

# Cyclone REGISTER 360 PLUS Registration Report



**2024-1433**

May 9, 2024

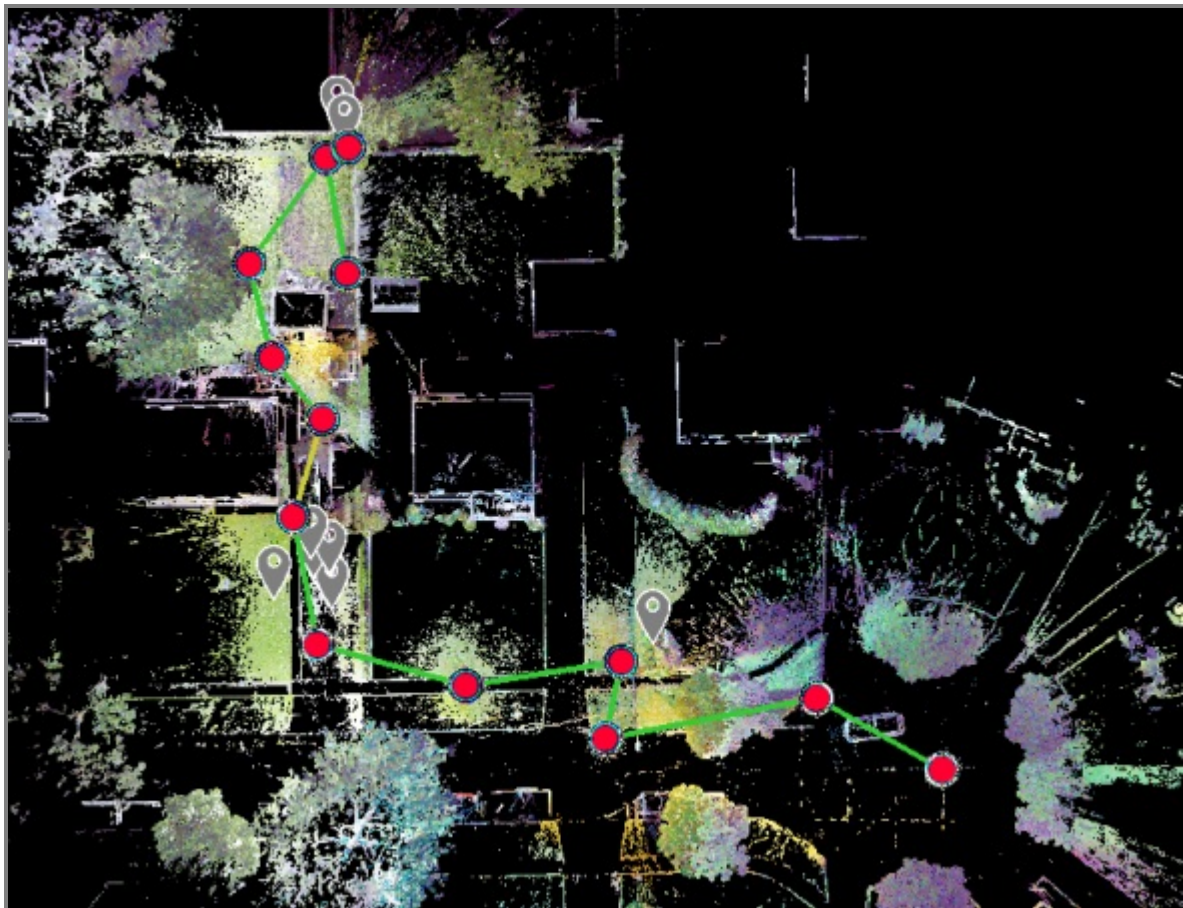
*Certified by:*

**Michael Rostocil**

Crime Scene Technician

Ohio Bureau of Criminal Investigation

Office of Ohio Attorney General Dave Yost



2024-1433

## Overall Quality

### Error Results for Bundle 1

Setup Count: 13  
Link Count: 12  
  
Strength: 48 %  
Overlap: 40 %

Bundle Error 0.01 ft (US) ✓	
Overlap	Strength



# Link Error Results

## 1 Overview

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 7	2024-1433- Setup 001	2024-1433- Setup 002	42 %	0.01 ft (US)
Link 1	2024-1433- Setup 002	2024-1433- Setup 003	21 %	0.01 ft (US)
Link 2	2024-1433- Setup 003	2024-1433- Setup 004	63 %	0.01 ft (US)
Link 3	2024-1433- Setup 004	2024-1433- Setup 005	55 %	0.01 ft (US)
Link 4	2024-1433- Setup 005	2024-1433- Setup 006	31 %	0.01 ft (US)
Link 5	2024-1433- Setup 007	2024-1433- Setup 006	67 %	0.01 ft (US)
Link 6	2024-1433- Setup 008	2024-1433- Setup 007	15 %	0.01 ft (US)
Link 8	2024-1433- Setup 009	2024-1433- Setup 008	34 %	0.02 ft (US)
Link 10	2024-1433- Setup 010	2024-1433- Setup 009	35 %	0.01 ft (US)
Link 11	2024-1433- Setup 011	2024-1433- Setup 010	36 %	0.02 ft (US)
Link 12	2024-1433- Setup 012	2024-1433- Setup 011	48 %	0.01 ft (US)
Link 13	2024-1433- Setup 013	2024-1433- Setup 011	33 %	0.01 ft (US)

## 2 Details

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 7	2024-1433- Setup 001	2024-1433- Setup 002	42 %	0.01 ft (US)
		Cloud to Cloud Target	Mean Target Error:	0.01 ft (US) --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 1	2024-1433- Setup 002	2024-1433- Setup 003	21 %	0.01 ft (US)
		Cloud to Cloud Target	Mean Target Error:	0.01 ft (US) --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 2	2024-1433- Setup 003	2024-1433- Setup 004	63 %	0.01 ft (US)
		Cloud to Cloud Target	Mean Target Error:	0.01 ft (US) --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 3	2024-1433- Setup 004	2024-1433- Setup 005	55 %	0.01 ft (US)
		Cloud to Cloud Target	Mean Target Error:	0.01 ft (US) --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 4	2024-1433- Setup 005	2024-1433- Setup 006	31 %	0.01 ft (US)
		Cloud to Cloud Target	Mean Target Error:	0.01 ft (US) --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 5	2024-1433- Setup 007	2024-1433- Setup 006	67 %	0.01 ft (US)
		Cloud to Cloud Target	Mean Target Error:	0.01 ft (US) --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 6	2024-1433- Setup 008	2024-1433- Setup 007	15 %	0.01 ft (US)
		Cloud to Cloud Target	Mean Target Error:	0.01 ft (US) --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 8	2024-1433- Setup 009	2024-1433- Setup 008	34 %	0.02 ft (US)
		Cloud to Cloud Target	Mean Target Error:	0.02 ft (US) --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 10	2024-1433- Setup 010	2024-1433- Setup 009	35 %	0.01 ft (US)
		Cloud to Cloud Target	Mean Target Error:	0.01 ft (US) --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 11	2024-1433- Setup 011	2024-1433- Setup 010	36 %	0.02 ft (US)
		Cloud to Cloud Target	Mean Target Error:	0.02 ft (US) --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 12	2024-1433- Setup 012	2024-1433- Setup 011	48 %	0.01 ft (US)
		Cloud to Cloud Target	Mean Target Error:	0.01 ft (US) --

Link Name	Setup 1	Setup 2	Overlap	Abs. Mean Error
Link 13	2024-1433- Setup 013	2024-1433- Setup 011	33 %	0.01 ft (US)
		Cloud to Cloud Target	Mean Target Error:	0.01 ft (US) --

## Verify Summary

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