







				•	PANaly
th Len	gth of	Various I	Materia	ls	
<i>I</i> =	$I \circ e^{-\mu}$	ιρ l99%	6 Absorptio	on at 90 degi	rees
Material	Density	Mass	Infinite	Mass	Infinite
		Absorption	Thickness	Absorption	Thickness
		Coeff	mm	Coeff	mm
		Cu KA 1.54A		Mo KA 0.7A	
HaO	1	9.9	4.6	12	37
Carbon	2 62	4.3	4 1	0.62	194
SiO ₂	2.32	32.2	0.6	3.7	29
Fe ₂ O ₃	5.24	202	0.04	27	8.8
Fe	7.86	284	0.02	39	9.4
	-			10-	





























































