



W. Pennsylvania Data Center (WPA-1)

Located less than an hour north of Pittsburgh, Iron Mountain's West Pennsylvania WPA-1 data center is 220 feet underground in a former limestone mine. Its location ensures unbeatable levels of security and protection from manmade or natural disasters. The 330,000 ft² facility is part of a 200-acre campus with power capacity of 15.5 MW. Due its ultra-efficient design and operations the data center is a DOE Better Buildings Showcase Project, harnessing a 35-acre underground reservoir to create a geothermal cooling system which optimizes energy efficiency.

“ More than five years ago, we determined that we needed more flexibility and we got it. Today we have a data center that provides Marriott with a tremendous capability for disaster recovery, and we have a great partner in Iron Mountain. ”

Marriott

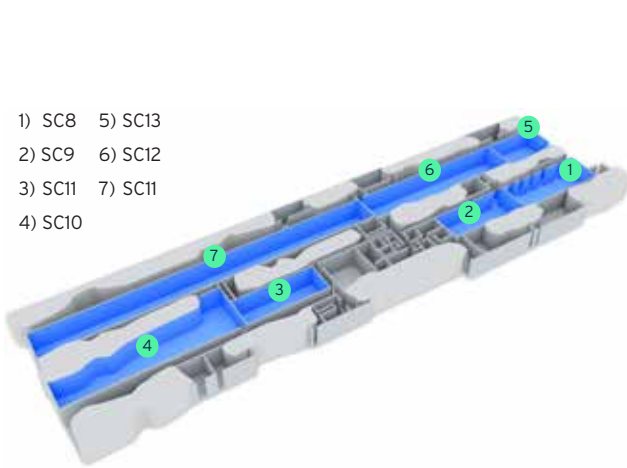
Why choose WPA-1?

- > **Protection**
Extensive ultra-secure underground facility ideal for DR and storage
- > **Efficiency**
Award-winning energy-efficiency using a natural aquifer to drive market-leading PUE
- > **Ecosystems**
Wide selection of carriers and cloud on-ramps for easy interconnection.

W. Pennsylvania

Data Center (WPA-1)

Whether you are an enterprise looking for a large deployment or a growing local company hosting a few critical cabinets, WPA-1 can provide the space, standards and power configurations you need.



- 1) SC8
- 2) SC9
- 3) SC11
- 4) SC10
- 5) SC13
- 6) SC12
- 7) SC11



Standards

- > 30+ years of colocation excellence
- > The most comprehensive compliance program in the business
- > The only provider to comply with ISO27001 (info sec) ISO 50001 (energy) ISO14001 (environment) and ISO9001 (quality management) worldwide

Services

- > Smart Hands
- > Migration
- > Cross Connects
- > IP Transit
- > Metro Wave
- > Peering
- > Cloud On-Ramp

Sustainability

- > 100% green power
- > Ultra-efficient operations
- > Award-winning customer carbon credits solution

Interconnection

- > Carrier and cloud-neutral for a thriving ecosystem
- > All major cloud providers, SDNs, CDNs, IXs and global tier 1 networks
- > Huge range of global and regional networks
- > Hundreds of ISPs and MSPs

Quick Reference Guide for WPA-1

Campus	Data Center	Interconnection	Compliance
Butler County	330,000 ft ² / 15.5 MW	Carrier-neutral	NIST 800-53
Boyers, PA	Natural cooling: aquifer	Cloud-neutral	FISMA HIGH
220-foot underground	N+1 redundancy, A/B feeds	10 available carriers	FedRAMP
200 acres	Vehicle inspection station	On-site access to Megaport®	SOC 2 Type II, SOC 3
Ultra-secure	Metal detectors, 3-factor	Metro access to AWS®, Azure®	PCI-DSS
New welcome center	120 parking spaces	WAN connectivity options	HIPAA
First Energy utility	Design PUE <1.3	Redundant MMRs, fiber PoE	ISO 9001, 14001, 22301, 27001, 50001

833.IRM.COLO | ironmountain.com/data-centers

About Iron Mountain Data Centers

Iron Mountain Data Centers operates a global colocation platform that enables customers to build tailored, sustainable, carrier and cloud-neutral data solutions. As a proud part of Iron Mountain Inc., a world leader in the secure management of data and assets trusted by 95% of the Fortune 1000, we are uniquely positioned to protect, connect and activate high-value customer data. We lead the data center industry in highly regulated compliance, environmental sustainability, physical security and business continuity. We collaborate with our 1,300+ customers in order to build and support their long-term digital transformations within our 4M+ SF global footprint spanning 3 continents. For more information, visit www.ironmountain.com/data-centers.

© 2023 Iron Mountain Incorporated. All rights reserved. Iron Mountain and the design of the mountain are registered trademarks of Iron Mountain Incorporated in the U.S. and other countries. All other trademarks and registered trademarks are the property of their respective owners.

