

70					71
Date of					
<u>Reception</u>	<u>Description of Sample</u>	<u>From</u>	<u>Result of Analysis</u>	<u>Reference</u>	
1927					
Sept-Dec	Efflorescence on Disintegrated Linen from Cranial Cavity 317B2	Tut-ankh-Amen	NaCl +trace sulphate	Luxor	139
"	Material from abdomen of 317B2. Eff. on	"	NaCl	Note Book	
"	Material from Embalming Incision 317B2	"	Largely nitrogenous organic matter.	Season	140
"	Model Hoe: Model Pick: Model Yoke: Model Basket Shawabti 330Q	"	Hoe (+wire) Cu, no Sn: Pick Cu, little Sn - wire Cu (no Sn) Yoke Cu, no Sn: Basket Cu, no Sn.	1927-28	141
"	Efflorescence on Model Baskets of Blue Faience Shawabti 328O	"	NaCl (silky needles)	"	142
"	Model Pick Shawabti 326 Z	"	Cu, no Sn	"	143
"	Model Tools No 316 (16 in wooden handles)	"	Iron : Weight of 3 loose blades 0.20 gram 0.20 "	"	144
"	Stopping from wood	"	0.25 " 16 = 4 grams CaCO ₃ + glue + yellow ochre to colour	"	145
"	Thick white coating outside shallow red pottery dish (? cover)	"	Essentially CaSO ₄ but contains CaCO ₃	"	146
"	Thin white coating outside red pottery jar	"	CaCO ₃ (trace CaSO ₄)	"	147
"	Materials from floor:- (No 620)			"	148
	Amorphous brick red material	"	Fe ₂ O ₃ (red ochre)		149
	Amorphous dull yellow material	"	Yellow ochre		
	Bright yellow material, pearly lustre	"	As ₂ S ₃		
	Brownish lump	"	Quartz grains + Fe ₂ O ₃		
	Brown to dark purple lump	"	Quartz grains + Fe ₂ O ₃ + Mn oxide		