0	2.0	0	0.8	
1588	FO	13	5	14	Steatite	Cylindrical		1.0	0.0	2.0	0	0.8	
1589	FO	13	5	14	Steatite	Cylindrical		1.0	0.0	2.0	0	0.8	
1590	FO	13	5	14	Steatite	Cylindrical		1.0	0.0	4.5	0	1	
1591	FO	13	5	14	Steatite	Cylindrical		1.0	0.0	5.0	0	0.7	
1592	FO	13	5	14	Steatite	Cylindrical		6.5	0.0	3.0	0	1.2	Broken
1593	FO	13	5	14	Steatite	Cylindrical		8.2	0.0	4.4	0	1.5	
1594	FfI	18	5	14	Steatite	Cylindrical		1.1	0.0	5.4	0	1.3	
1595	FfI	23	7	14	Steatite	Cylindrical		2.5	0.0	5.5	0	1.4	
1596	FfI	18	5	14	Steatite	Cylindrical		7.0	0.0	3.7	0	1.5	
1597	FfI	23	7	14	Steatite	Irregular		4.0	0.0	5.0	2.3	0.9	
1598	FfIV	22	14	14	Steatite	Cylindrical		4.0	0.0	3.5	0	1.7	
1599	CIII	21	11	15	Steatite	Cylindrical		5.5	0.0	5.0	0	0	Disintegrated
1600	CIII	21	11	15	Steatite	Cylindrical		6.5	0.0	2.5	0	1	Bi-Polar Drilling
1601	CIII	21	11	15	Steatite	Cylindrical		11	0.0	3.0	0	1.5	Bi-Polar Drilling
1602	BIV	23	7	16	Steatite	Barrel		6.0	3.5	4.0	0	1.4	
1603	BIV	23	7	16	Steatite	Barrel		9.0	6.0	8.0	0	0.8	
1604	BIV	23	7	16	Steatite	Barrel		9.8	3.0	3.7	0	1.7	
1605	BIV	23	7	16	Steatite	Barrel	Lenticular	13.7	7.0	7.9	0	2	Bi-Polar Drilling
1606	BIV	4	16	16	Steatite	Cylindrical		0.5	0.0	3.0	0	0.5	
1607	BIV	4	16	16	Steatite	Cylindrical		0.5	0.0	6.0	0	1.7	
1608	BIV	23	7	16	Steatite	Cylindrical		1.0	0.0	3.3	0	0.5	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
1609	BIV	14	13	16	Steatite	Cylindrical		1.0	0.0	6.0	0	1.7	
1610	BIV	14	13	16	Steatite	Cylindrical		1.5	0.0	3.5	0	1	Unidirectional Drilling
1611	BIV	4	16	16	Steatite	Cylindrical		1.5	0.0	4.0	0	0.8	
1612	BIV	24	4	16	Steatite	Cylindrical		1.5	0.0	5.5	0	1.8	Broken
1613	BIV	20	8	16	Steatite	Cylindrical		1.5	0.0	7.0	0	2	Broken
1614	BIV	24	4	16	Steatite	Cylindrical		2.0	0.0	6.0	0	1.2	
1615	BIV	4	16	16	Steatite	Cylindrical		6.2	0.0	3.0	0	1	
1616	BIV	14	13	16	Steatite	Cylindrical		7.0	0.0	3.5	0	1.7	Broken
1617	BIV	24	4	16	Steatite	Cylindrical		8.2	0.0	3.0	0	1.1	
1618	BIV	24	4	16	Steatite	Cylindrical		9.0	0.0	3.0	0	1.3	
1619	BIV	24	4	16	Steatite	Cylindrical		9.0	0.0	3.0	0	1.2	
1620	BIV	4	16	16	Steatite	Irregular	Rectangular	4.8	0.0	6.0	2	1.2	
1621	BIV	24	4	16	Steatite	Truncated Biconical		2.2	4.0	5.0	0	1.1	
1622	CIV	21	5	16	Steatite	Barrel		2.2	2.5	3.2	0	0.5	Bi-Polar Drilling
1623	CIV	21	5	16	Steatite	Cylindrical		1.0	0.0	4.0	0	0.5	Unidirectional Drilling; Broken
1624	EII	16	15	16	Steatite	Cylindrical		1.0	0.0	3.0	0	1	
1625	EII	16	15	16	Steatite	Truncated Biconical		2.0	3.5	4.5	0	1.5	
1626	FfIV	17	15	16	Steatite	Cylindrical		0.5	0.0	2.5	0	0.5	
1627	FfIV	17	15	16	Steatite	Cylindrical		0.5	0.0	5.0	0	0.7	
1628	FfIV	17	15	16	Steatite	Cylindrical		6.0	0.0	3.0	0	1.1	Broken
1629	FfIV	17	15	16	Steatite	Cylindrical		6.0	0.0	3.5	0	1.7	
1630	FfIV	17	15	16	Steatite	Cylindrical		6.5	0.0	2.5	0	1.1	
1631	FfIV	17	15	16	Steatite	Cylindrical		8.0	0.0	2.0	0	1.3	
1632	AIV	5	4	17	Steatite	Cylindrical		1.0	0.0	2.7	0	1	
1633	BIV	14	14	17	Steatite	Barrel		1.0	2.0	2.5	0	0.7	
1634	BIV	25	4	17	Steatite	Barrel		4.8	4.0	4.8	0	2	
1635	BIV	25	4	17	Steatite	Cylindrical		0.5	0.0	5.0	0	1.7	
1636	BIV	20	9	17	Steatite	Cylindrical		1.0	0.0	2.5	0	0.9	
1637	BIV	14	14	17	Steatite	Cylindrical		1.0	0.0	4.5	0	0.8	
1638	BIV	14	14	17	Steatite	Cylindrical		1.0	0.0	5.0	0	1.1	
1639	BIV	20	9	17	Steatite	Cylindrical		1.5	0.0	2.5	0	0.6	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
1640	BIV	20	9	17	Steatite	Cylindrical		5.0	0.0	2.5	0	1.3	
1641	BIV	24	5	17	Steatite	Cylindrical		6.5	0.0	3.0	0	1	On One End Another Bead Chip Is Attached
1642	BIV	24	5	17	Steatite	Cylindrical		7.0	0.0	3.0	0	1.1	
1643	BIV	24	5	17	Steatite	Cylindrical		7.0	0.0	3.0	0	1.1	
1644	BIV	24	5	17	Steatite	Cylindrical		7.2	0.0	3.0	0	1.3	
1645	BIV	24	5	17	Steatite	Cylindrical		7.2	0.0	3.2	0	1.2	
1646	BIV	24	5	17	Steatite	Cylindrical		8.0	0.0	3.0	0	1.5	
1647	BIV	24	5	17	Steatite	Cylindrical		12	0.0	4.0	0	1.7	
1648	BIV	14	14	17	Steatite	Irregular	Rectangular	5.0	0.0	5.5	2.5	0.9	
1649	BIV	25	4	17	Steatite	Rectangular	Lenticular	7.5	0.0	7.5	2.5	1.2	
1650	CIV	21	6	17	Steatite	Cylindrical		10	0.0	3.0	0	1	Bi-Polar Drilling
1651	CIV	21	6	17	Steatite	Cylindrical		10	0.0	3.0	0	1	Bi-Polar Drilling
1652	CIV	21	6	17	Steatite	Lozenge		0.0	0.0	0.0	0.5	3	Broken
1653	BIV	20	10	18	Steatite	Barrel		2.0	5.0	5.5	0	0.9	
1654	BIV	20	10	18	Steatite	Circular	Lenticular	0.0	0.0	5.0	2	1	
1655	BIV	9	16	18	Steatite	Circular	Lenticular	0.0	0.0	5.5	1.5	1.7	
1656	BIV	20	10	18	Steatite	Circular	Lenticular	0.0	0.0	5.8	2.4	1	
1657	BIV	20	10	18	Steatite	Cylindrical		1.0	0.0	2.0	0	0.7	
1658	BIV	20	10	18	Steatite	Cylindrical		1.0	0.0	2.5	0	0.7	
1659	BIV	20	10	18	Steatite	Cylindrical		1.0	0.0	4.0	0	0.7	
1660	BIV	4	18	18	Steatite	Cylindrical		1.0	0.0	8.0	0	0.8	
1661	BIV	20	10	18	Steatite	Cylindrical		1.5	0.0	3.5	0	1	
1662	BIV	20	10	18	Steatite	Cylindrical		1.5	0.0	5.0	0	1.3	
1663	BIV	9	16	18	Steatite	Cylindrical		2.0	0.0	2.5	0	1	
1664	BIV	20	10	18	Steatite	Cylindrical		2.0	0.0	3.0	0	1	
1665	BIV	4	18	18	Steatite	Cylindrical		3.5	0.0	3.0	0	1.1	
1666	BIV	9	16	18	Steatite	Cylindrical		4.5	0.0	2.5	0	1	
1667	BIV	20	10	18	Steatite	Cylindrical		6.5	0.0	3.0	0	1.3	
1668	BIV	20	10	18	Steatite	Cylindrical		7.0	0.0	2.5	0	1.2	
1669	BIV	20	10	18	Steatite	Cylindrical		9.0	0.0	3.0	0	1.3	
1670	BIV	4	18	18	Steatite	Cylindrical		9.0	0.0	3.2	0	1.1	

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
1671	BIV	4	18	18	Steatite	Cylindrical		9.0	0.0	5.0	0	1.5	3 Beads Fused Together During Firing
1672	BIV	20	10	18	Steatite	Cylindrical		9.1	0.0	3.0	0	1.2	Broken
1673	BIV	20	10	18	Steatite	Cylindrical		9.5	0.0	3.0	0	1.3	
1674	BIV	20	10	18	Steatite	Cylindrical		12.9	0.0	5.7	0	2.5	
1675	BIV	9	16	18	Steatite	Cylindrical		13	0.0	3.5	0	1.3	
1676	BIV	20	10	18	Steatite	Irregular	Rectangular	4.5	0.0	2.8	2.5	0.7	
1677	BIV	9	16	18	Steatite	Rectangular	Lenticular	9.0	0.0	7.5	2.5	0.8	
1678	CIV	21	7	18	Steatite	Barrel		1.0	5.0	6.0	0	3	
1679	CIV	21	7	18	Steatite	Cylindrical		7.5	0.0	2.5	0	1.5	
1680	CIV	21	7	18	Steatite	Truncated Biconical		2.5	3.5	4.0	0	1	Unidirectional Drilling
1681	EII	16	17	18	Steatite	Barrel		1.5	5.0	5.5	0	1	
1682	EII	16	17	18	Steatite	Cylindrical		1.5	0.0	5.5	0	2	
1683	BIV	20	11	19	Steatite	Barrel		1.5	8.5	9.0	0	1.1	
1684	BIV	4	19	19	Steatite	Barrel		6.0	3.0	4.0	0	1.4	Bi-Polar Drilling, Broken
1685	BIV	19	13	19	Steatite	Barrel		9.0	3.0	4.0	0	1.5	
1686	BIV	25	6	19	Steatite	Barrel		23.3	6.5	7.2	0	2.8	Bi-Polar Drilling
1687	BIV	14	15	19	Steatite	Circular	Lenticular	0.0	0.0	10	3	2	Broken
1688	BIV	14	15	19	Steatite	Cylindrical		1.0	0.0	1.5	0	0.8	
1689	BIV	14	15	19	Steatite	Cylindrical		1.0	0.0	2.5	0	0.7	
1690	BIV	14	15	19	Steatite	Cylindrical		1.0	0.0	2.5	0	0.6	
1691	BIV	25	6	19	Steatite	Cylindrical		1.5	0.0	2.5	0	0.7	
1692	BIV	20	11	19	Steatite	Cylindrical		2.0	0.0	3.0	0	1	Broken
1693	BIV	25	6	19	Steatite	Cylindrical		2.0	0.0	5.0	0	1.1	
1694	BIV	4	19	19	Steatite	Cylindrical		4.5	0.0	4.0	0	1.7	Broken
1695	BIV	14	15	19	Steatite	Cylindrical		5.5	0.0	3.5	0	1.3	Broken
1696	BIV	14	15	19	Steatite	Cylindrical		8.2	0.0	3.2	0	1.5	
1697	BIV	19	13	19	Steatite	Cylindrical		8.5	0.0	3.0	0	1.2	
1698	BIV	23	10	19	Steatite	Cylindrical		9.0	0.0	3.5	0	1	
1699	BIV	23	10	19	Steatite	Cylindrical		9.5	0.0	3.0	0	1.5	
1700	BIV	14	15	19	Steatite	Irregular	Rectangular	5.0	0.0	5.5	2.5	1.2	
1701	CIV	21	8	19	Steatite	Cylindrical		3.5	0.0	2.8	0	1	Broken

No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
1702	CIV	21	8	19	Steatite	Cylindrical		7.0	0.0	3.0	0	1.2	
1703	CIV	21	8	19	Steatite	Cylindrical		7.0	0.0	3.5	0	1.5	
1704	CIV	21	8	19	Steatite	Cylindrical		7.5	0.0	3.0	0	1.5	
1705	CIV	21	8	19	Steatite	Cylindrical		7.5	0.0	3.8	0	1.5	
1706	CIV	21	8	19	Steatite	Cylindrical		8.0	0.0	2.5	0	1	
1707	CIV	21	8	19	Steatite	Cylindrical		8.0	0.0	3.0	0	1.5	Broken
1708	CIV	21	8	19	Steatite	Cylindrical		8.0	0.0	4.0	0	1.5	
1709	CIV	21	8	19	Steatite	Cylindrical		8.5	0.0	2.8	0	1.5	
1710	CIV	21	8	19	Steatite	Cylindrical		9.0	0.0	3.0	0	1.5	
1711	CIV	21	8	19	Steatite	Cylindrical		9.0	0.0	3.9	0	1.5	
1712	CIV	21	8	19	Steatite	Cylindrical		9.4	0.0	2.9	0	1.2	
1713	CIV	21	8	19	Steatite	Cylindrical		10	0.0	5.0	0	1.5	
1714	CIV	21	8	19	Steatite	Cylindrical		10.3	0.0	4.0	0	1.5	
0	FflV	17	18	19	Steatite	Truncated Biconical		2.0	3.0	4.5	0	1.2	
1716	BIV	20	12	20	Steatite	Barrel		2.0	7.5	8.0	0	0.8	
1717	BIV	25	7	20	Steatite	Barrel		9.5	3.0	3.5	0	1.4	Bi-Polar Drilling
1718	BIV	25	7	20	Steatite	Cylindrical		1.0	0.0	3.5	0	0.9	
1719	BIV	19	14	20	Steatite	Cylindrical		6.2	0.0	3.0	0	1.4	
1720	BIV	9	18	20	Steatite	Cylindrical		6.5	0.0	2.5	0	1.2	
1721	BIV	20	12	20	Steatite	Cylindrical		8.0	0.0	3.0	0	1.1	
1722	BIV	4	19	20	Steatite	Cylindrical		8.0	0.0	3.0	0	1.2	
1723	BIV	4	20	20	Steatite	Cylindrical		8.0	0.0	3.2	0	1.3	
1724	BIV	20	12	20	Steatite	Cylindrical		10	0.0	3.5	0	1.6	
1725	SURF	0	0	0	Steatite Paste	Biconical		1.0	4.0	4.3	0	2	
1726	SURF	0	0	0	Steatite Paste	Biconical		2.5	3.0	4.2	0	2	
1727	SURF	0	0	0	Steatite Paste	Biconical		2.5	4.5	6.0	0	1.7	
1728	SURF	0	0	0	Steatite Paste	Biconical		2.8	3.7	2.4	0	1.6	
1729	SURF	0	0	0	Steatite Paste	Cylindrical		2.0	0.0	5.0	0	2.1	
1730	FflV	21	6	6	Steatite Paste	Biconical		1.6	0.0	2.6	0	0.7	
1731	FO	23	2	9	Steatite Paste	Biconical		7.0	5.0	8.0	0	1.3	
1732	FO	23	2	9	Steatite Paste	Biconical		10	4.0	8.0	0	2	Broken
1733	FO	23	2	9	Steatite Paste	Biconical		12	6.0	7.5	0	1.5	
1734	FO	23	2	9	Steatite Paste	Biconical		12	5.5	8.0	0	1.5	
1735	FO	23	2	9	Steatite Paste	Biconical		12.5	5.0	9.0	0	1.5	
1736	FO	23	2	9	Steatite Paste	Biconical		13	5.0	8.0	0	2	
1737	BIV	25	3	12	Steatite Paste	Biconical		6.0	2.5	4.0	0	1.5	

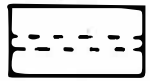
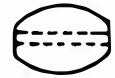
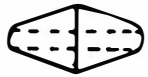
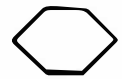
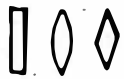
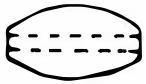
No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
1738	SURF	0	0	0	Terracotta	Biconical		3.9	3.0	4.5	0	1	Red Slip
1739	SURF	0	0	0	Terracotta	Biconical		4.5	5.0	5.5	0	1.1	Red Slip
1740	SURF	0	0	0	Terracotta	Biconical		21	8.0	25	0	4	Incised, Broken
1741	SURF	0	0	0	Terracotta	Biconical		21.2	14.5	23	0	1	Red Slip
1742	SURF	0	0	0	Terracotta	Cylindrical		8.2	0.0	18.2	0	1.8	Red Slip; Edges Incised With Solar Ray Motif
1743	SURF	0	0	0	Terracotta	Hemispherical		10.5	0.0	21.8	0	1.8	Red Slip
1744	SURF	0	0	0	Terracotta	Lozenge		5.5	0.0	6.0	2.5	1	Red Slip; Broken
1745	FflV	16	1	1	Terracotta	Barrel		18	19	26	0	1	Red Slip
1746	BIV	20	1	3	Terracotta	Biconical		2.5	4.5	5.0	0	1.1	Red Slip
1747	BIV	20	1	3	Terracotta	Biconical		3.0	3.0	4.0	0	1.1	Red Slip
1748	BIV	20	1	3	Terracotta	Biconical		3.5	5.0	5.5	0	1.2	Red Slip
1749	BIV	20	1	3	Terracotta	Biconical		4.0	6.0	6.5	0	1.8	Red Slip
1750	BIV	20	1	3	Terracotta	Biconical		4.0	6.0	6.5	0	1.5	Red Slip
1751	FflV	16	3	3	Terracotta	Barrel		7.0	3.0	3.5	0	1.4	Red Slip; Finger Print On The Surface
1752	FflV	0	4	4	Terracotta	Cylindrical		5.5	0.0	3.4	0	1.1	Red Slip, Except On The Ends
1753	EIL	17	5	5	Terracotta	Spacer		4.0	0.0	10	3.8	1.5	Red Slip; Spacer With 3 Perforations
1754	BIV	10	5	6	Terracotta	Elongated Biconical		50	4.0	10.5	0	1	Red Slip, Broken At Both Ends
1755	BIV	20	2	7	Terracotta	Biconical		3.0	4.0	4.5	0	1.1	Red Slip
1756	BIV	20	2	7	Terracotta	Biconical		4.0	5.0	6.0	0	1.1	Red Slip; Broken
1757	BIV	20	2	7	Terracotta	Biconical		4.0	5.5	6.0	0	1.1	Red Slip; Broken
1758	AIV	4	1	8	Terracotta	Biconical		2.2	4.0	5.0	0	1.5	Red Slip; Bi-Polar Drilling
1759	BIV	20	3	8	Terracotta	Biconical		2.5	3.0	3.5	0	1	Red Slip
1760	BIV	20	3	8	Terracotta	Biconical		2.5	3.0	3.5	0	1	Red Slip
1761	BIV	20	3	8	Terracotta	Biconical		3.0	3.0	3.5	0	1	Red Slip
1762	BIV	20	3	8	Terracotta	Biconical		3.0	6.0	6.5	0	1.5	Red Slip
1763	BIV	20	3	8	Terracotta	Biconical		3.5	3.0	4.0	0	1.1	Red Slip
1764	BIV	20	3	8	Terracotta	Biconical		3.5	5.0	5.5	0	1.2	Red Slip
1765	BIV	20	3	8	Terracotta	Biconical		4.0	4.0	4.5	0	0.8	Red Slip
1766	BIV	20	3	8	Terracotta	Biconical		4.0	5.5	6.5	0	1.3	Red Slip
1767	BIV	20	3	8	Terracotta	Biconical		4.0	6.0	6.5	0	1.8	Red Slip
1768	BIV	20	3	8	Terracotta	Biconical		4.0	6.0	6.5	0	1.5	Red Slip
1769	CIII	21	5	8	Terracotta	Biconical		5.0	5.0	6.2	0	1	Red Slip; Uni-Polar Drilling Before Firing
1770	FO	3	1	8	Terracotta	Barrel		2.0	2.0	2.2	0	0.7	Red Slip, Broken
1771	FO	3	1	8	Terracotta	Biconical		2.4	0.0	5.4	0	1.2	Red Slip
1772	FO	4	1	8	Terracotta	Biconical		3.5	4.0	4.5	0	0.8	Red Slip
1773	FO	3	1	8	Terracotta	Biconical		3.5	0.0	4.6	0	1.1	Red Slip
1774	FO	3	1	8	Terracotta	Biconical		4.4	4.8	6.3	0	1	Red Slip
1775	FO	3	1	8	Terracotta	Biconical		4.5	3.0	4.0	0	0.9	Red Slip
1776	FO	3	1	8	Terracotta	Cylindrical		4.8	0.0	2.7	0	0.8	Red Slip
1777	FO	4	1	8	Terracotta	Cylindrical		5.0	0.0	2.5	0	1	Red Slip; Broken
1778	FfI	23	2	8	Terracotta	Cylindrical		5.1	0.0	3.3	0	1.2	Red Slip, Except At The Ends
1779	FO	23	2	9	Terracotta	Biconical		11.2	0.0	7.7	0	2.4	Red Slip
1780	FO	23	2	9	Terracotta	Biconical		11.2	0.0	8.3	0	2.4	Red Slip
1781	FO	23	2	9	Terracotta	Biconical		12.3	0.0	8.0	0	1.5	Red Slip
1782	FO	23	2	9	Terracotta	Biconical		12.5	0.0	8.4	0	1.6	Red Slip
1783	FO	23	2	9	Terracotta	Biconical		12.6	0.0	8.5	0	1.5	Red Slip
1784	FO	23	2	9	Terracotta	Biconical		12.9	0.0	8.2	0	1.8	Red Slip
1785	FO	23	2	9	Terracotta	Biconical		13.5	0.0	7.3	0	1.7	Red Slip
1786	FO	3	2	9	Terracotta	Cylindrical		1.8	0.0	3.0	0	1.4	Red Slip

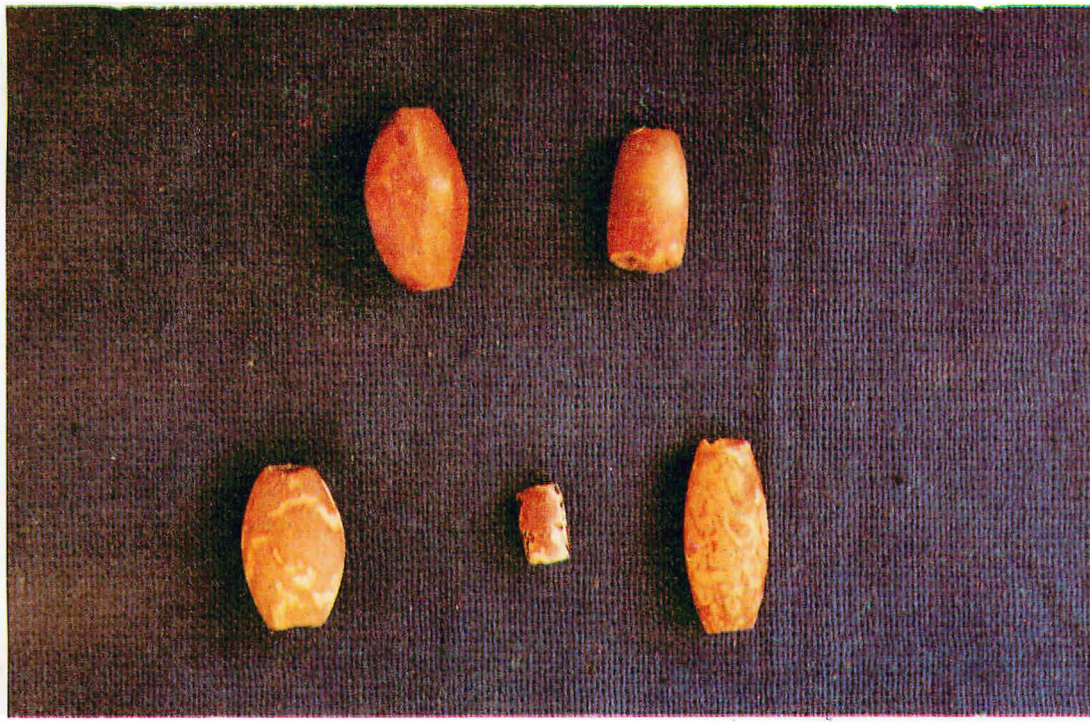
No.	Trench	Sq	Lyr	Lvl	Material	Shape	Section	Length	MinWidth	Maxwidth	Thickness	Drill Hole	Comments
1787	BIV	25	2	10	Terracotta	Biconical		4.2	0.0	5.6	0	0.8	
1788	BIV	25	2	10	Terracotta	Biconical		4.5	5.0	5.5	0	0.8	Red Slip
1789	BIV	23	4	10	Terracotta	Elongated Biconical		17.5	4.0	7.0	0	1.8	Red Slip, Broken At Both Ends
1790	FfI	23	4	10	Terracotta	Barrel		10.2	7.0	8.0	0	1.8	Red Slip, Broken
1791	FfI	23	4	10	Terracotta	Biconical		3.8	4.0	6.0	0	0.9	Red Slip
1792	FfI	23	4	10	Terracotta	Biconical		4.5	5.0	6.0	0	1.2	Red Slip
1793	FfI	23	4	10	Terracotta	Cylindrical		1.7	0.0	2.5	0	1.5	
1794	BIV	25	3	12	Terracotta	Biconical		3.0	5.0	6.0	0	0.9	Red Slip
1795	BIV	25	3	12	Terracotta	Biconical		3.5	5.0	5.5	0	1.2	Red Slip
1796	BIV	20	8	16	Terracotta	Biconical		3.5	6.0	6.5	0	1.5	Red Slip
1797	CIII	21	12	16	Terracotta	Biconical		3.0	2.5	3.2	0	0.5	Red Slip; Unidirectional Drilling
1798	CIII	21	12	16	Terracotta	Cylindrical		11	0.0	3.0	0	1	Red Slip; Unidirectional Drilling
1799	BIV	20	10	18	Terracotta	Cylindrical		10.5	0.0	6.5	0	1.5	Red Slip; Broken At One End
1800	BIV	25	6	19	Terracotta	Barrel		8.0	4.0	5.5	0	1.9	Red Slip
1801	BIV	9	17	19	Terracotta	Cylindrical		3.5	0.0	2.5	0	0.7	Red Slip
1802	SURF	0	0	0	Turquoise	Barrel		20	4.0	6.0	0	3	Broken
1803	SURF	0	0	0	Turquoise	Irregular		7.5	0.0	7.0	5	0	Only One Worked Surface
1804	FfIV	21	6	6	Turquoise	Rectangular	Lenticular	2.2	0.0	3.0	0	1.3	Broken
1805	BIV	20	3	8	Turquoise	Rectangular	Lenticular	3.0	0.0	7.0	3	1.5	
1806	FO	3	1	8	Turquoise	Cylindrical		6.0	0.0	4.0	0	1.6	Broken
1807	FfI	23	3	9	Turquoise	Cylindrical		4.0	0.0	2.5	0	1.3	
1808	FO	23	5	12	Turquoise	Rectangular	Lenticular	2.0	0.0	2.5	0	1.2	

Raw Materials utilised in the manufacture of Beads

Material	*Surface*	*Lvl1*	*Lvl2*	*Lvl3*	*Lvl4*	*Lvl5*	*Lvl6*	*Lvl7*	*Lvl8*	*Lvl9*	*Lvl10*	*Lvl11*	*Lvl12*	*Lvl13*	*Lvl14*	*Lvl15*	*Lvl16*	*Lvl17*	*Lvl18*	*lvl19*	*Lvl20*	*Total*
Agate	1	0	1	0	3	0	5	2	14	4	3	0	0	0	0	0	3	2	1	0	4	43
Amazonite	2	0	0	0	0	0	1	0	0	1	0	1	1	0	0	0	0	0	0	0	1	7
Basalt	2	1	0	1	1	0	0	0	1	1	0	0	0	0	0	0	0	0	0	1	0	8
Carnelian	4	1	1	4	2	0	2	8	23	4	5	0	6	0	0	0	5	2	2	2	1	72
Copper	1	0	0	0	1	0	0	0	0	1	2	0	1	0	0	0	0	0	0	0	0	6
Gold	6	0	0	1	0	0	0	1	1	0	0	0	1	0	0	0	1	0	0	0	0	11
Haematite	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
Jasper	14	0	1	3	2	1	0	2	6	2	3	0	0	0	0	0	0	1	1	0	1	37
Lapis Lazuli	125	2	2	19	22	20	8	26	113	34	28	3	35	0	9	0	8	9	12	9	8	490
Fossilised Palmwood	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	2
Quartz	7	2	1	10	6	0	3	10	26	6	12	5	7	0	1	1	0	3	3	3	2	108
Sandstone	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
Serpentine	4	0	0	2	0	0	2	1	14	1	2	0	0	0	0	0	0	1	3	1	1	32
Shell	53	0	1	4	1	0	6	8	28	11	8	6	4	0	1	0	4	6	0	6	2	149
Siltstone	2	0	0	1	0	0	0	0	2	0	0	0	0	0	0	0	1	0	0	0	0	6
Stalagtite	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	2
Steatite	44	5	2	36	34	12	29	52	135	59	86	16	50	1	25	3	30	21	30	33	9	712
Steatite paste	5	0	0	0	0	0	1	0	0	6	0	0	1	0	0	0	0	0	0	0	0	13
Terracotta	7	1	0	6	1	1	1	3	21	8	7	0	2	0	0	0	3	0	1	1	0	63
Turquoise	1	0	0	0	0	0	1	0	2	1	0	0	1	0	0	0	0	0	0	0	0	6
total number by level	282	13	9	87	73	34	59	113	386	140	156	31	109	1	36	4	55	45	54	56	29	1772

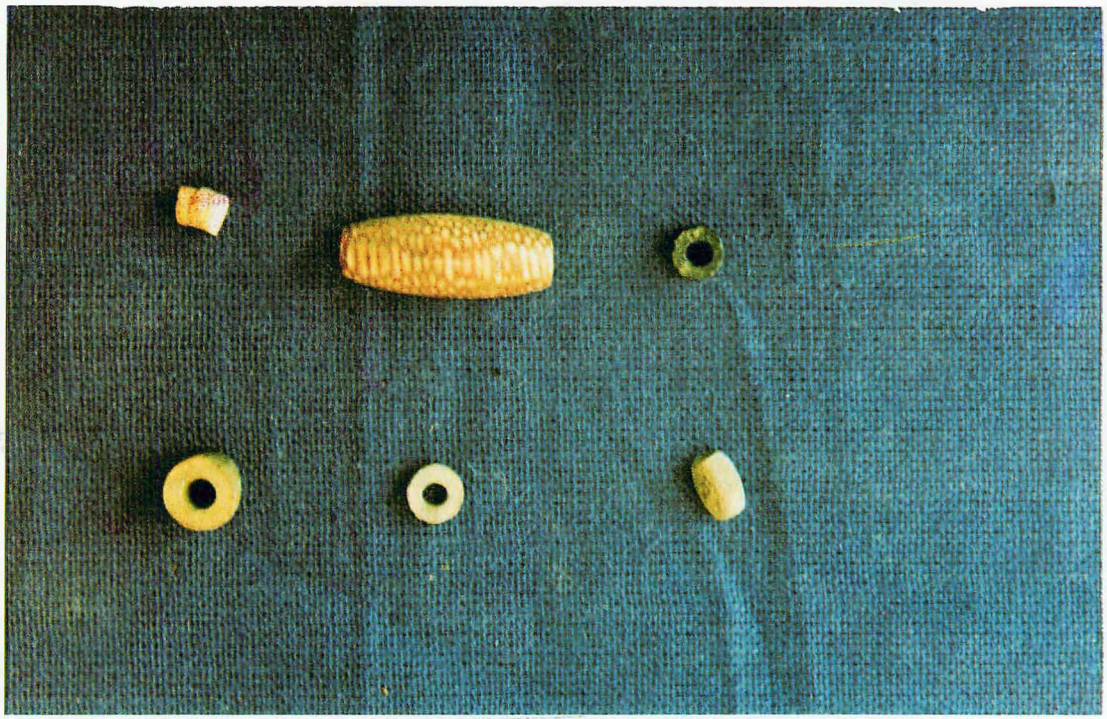
SHAPE CATEGORIES OF REHMAN DHERI BEADS

NAME	FLAT STYLE	CROSS SECTION	NAME	FLAT STYLE	CROSS SECTION
CYLINDER			LOZENGE		
CYLINDER			LOZENGE		
BICONE			FLAT BARREL		
BICONE			ELLIPTICAL CIRCULAR		
BICONE			RECTANGULAR		
BARREL			HEXAGONAL		
BARREL			TRAPEZOID		
			TRAPEZOID		

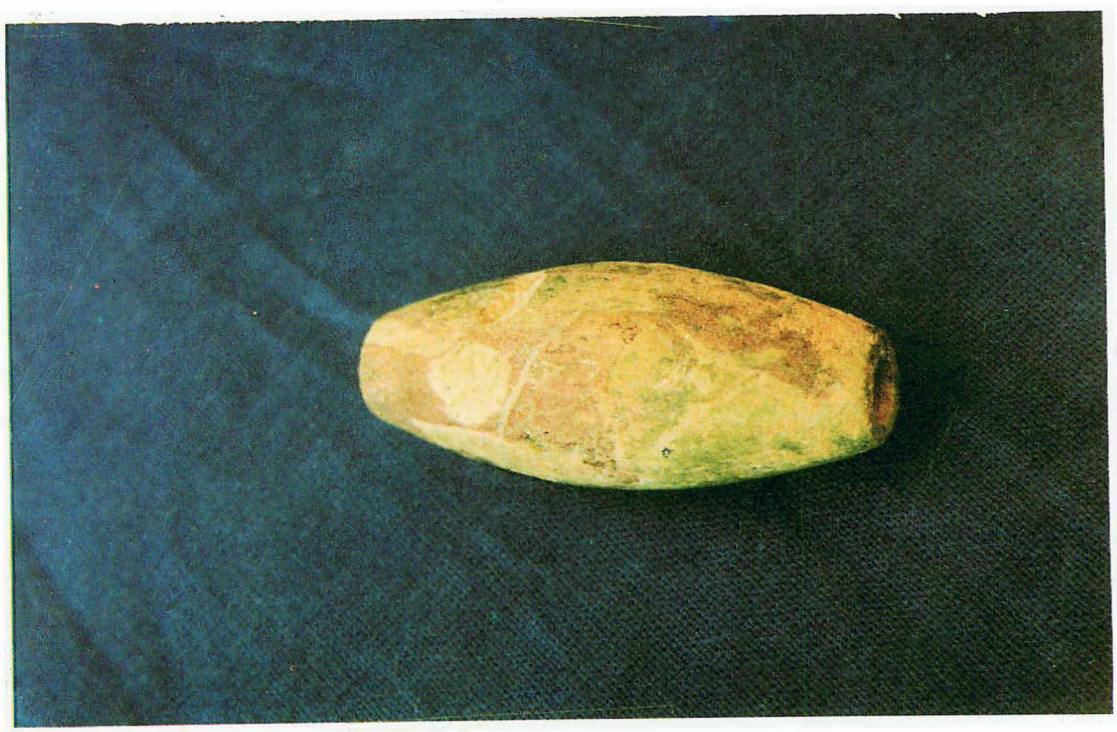


1. Varieties of stone beads.

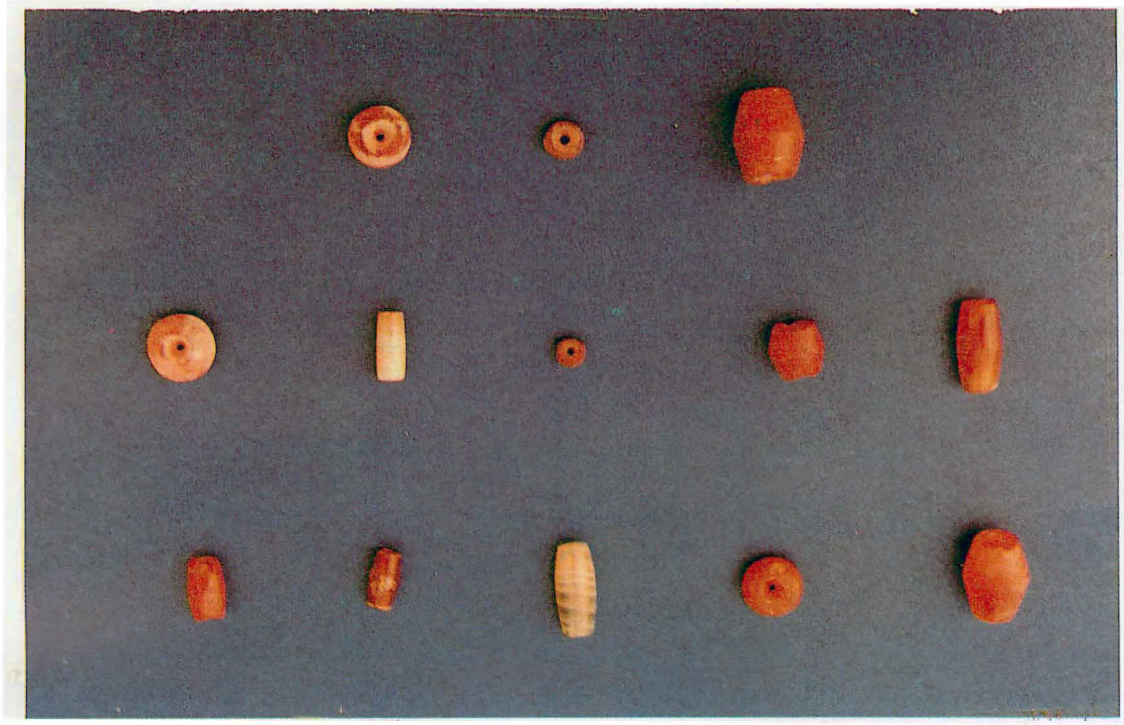
2. Varieties of stone beads.



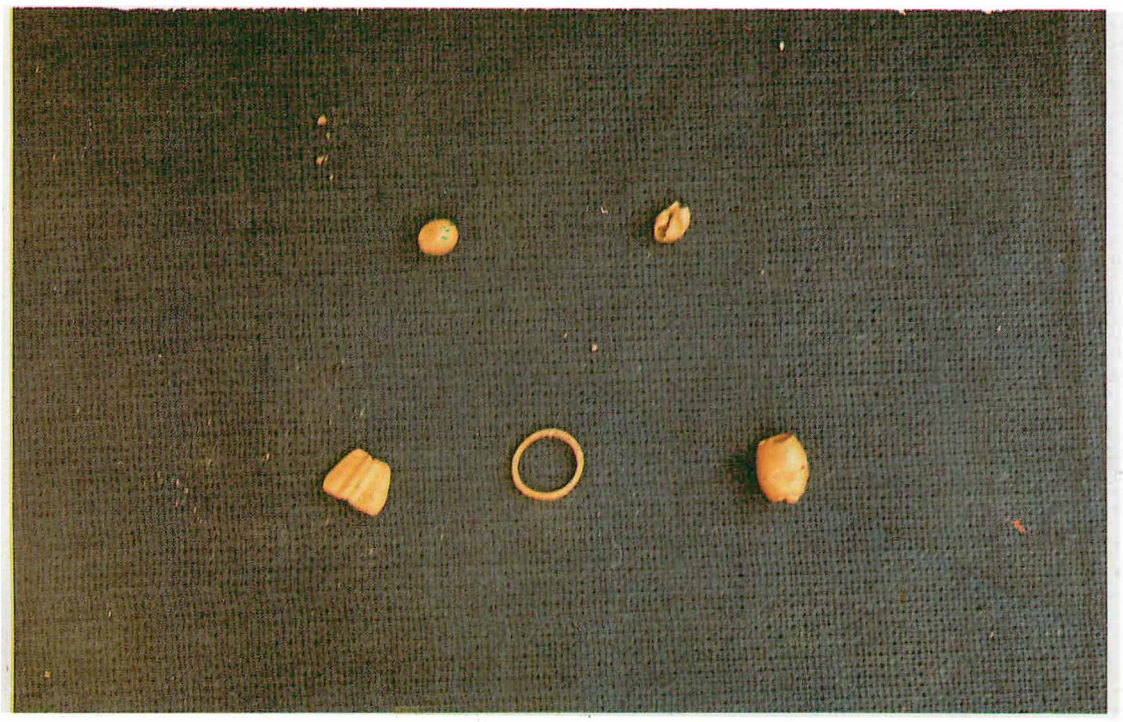
1. Stone beads, Varieties.



2. Stone Bead.



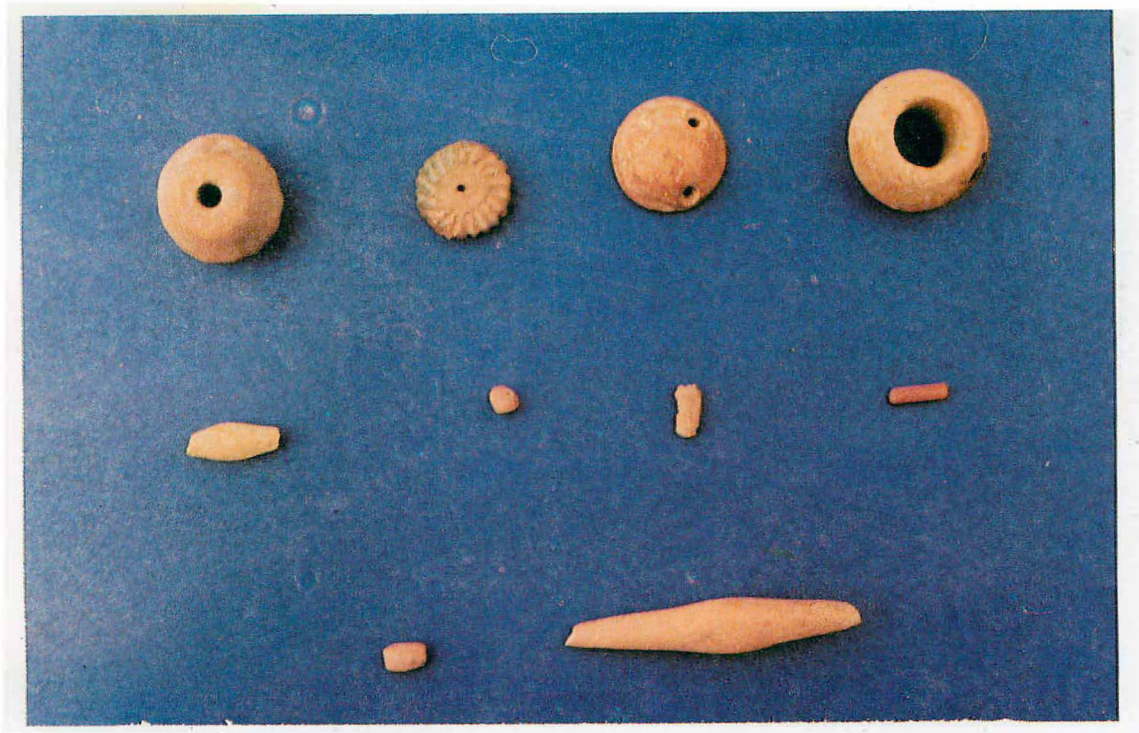
1. Carnelian Beads.



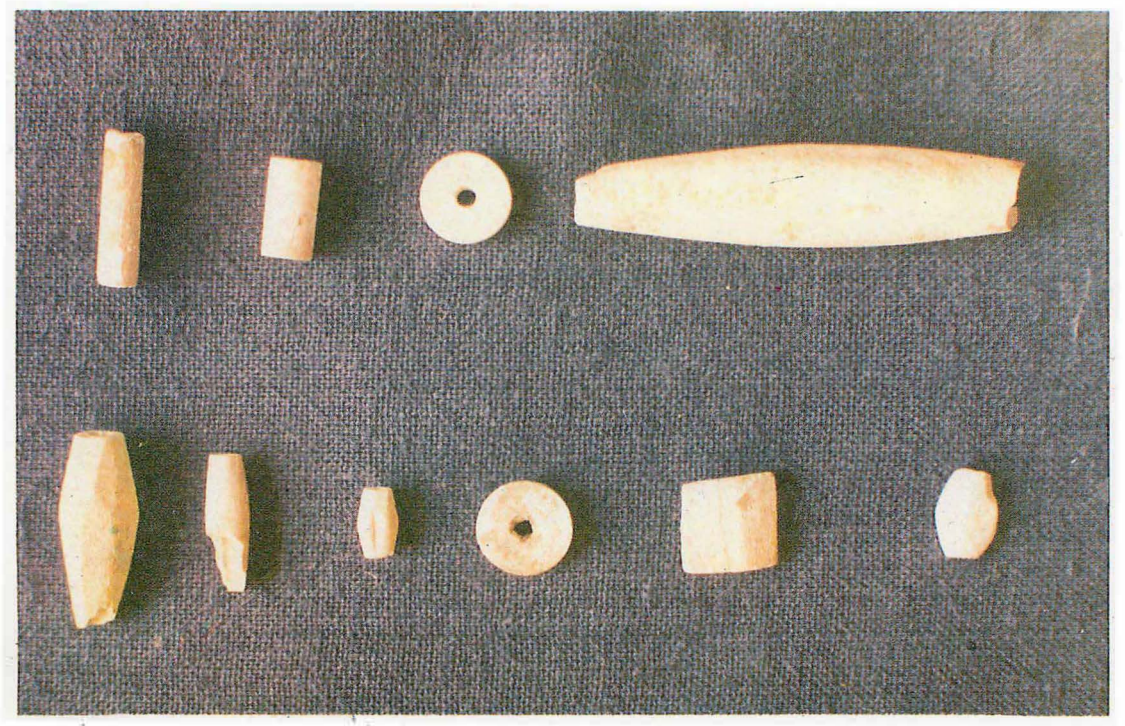
2. Gold Beads.

1. Lapis Beads.

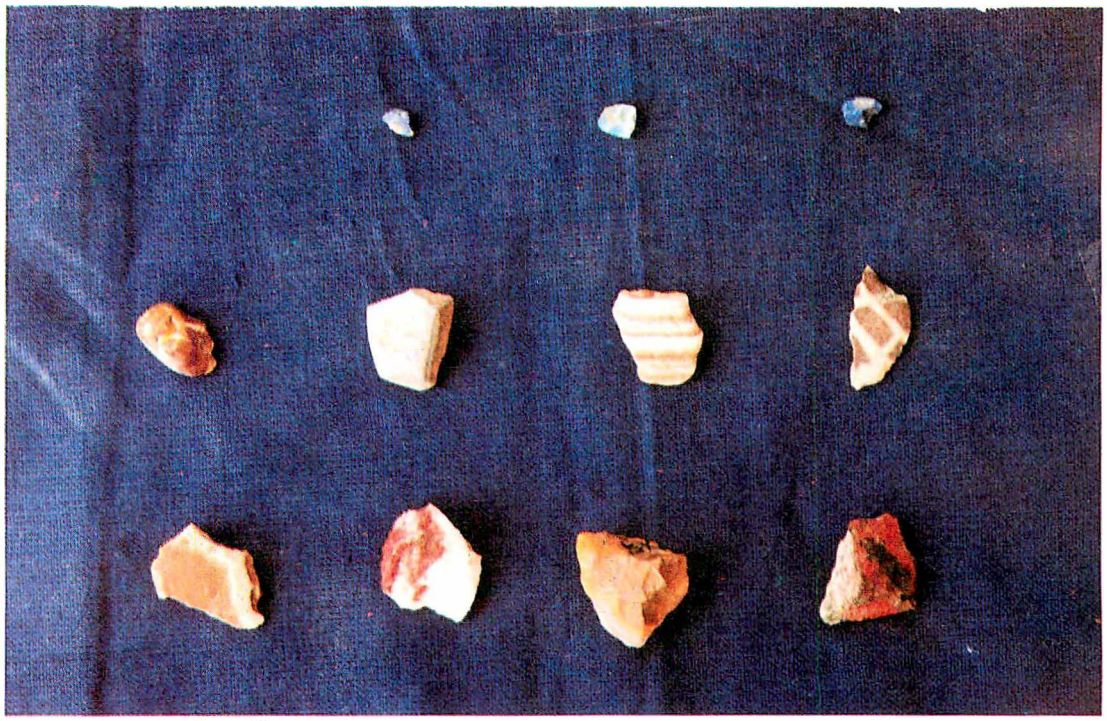
2. Shell Beads.



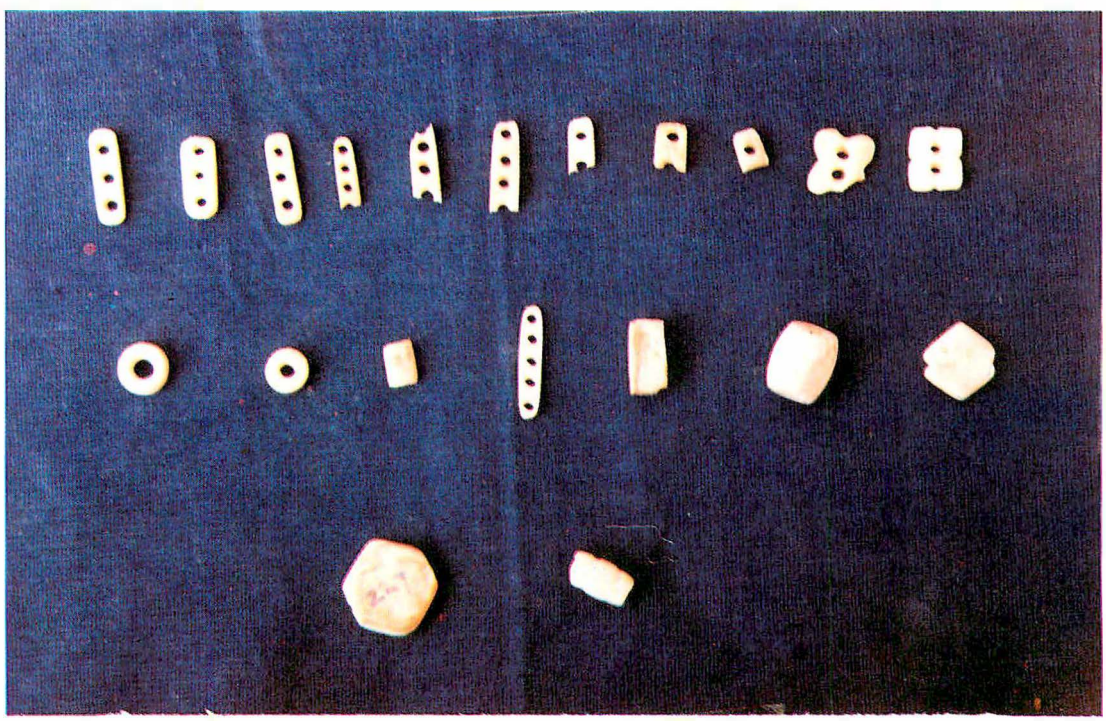
1. Terracotta Beads.



2. Paste Beads.



1. Spacers and Amulets.



2. Raw materials used for stone Beads.