Date of						
<u>Receipt</u>	<u>Description of Sample</u> <u>From</u>		Result of Analysis	Referenc		
<u>1924</u>	(a) Under layer		(a) Sand $+$ clay 60.0	(b) Chiefly CaCO3	WB Arch 2/57	12
Dec. to Feb	Plaster. Wall of Antechamber. Left of entrance (b) Surface	Tomb of Tut.	ankh.Amen CuSO4.2H2O trac	ce trace sulphate		
			CaCO3 (Leff)			
			Fe2O3 <u>40.0</u>			
			<u>100.0</u>	<u>)</u>		
"	Brown spots on wall of Sepulchral Chamber (a) Spo	ste II	(a) Fungus growths	(b) Sand 10.0		
	(b) Pla		(a) I uligus growtiis		WB Arch 2/63	13
	(<i>b)</i> 1 1a	istei		CaCO3	ND MCH 2/03	13
				+ Fe2O3 73.0		
				100.0		
"	Cement from lid of Sarcophagus Reddish: hard	✓ "	Sand 14.0			
			CuSO4.2H2O 75.9	Another sample CuSO4.2H2O 74.4		14
			CaCO3 (Leff)	<u>See No 15</u>	WB Arch 11/23	
			Fe2O3 10.1			
			100.0			
"	Granite from lid of sarcophagus	✓ "	Coarse grained red granite wi	th Reddish WB A	Arch 2/63 15	
	1 0	cer		aCO3 (finely powdered) + Resin	5/102	
			_	<u>See No 14</u>		
"	Resin from Bronze tongues of Cornice of Shrine 23	37 "	Resin		WB Arch 2/62	16
"	Black Material from statue No 22 (See also 42/2	<u>23)</u> "	Resin		See No 42/23	17
"	-do- No 29	**	Resin		See No 42/23	18
"	Blue Paint from Chariot No 120	"	Copper compound		WB Arch 2/62	19
"	Paint from Trefoil Marks on Cow No 73	"	Has been blue or green	(colour due to copper) now probably	WB Arch 2/62	20
			oxide			
"	White paint from one of the Food Box Antechambe	er	" CaCO3 (N	Io CaSO4)	W.B. Arch 2/42	21
"	Mat from floor of Chariot No 122	**	Not proceeded with	h		22