

<u>Date of Receipt</u>	<u>Description of Sample</u>	<u>From</u>	<u>Result of Analysis</u>	<u>Reference</u>	<u>No</u>
1923 April	Cementing Material Limestone Lid No 36b✓	Tomb of Tut.ankh.amen	Resin + CaCO <sub>3</sub>	WB Arch 1/37	69
"	-do- Top of Mace No 46aa		Glue	WB. Arch 1/38	70
"	-do- Ring No 44j		Resin	W. B. Arch 1/21	71
"	Gold Sequin - scarlet colour (one)		Nature of colour not determined: contains Fe: not a lacquer or varnish	Dr A. Scott W. B. Arch 1/1	72
"	-do- reddish brown (one)		Contains Ag: Cu: Fe	-do- W. B. Arch 1/ 2	73
"	-do- scarlet colour (six)		Colour due to iron which has oxidized on surface	W. B. Arch 1/1	74
"	-do- reddish brown (seven)		Colour due to iron and copper which have oxidized on surface	W. B. Arch 1/ 2	75
"	-do- Multi-coloured (one)		Optical effect.	WB Arch 1/86	76
"	-do- and Gold Star (Grey) Robe 44q (two)		Colour due to silver chloride	WB Arch 1/85	77
"	Blue Faience. Broken Dish Floor Ante-chamber		Blue of glaze due to Cu	WB Arch 1/79	78
"	Fragments of faience rings -do-		Blue of glaze - Cu. Incrustation - Cl, So <sub>3</sub> , Na <sub>2</sub> CO <sub>3</sub>	WB Arch 1/81	79
"	Fragments of inlay (Stone) -do- ✓		Translucent fibrous calcite with red resinous cement	W. B. Arch 1/24	80
"	-do- (Glass & Faience) -do-		Blue = Cu. No K <sub>2</sub> O	WB Arch 1/82	81
"	Fragments of coloured frit -do- ✓		Colour due to Cu. No K <sub>2</sub> O	WB Arch 1/64	82