Tier	Facility Type	Annual TWPI	Relative Humidity	Max. Temp.	Light Exposure	Disaster Preparedness	Security	Prioritize
		the primary crite	Annual Time-weighted Prese eria for tracking climate con ailable, a range for Relative Temperature are provided	ntrol of the storage Humidity and Maximum				Prioritized items in the storage space.
Good - Tier 0	Full Service Library - Open Access Area							~Digitally preserved titles ~Generally, titles or copies identified in a project as being at low risk of loss and having minimal impact if lost (e.g. titles with many retained copies)
Good - Tier 1	Full Service Library - Open Access Area	N/A Some monitoring ability.						~Digitally preserved titles ~Generally, titles or copies identified in a project as being at low risk of loss and having minimal impact if lost (e.g. titles with many retained copies)
Better - Tier 2	Standalone Storage Facility or Full Service Library - Closed Open Access Area	40 or better	30-60%	70 degrees F or less	Unlimited	At a minimum: fire detection.	N/A	~Electronically available, but not digitally preserved titles ~Generally, titles or copies identified in a project as being at risk of loss and having impact if lost
Best - Tier 3	Standalone Storage Facility or Full Service Library - Closed Access Area	75 or better	30-50%	65 degrees F or less	Unlimited	At a minimum: fire detection and suppression.	Key card or lock	~Electronically available, but not digitally preserved titles ~Generally, titles or copies identified in a project as being at risk of loss and having impact if lost
Aspirational - Tier 4	Standalone Storage Facility	120 or better	30-40%	55 degrees F or less	Limited to work hours	At a minimum: fire detection, suppression, and notification to response team; reinforced building if relevant; materials located to minimize flooding risk; general disaster plan in place.	Key card or lock Explicit and up to date security policy or plan	~Last or scarce copies ~Print-only titles ~Generally, titles or copies identified in a project as being at high risk of loss and high impact if lost