Figure 1 – Table of resource and environment risks

In terms of likelihood		In terms of impact
1 <sup>st</sup>	Extreme weather events	Weapons of mass destruction
	(environmental)	(Geopolitical)
2 <sup>nd</sup>	Natural disasters	Extreme weather events
	(environmental)	(environmental)
3 <sup>rd</sup>	Cyber attacks	Natural disasters
	(Technological)	(environmental)
4 <sup>th</sup>	Data fraud or theft	Failure of climate change
	(Technological)	mitigation and adaption
		(environmental)
5 <sup>th</sup>	Failure of climate change	Water crises (Societal)
	mitigation and adaption	
	(environmental)	